

Pelham School Board Meeting Agenda April 17, 2024 Meeting - 6:30 pm PES Library

AGENDA

I. PUBLIC SESSION

A. Opening/Call to Order

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Public Input/Comment The Board encourages public participation. Our approach is based on Policy BEDH which includes these guidelines:
 - a) Please stay within the allotted three minutes per person;
 - b) Please give your name, address, and the group, if any, that is represented;
 - c) We welcome comments on our school operations and programs. In public session, however, the Board will not hear personal complaints of school personnel nor complaints against any person connected with the school system;
 - d) We appreciate that speakers will conduct themselves in a civil manner.
- 4. Opening Remarks : Superintendent and Student Representative

B. Presentations

1. 2024 Pelham Champions For Children Award Recognition - Jennifer Maslanek

C. Main Issues

- 1. FY25 Operating Budget
 - a) Explanation: The Board will determine the necessary budget cuts to create an approved revised operating budget for FY25. Using the proposed cuts provided by individual members, the Board will determine which cuts to make to its FY25 proposed budget to adjust it to the bottom line figure in the FY25 default budget. This requires a reduction of \$265,011.
 - b) Materials:
 - (1) Discussion list for proposed adjustments to FY25 recommended School Board budget
 - (2) FY25 Recommended School Board Budget (for reference)
- 2. Pelham Memorial School Project Update
 - a) Explanation: Superintendent McGee will update the Board regarding the Pelham Memorial School project. Given that the town is unable to accept the modular buildings, Business Administrator Mahoney will be

asking the Board to support seeking other organizations who might be willing to take the buildings prior to their disposal.

- b) Materials:
 - (1) March Update
 - (2) Email from Town Administrator Joe Roark
 - (3) Minutes from Board of Selectmen meeting on April 2, 2024
- 3. General Assurances for FY25 Federal Funds
 - a) Explanation: Assistant Superintendent Sarah Marandos has included the general assurances required to be provided by the district in order to be eligible to receive federal funds in FY25.
 - b) Materials:
 - (1) Memorandum
 - (2) General Assurances, Requirements and Definitions for Participation in Federal Programs document
- 4. Curriculum Update
 - a) Explanation: Assistant Superintendent Sarah Maranados will present the revised K-5 curriculum documents for mathematics and science for a first read.
 - b) Materials:
 - (1) Memo
 - (2) First Read
 - (a) English Overview
 - (b) Social Studies Overview
 - (3) Second Read
 - (a) Math Overview
 - (b) Science Overview
- 5. Policy Review
 - a) Explanation: The Policy Committee is presenting the following policy changes for consideration.
 - b) Materials:
 - (1) First Reading None
 - (2) Second Reading None

D. Board Member Reports

E. Housekeeping

- 1. Adoption of Minutes
 - a) 2024.04.03 School Board Minutes
 - b) 2024.04.03 Non Public Minutes
- 2. Vendor and Payroll Manifests
 - a) 471 \$601,145.71
 - b) PAY471P \$ 15,351.12
- 3. Correspondence and Information
- 4. Enrollment Report

- 5. Staffing Updates
 - a) Leaves
 - b) Resignations
 - c) Retirements

	(1) Wendy Dorval	PHS	Business Teacher
d)	Nominations		
	(1) Kelly Holmes	PHS	Assistant Principal

F. Future Agenda Planning

G. Future Meetings

1.	May 1, 2024	School Board Meeting	6:30PM
2.	May 15, 2024	School Board Meeting	6:30PM

H. Non Public Session 91-A:3 (II) (i)

1. Emergency Planning

Rules for a non public session 91-A:3 (II)*

- II. Only the following matters shall be considered or acted upon in nonpublic session:
 - (a) The <u>dismissal, promotion, or compensation</u> of any public employee or the disciplining of such employee, or the investigation of any charges against him or her, unless the employee affected (1) has a right to a meeting and (2) requests that the meeting be open, in which case the request shall be granted.
 - (b) The <u>hiring</u> of any person as a public employee.
 - (c) Matters which, if discussed in public, would likely <u>adversely affect the reputation</u> of any person, other than a member of the public body itself, unless such person requests an open meeting. This exemption shall extend to any application for assistance or tax abatement or waiver of a fee, fine, or other levy, if based on inability to pay or poverty of the applicant.
 - (d) Consideration of the <u>acquisition</u>, <u>sale</u>, <u>or lease of real or personal property</u> which, if discussed in public, would likely benefit a party or parties whose interests are adverse to those of the general community.
 - (e) Consideration or negotiation of <u>pending claims or litigation</u> which has been threatened in writing or filed by or against the public body or any subdivision thereof, or by or against any member thereof because of his or her membership in such public body, until the claim or litigation has been fully adjudicated or otherwise settled. Any application filed for tax abatement, pursuant to law, with any body or board shall not constitute a threatened or filed litigation against any public body for the purposes of this subparagraph.
 - (f) [Repealed.]
 - (g) Consideration of <u>security-related issues</u> bearing on the immediate safety of security personnel or inmates at the county or state correctional facilities by county correctional superintendents or the commissioner of the department of corrections, or their designees.
 - (h) Consideration of <u>applications by the business finance authority</u> under RSA 162-A:7-10 and 162-A:13, where consideration of an application in public session would cause harm to the applicant or would inhibit full discussion of the application.
 - (i) Consideration of matters relating to the preparation for and the carrying out of <u>emergency</u> <u>functions</u>, including training to carry out such functions, developed by local or state safety

officials that are directly intended to thwart a deliberate act that is intended to result in widespread or severe damage to property or widespread injury or loss of life.

- (j) Consideration of <u>confidential</u>, <u>commercial</u>, <u>or financial information</u> that is exempt from public disclosure under RSA 91-A:5, IV in an adjudicative proceeding pursuant to RSA 541 or RSA 541-A.
- (k) Consideration by a school board of entering into a student or <u>pupil tuition contract</u> authorized by RSA 194 or RSA 195-A, which, if discussed in public, would likely benefit a party or parties whose interests are adverse to those of the general public or the school district that is considering a contract, including any meeting between the school boards, or committees thereof, involved in the negotiations. A contract negotiated by a school board shall be made public prior to its consideration for approval by a school district, together with minutes of all meetings held in nonpublic session, any proposals or records related to the contract, and any proposal or records involving a school district that did not become a party to the contract, shall be made public. Approval of a contract by a school district shall occur only at a meeting open to the public at which, or after which, the public has had an opportunity to participate.
- (I) Consideration of <u>legal advice provided by legal counsel</u>, either in writing or orally, to one or more members of the public body, even where legal counsel is not present.
- (m) Consideration of <u>whether to disclose minutes of a nonpublic session</u> due to a change in circumstances under paragraph III. However, any vote on whether to disclose minutes shall take place in public session.

*Updated on 01/27/2023

2024.0	4.17 School Board Discussion Materials to Ad	lopt a Revised B	udge	ət							
			_			A005 044					
	Board Recommended (article 1):	D:			Target Reduction:	\$265,011	0				
Default	t Budget Number (article 1):	Discussion List		(101.010)				<u> </u>		 	
ltem#	Description	Total Proposed: Budget	F	(404,043) Proposed nount to Cut	Budget Balance Remaining	Note	DEFAULT ADJUSTMENT AMT - TBD at 4/17 Meet.		Troy's List	ne's List	Generated for 4/17/24 meeting Notes
1	Elect 10,439 @ .20594 new rate	\$ 2,200	\$	(50)	\$ 2,150	Forward Market Change Electricity	0	\$	(50)	\$ (50)	
2	Elect 800,000 @ .15197 new rate	\$ 124,200	\$	(2,624)	\$ 121,576	Forward Market Change Electricity	0	\$	(2,624)	\$ (2,624)	
3	Elect 1,000,000 @ .15197 new rate	\$ 155,250	\$	(3,280)	\$ 151,970	Forward Market Change Electricity	0	\$	(3,280)	\$ (3,280)	
4	Elect 1,475,000 @ .15197 new rate	\$ 228,994	\$	(4,838)	\$ 224,156	Forward Market Change Electricity	0	\$	(4,838)	\$ (4,838)	
5	Elect Reduce est. Use to 750,000 (-250K)	\$ 151,970	\$	(37,993)		Elect 250,000 kWh @ \$0.15197 each	0	\$	(37,993)	\$ (37,993)	
6	Gas Reduce est. use to 36,400 therm (-11,444)	\$ 85,085	\$	(19,672)	\$ 65,413	nat gas 11,444 thrm @ \$1.719 ea	0	\$	(19,672)	\$ (19,672)	
7	Gas 36,400 @ 1.681 new rate plus meter	\$ 65,413	\$	(1,367)	\$ 64,046	Forward Market Change Nat Gas PMS to 1.681	0	\$	(1,367)	\$ (1,367)	
8	Elect -Solar savings estimate	\$ 121,576	\$	(4,500)	\$ 117,076	Est. if installed by 3/25 - 4 months	0	\$	(4,500)	\$ (4,500)	
9	Elect -Solar savings estimate	\$ 113,977	\$	(4,500)	\$ 109,477	Est. if installed by 3/25 - 4 months	0	\$	(4,500)	\$ (4,500)	
10	Elect -Solar savings estimate	\$ 224,156	\$	(11,000)	\$ 213,156	Est. if installed by 3/25 - 4 months	0	\$	(11,000)	\$ (11,000)	
11	New Request: Kindergarten IA for 7th classroom	\$ 21,903	\$	(21,903)	\$ -		0		0		
	Teacher Supplies all Grades	\$ 1,900	-	(1,900)		\$50 per teacher, 38 teachers	0		0		
	Student Supplies	\$ 18,105	- ·	(2,130)		From \$25.50 to \$22.50ea @710	0	\$	(2,130.00)		
	Grade 2 Mailboxes	\$ 200		(200)		two at \$100 each	0		0		
15	Headphones	\$ 552	\$	(552)		6 sets @92 each - after level 2 cuts	0		0		
16	Pencil Sharpeners	\$ 1,938	\$	(1,326)	\$ 612	reduce to 1 sharpener per grade	0		0		
17	Furniture - Bookcases (yr 3 of 3)	\$ 2,190	\$	(2,190)	\$ -	keep broken/replace only (4824)	0	\$	(2,190)	\$ (2,190)	
18	Grade 4 desks/chairs (yr 2 of 3)	\$ 18,565	\$	(18,565)	\$-	yr 2 of 3 50 pcs	0	\$	(18,565)	\$ (18,565)	TB: PES Grade 4 Furniture (I'd prefer to only cut one of these (4th Grade OR 5th Grade) for replacement next year. But, that may depend on any alternative proposals to get to a corresponding dollar amount.)
19	Replacement of classroom rugs	\$ 3,712	\$	(3,712)	\$-	8 at 464 ea	0		0		
20	Grade 5 desks/chairs	\$ 13,050	\$	(13,050)	\$-	yr 1 of 3 50 pcs	0		0	\$ (13,050)	
21	Social Studies Supplies	\$ 1,800	\$	(300)	\$ 1,500	Reduce from \$300/grade to \$250/grade, 6 grades	0	\$	(300)		
22	Writing mat. new prog Gr 3,4,5	\$ 1,500	\$	(1,500)	\$-	\$500 per grade - eliminate	0		0		
23	PreK materials	\$ 2,275	\$	(153)	\$ 2,122	teacher supplies only	0		0		
	SEL Room Furniture	\$ 3,000	\$	(3,000)	\$-	Delay	0		0		
25	504 Supplies FM/CAT supplies Reduce	\$ 2,608	\$	(1,304)	\$ 1,304	Reduce by half	0	\$	(1,304)		
26	Whole School Assemblies	\$ 5,000	· ·	(5,000)	\$-		0	\$	(3,000)		
	New: Ozobots: The EVO Classroom Kit	\$ 3,119	-	(3,119)			0	\$	(3,119)	\$ (3,119)	
	Printing - letterhead	\$ 1,200		(600)		Reduce	0	\$	(600)		
	Assignment/Agenda Books, GR 4 & 5	\$ 711	\$	(711)		237 @ \$3.00	0		0		
	Consumable Office supplies	\$ 4,000	<u> </u>	(1,000)		Reduce	0	\$	(1,000)		
	Office Furniture	\$ 2,500		(2,500)		Delay	0	\$	(2,500)	\$ (2,500)	
	Emergency Supplies	\$ 1,500		(750)			0	\$	(750)		
	Author Visit	\$ 3,000		(3,000)		keep Holocaust speaker visit	0	\$	(3,000)		
	Safe Sitter Babysitting Certification	\$ 2,220	- ·	(2,220)		40/trimester	0		0		
	Replacement Cheer Mats	\$ 10,000		(10,000)		Delay	0		0	\$ (10,000)	
	NEW: Drying Agent for Baseball field	\$ 400	\$	(400)			0		0		
37	NEW: Cheer Bows	\$ 550	\$	(550)	\$-		0		0		

38 NEW: Cheer Music Cost	\$	500	\$	(500)	\$ -		0		0		
39 NEW: Cheer Choreography	\$	1,200		(1,200)			0 \$	6 (1, ⁻	125)		TB: total cut Cheer 1125
40 NEW: Basketball B&G/shooter shirts	\$	3,500	\$	(3,500)	\$ -		0 \$; (3,	500)	\$ (3,500))
41 Reduce est. OT for comm use	\$	7,000	\$	(1,500)	\$ 5,500	Estimated only	0		0		
42 New: Battery Walk Behind Burnisher	\$	11,000	\$	(11,000)	\$ -		0		0		
			-			Align with other buildings at \$750					
43 Emergency Backpack replacements	\$	1,750	\$	(1,000)		total	0 \$	5 (1,0	000)		
44 Replace Conference RM Chairs 12@ \$55	\$	660	\$	(660)		Keep cafe tables 5@\$1100 ea	0		0	\$ (660))
45 Replace Digital Cameras (4@550)	\$	2,200	\$	(2,200)			0		0		
46 Textbooks -Business Dept	\$	12,050		(12,050)		Computer App, Excel	0 \$		050)		
47 Workbooks Vocab -English Dept	\$	5,970		(5,970)			0 \$	5 (5,9	970)	\$ (5,970	
48 Reduce remaining 2 Bookshelves ELA	\$	872	\$	(872)		Initial request for 4	0		0		
49 RM 102 funiture (30 desks/chairs) ELA	\$	9,570	\$	(9,570)		Delay	0 \$	(-,-	570)	\$ (9,570	/
50 Digital readers and resources	\$	8,475	\$	(7,325)		Keep IXL with inflation increase	0 \$	6 (7,:	325)	\$ (7,325	,
51 RM 109 furniture (30 desks/chairs) FACS	\$	9,570	\$	(9,570)			0		0	\$ (9,570))
52 Music equipment	\$	4,950	\$	(124)		Reduce to level funded	0		0		
53 Science Chemistry Textbooks	\$	6,576	\$	(6,576)			0 \$	6, (6,	576)	\$ (6,576	j)
54 Bookshelf for RM 1	\$	413	\$	(413)		Delay	0		0		
55 Reduce Soc.Studies, Textbooks	\$	7,886	\$	(3,600)	\$ 4,286		0 \$	6 (3,6	600)	\$ (3,600	
56 Cocurricular Supplies	\$	10,700	\$	(2,700)	\$ 8,000	Reduce to level funded	0		0		
57 Uniforms for Boys Soccer, Field Hockey, Baseba	al\$	12,000	\$	(12,000)	\$ -		0		0		
58 Protective Netting on Harris for Track	\$	10,000	\$	(10,000)	\$ -		0		0		
59 Athletic Fees -Greens Fees	\$	3,500	\$	(2,000)	\$ 1,500	Reduced for Default	0		0		
60 Athletic Fees -Swimming	\$	10,000	\$	(8,000)	\$ 2,000	Reduced for Default	0		0		
61 Athletic Fees -Ice Fees	\$	3,000	\$	(1,500)	\$ 1,500	Reduced for Default	0		0		
62 Powerschool Workshp & CollegeBoard Confer.	\$	3,630	\$	(2,600)	\$ 1,030	Reduce from 3 Powerschool to 1	0\$	6 (2,6	600)		
63 Powerschool Workshp & CollegeBoard Travel	\$	8,054	\$	(6,166)	\$ 1,888	Reduce from 3 Powerschool to 1	0\$	6 (6, ⁻	166)		
64 Items for PHS showcase, etc.	\$	5,000	\$	(1,000)	\$ 4,000	Reduce to level funded	0		0		
65 Library text replacements	\$	6,500	\$	(1,000)	\$ 5,500		0		0		
66 New laminator maintenance contract	\$	439	\$	(439)	\$ -		0		0		
67 New Replacement Laminator and Table	\$	2,661	\$	(2,661)	\$ -		0		0		
68 PHS AV Equip -Promethean Boards	\$	20,790	\$	(20,790)	\$ -	Delay	0 \$	(20 ,	790)	\$ (20,790))
69 PHS CAD Lab Computer Replacement 16@125	ic \$	15,000	\$	(15,000)	\$ -	keep Teacher laptops, digital art lab	0 \$	6 (15,0	000)	\$ (15,000	Deb: Updated Discussion List from \$12k to \$15k
70 New: Auditorium stage lamps, gaffers, etc.	\$	800	\$	(800)	\$ -		0		0		
71 New: Auditorium (2) power monitor speakers	\$	1,200	\$	(1,200)	\$ -		0		0		
72 Emergency supplies -radios	\$	3,500	\$	(1,200)	\$ 2,300	level fund - remove radios	0		0		
73 Emergency supplies backpacks	\$	2,300	\$	(1,000)	\$ 1,300	reduction	0 \$	6 (1,0	000)		
74 Nurse Subs	\$	4,000	\$	(900)	\$ 3,100	Based on last years' expense	0		0		
75 NEW: PMS Grand Opening Event	\$	3,200	\$	(3,200)	\$ -	Look for other funding options	0		0		
76 Leadership Retreat	\$	4,250	\$	(2,000)	\$ 2,250	Reduction in food costs	0		0		
						Implemented new software all					
77 Student Activity Funds Software change	\$	4,948	\$	(2,503)		schools, eff 7/1	0 \$	5 (2,	503)	\$ (2,503	b)
78 OT for finance	\$	1,000	\$	(250)			0		0		
79 Sunguard (EFP Powerschool) Conf Workshop	\$	900	\$	(900)		Drop both Conf	0 \$		900)	\$ (900	
80 Sunguard (EFP Powerschool) Conf Travel	\$	1,200	\$	(1,200)	\$ -	Drop both Conf	0 \$	5 (1, :	200)	\$ (1,200))
81 School Dude U eliminate	\$	895	\$	(895)	\$ -		0 \$	6 (8	8 95)	\$ (895	i)
82 School Dude U eliminate	\$	2,000	\$	(2,000)	\$ -		0 \$	6 (2,0	000)	\$ (2,000))
83 Custodial Subs	\$	5,000	\$	(5,000)	\$-		0 \$	6 (5,0	000)		
84 NHASBO Facilities Cert	\$	1,200	\$	(1,200)	\$-		0		0		
85 New: Stop the bleed kits	\$	750	\$	(750)	\$ -	Look for local donations tourniquets	0		0		

86 EFP Powerschool User Conf Workshop	\$ 900	\$ (900)	\$-	Drop Both Conf	0	\$ (900)		
87 EFP Powerschool User Conf Travel	\$ 1,200	\$ (1,200)	\$ -	Drop Both Conf	0	\$ (1,200)		
88 Admin Nat. Conf Workshops	\$ 16,651	\$ (10,000)		to manage a pool for national conferences	0	\$ (10,000)	\$ (10,000)	
89 Admin Nat. Conf Travel & Mileage	\$ 32,544	\$ (12,000)	\$ 20,544	To manage a pool for national conferences	0	\$ (12,000)	\$ (12,000)	
					0	\$ (261,152)	\$ (264,357)	
Change made from 4/3/24 meeting List								

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
10 - GENERAL FUND						
1100 - REGULAR EDUCATION PRGMS						
DW REGULAR EDUCATION 00 - DISTRICT-WIDE						
1000110000 110 SALARIES	\$63,072.99	\$211,543	\$64,095.35	\$180,638	\$206,309	\$25,671
KONDI, CATHERINE TEA CHORL DW SALARY TEACHER	\$48,546.00	\$211, 5 45	\$07,09 5 .55	\$100,050	\$200,505	\$25,071
POST FROM PERSONNEL BUDGETING	\$48,546.00					
COST OF PEA MEMBERS ATTENDING AFTER SCHOOL MEETINGS	\$500.00					
PERFECT ATTENDANCE PAYMENTS REQUIRED BY THE PEA CBA	\$0.00					
BASED ON FY17-19 3YR AVG ADJ FOR 20-24 CBA LEVEL FUND	\$37,699.40					
CPR STIPENDS REQUIRED BY THE PEA CBA	\$500.00					
PHS DETENTION & LUNCH DUTY PAYMENTS AND PES RECESS DUTY	\$0.00					
PAYMENTS BASED ON PRIOR YEAR ACTUALS, INCREASED	\$48,000.00					
ANTICIPATED PAY GRADE CHANGES REQUIRED BY CBA,	\$0.00					
REDUCED. WILL BE EXPENSED TO EMPLOYEE'S BUDGET UNIT.	\$10,086.00					
RETIREMENT SEVERANCE PAYMENTS FOR 3 RETIREES FY 2025	\$0.00					
REQUIRED BY CBA.	\$78,277.81					
SECOND YEAR RETIREMENT SEPARATION PAYMENT FOR 0 FOR	\$0.00					
FOR FY 2024 RETIREE AS REQUIRED BY CBA.	\$0.00					
TITLE I SUMMER PROGRAMMING; BASED ON PRIOR YEAR TRENDS	\$0.00					
THIS BUDGET IS LEVEL FUNDED. FY23 ACTUAL WAS \$11,200	\$11,000.00					
NEW TEACHER ORIENTATION; BASED ON PRIOR 5 YEAR AVERAGE	\$0.00					
BUDGET REDUCED. FY23 EXP. WAS \$5400, FY24 WAS \$3900.	\$4,200.00					
LEVEL 2 SUPERINTENDENT REDUCTION - PES RECESS DUTY	(\$32,500.00)					
1000110000 113 TUTOR SALARIES	\$0.00	\$2,500	\$0.00	\$2,500	\$1,750	(\$750)
COST TO TUTOR REGULAR EDUCATION/504 STUDENTS UNABLE	\$0.00					
TO ATTEND SCHOOL; BASED ON PRIOR YRS TREND, REDUCED	\$1,750.00					
1000110000 114 INSTRUC. ASST. SALARIES	\$27,390.07	\$0	\$0.00	\$0	\$0	\$0
1000110000 120 DAILY SUBSTITUTE SALARIES	\$660.00	\$110,000	\$0.00	\$135,000	\$142,500	\$7,500
DAILY SUBSTITUTES BUDGETED BASED ON FY23 ACTUALS,	\$0.00					
BUDGET INCREASED. EXPENSED TO EMPLOYEE'S BUDGET UNIT	\$156,000.00					
LEVEL 3 SCHOOL BOARD REDUCTION - DAILY SUB SALARIES	(\$13,500.00)					
1000110000 121 LONG TERM SUB SALARIES	\$0.00	\$90,000	\$0.00	\$100,000	\$105,600	\$5,600
LONG-TERM SUBSTITUTES BASED ON 4 YEAR AVG FY 20-FY 23,	\$0.00					
BUDGET INCREASED. EXPENSED TO EMPLOYEE'S BUDGET UNIT.	\$116,393.94					
LEVEL 3 SCHOOL BOARD REDUCTION - LONG TERM SUBS SAL	(\$10,793.74)					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REGULAR EDUCATION PRGMS						
1000110000 211 HEALTH INSURANCE	\$145,897.94	\$174,933	\$132,745.87	\$171,831	\$177,089	\$5,258
POST FROM PERSONNEL BUDGETING	\$12,263.40					
DISTRICT PAID RETIREE HEALTH INSURANCE	\$141,876.42					
SUMMER CHECKS BENEFIT RATE ADJUSTMENT, LEVEL	\$23,632.00					
LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH	(\$682.52)					
1000110000 212 DENTAL INSURANCE	\$9,431.18	\$8,451	\$6,720.00	\$14,460	\$13,920	(\$540)
POST FROM PERSONNEL BUDGETING	\$574.20					
DISTRICT PAID RETIREE DENTAL INSURANCE	\$6,514.58					
SUMMER CHECKS BENEFIT RATE ADJUSTMENT, LEVEL	\$6,833.00					
LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL	(\$1.78)					
1000110000 213 LIFE INSURANCE	\$65.95	\$102	\$50.80	\$102	\$92	(\$9)
1000110000 214 DISABILITY INSURANCE	\$47.29	\$157	\$714.54	\$154	\$160	\$5
1000110000 220 SOCIAL SECURITY	\$6,753.77	\$31,674	\$4,817.63	\$35,195	\$33,733	(\$1,461
POST FROM PERSONNEL BUDGETING	\$3,713.51					
AFTER SCHOOL PEA MEETINGS FICA	\$38.25					
PEA PERFECT ATTENDANCE FICA	\$2,884.00					
CPR STIPEND FICA	\$38.25					
DETENTION/LUNCH/RECESS DUTY FICA	\$3,672.00					
GRADE CHANGES	\$771.58					
RETIREMENT SEVERANCE	\$5,988.25					
TITLE I SUMMER PROGRAMMING FICA	\$0.00					
NEW TEACHER ORIENTATION	\$0.00					
SUBSTITUTES & TUTORS FICA	\$20,972.01					
LEVEL 2 SUPERINTENDENT REDUCTION - RECESS DUTY FICA	(\$2,486.25)					
LEVEL 3 SCHOOL BOARD REDUCTION - DAILY SUBS FICA	(\$1,032.75)					
LEVEL 3 SCHOOL BOARD REDUCTION - LONG TERM SUBS FICA	(\$825.72)					
000110000 232 TEACHER RETIREMENT	\$11,940.11	\$63,384	\$31,780.98	\$63,351	\$64,657	\$1,306
POST FROM PERSONNEL BUDGETING	\$9,534.43					
AFTER SCHOOL PEA MEETINGS NHRS	\$98.20					
PERFECT ATTENDANCE NHRS	\$7,404.16					
CPR STIPEND NHRS	\$98.20					
DETENTION/LUNCH DUTY NHRS	\$9,427.20					
GRADE CHANGES NHRS	\$1,980.89					
RETIREMENT SEVERANCE NHRS	\$15,373.76					
TITLE I SUMMER PROGRAMMING NHRS	\$0.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Acco	unt Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULA	R EDUCATION PRGMS						
NEW TEACHER	ORIENTATION	\$0.00					
LONG-TERM SU	BSTITUTES NHRS	\$22,859.77					
LEVEL 3 SCHOO	DL BOARD REDUCTION - LONG TERM SUBS NHRS	(\$2,119.89)					
1000110000 260	WORKERS COMP INSURANCE	\$426.41	\$1,477	\$4,812.55	\$1,778	\$1,872	\$94
POST FROM PER	RSONNEL BUDGETING	\$199.04					
SUBSTITUTES,	TUTORS, & EXTRA PAYS WORK COMP	\$1,904.07					
LEVEL 2 SUPER	INTENDENT REDUCTION - RECESS DUTY WC	(\$131.20)					
LEVEL 3 SCHOO	DL BOARD REDUCTION - DAILY SUBS WC	(\$55.35)					
LEVEL 3 SCHOO	DL BOARD REDUCTION - LONG TERM SUBS WC	(\$44.26)					
1000110000 446	RENTAL/LEASE SOFTWARE	\$35,218.00	\$33,972	\$31,727.55	\$40,865	\$42,207	\$1,342
BIMAS 2 SCREE	NER K-5: UNIVERSAL ASSESSMENT TOOL EDUMETR	\$0.00					
BUDGET RED	UCED BASED ON ACTUAL	\$3,020.00					
READ AND WRI	TE GOOGLE BY TEXTHELP. TECHNOLOGY	\$0.00					
FOR SUPPORT	IN READING, WRITING, AND RESEARCH	\$0.00					
SKILLS, SUPPO	DRTS WEB PAGES, PDF, EPUB & GOOGLE	\$3,523.00					
VIDEO SUITE O	F SOFTWARE FOR CREATING AND EDITING FOR	\$0.00					
GRADES 3-12.	WE VIDEO (\$3674) SCREENCASTIFY (\$3100)	\$6,774.00					
FORMATIVE ASS	SESSMENT/PRESENTATION TOOL FOR K-12 PEARDEC	\$7,801.00					
FLOCABULARY I	Κ-8	\$6,720.00					
G-SUITE ENTER	PRISE SUBSCRIPTION, ADDITIONAL EDUCATIONAL	\$0.00					
FEATURES TO	USE WITH G-SUITE FOR EDUCATION (K-12)	\$5,857.00					
SEE SAW SUBSO	CRIPTION, NHSTE	\$1,007.00					
G-SUITE SUBSC	RIPTION BUDGT MOVED TO TECH 1000284000-650	\$0.00					
IXL MATH SUBS	CRIPTION, DISTRICT-WIDE GRADE 1-12	\$14,225.00					
LEVEL 2 SUPER	INTENDENT REDUCTION - FLOCABULARY K-8	(\$6,720.00)					
1000110000 610	SUPPLIES	\$0.30	\$500	\$0.00	\$0	\$0	\$0
TOTAL DW REG	ULAR EDUCATION	\$300,904.01	\$728,694	\$277,465.27	\$745,874	\$789,890	\$44,016

1100 - REGULAR EDUCATION PRGMS

<u>11 - PELHAM ELEMENTARY SCHOOL</u> PES REGULAR EDUCATION 1011110000 110 SALARIES \$2,219,328.66 \$2,613,543 \$22,655 \$2,437,806 \$2,468,348.05 \$2,590,888 ANDREWS, CHERYL TEA GRADE 1 SALARY TEACHER \$62,592.00 BAHILL, TIONNA TEA KINDERG SALARY TEACHER \$59,889.00 BAKER, JEAN \$1,581.67 ADDT'L DAYS PER

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
			EXPENDITURES	ADJUSTED	EXPENDITURES	ADJUSTED	RECOMMENDED	INCREASE/
				BUDGET		BUDGET	BUDGET	(DECREASE)

1100 - REGULAR EDUCATION PRGMS

		CONTRACT	
BAKER, JEAN	TEA COMPTR E	SALARY TEACHER	\$58,838.00
BRIDGE, NICOLE	TEA MATH E	SALARY TEACHER	\$68,267.00
BROWN, KIANA	TEA GRADE 4	SALARY TEACHER	\$43,922.00
BUSHEY, HANNAH	TEA GRADE 2	SALARY TEACHER	\$44,447.00
BYRNE, ELIZABETH	TEA GRADE 4	SALARY TEACHER	\$69,267.00
CALLAHAN, COLLEEN	TEA GRADE 1	SALARY TEACHER	\$48,546.00
CAMIRAND, ALEXANDRA	TEA GRADE 3	SALARY TEACHER	\$42,871.00
COLEMAN, YVONNE	TEA KINDERG	SALARY TEACHER	\$54,949.00
COSTA, BRIANA	TEA KINDERG	SALARY TEACHER	\$57,787.00
DAY, STEFANI	TEA GRADE 2	SALARY TEACHER	\$48,546.00
DROUIN, KRISTEN	TEA GRADE 3	SALARY TEACHER	\$59,889.00
DUTIL, CARRIE	TEA GRADE 3	SALARY TEACHER	\$63,041.00
GALLAGHER, KIERA	TEA GRADE 2	SALARY TEACHER	\$61,990.00
GEDRICH, ASHLEY	TEA GRADE 2	SALARY TEACHER	\$43,397.00
GRAVES, ELIZABETH	TEA KINDERG	SALARY TEACHER	\$44,447.00
HANSEN, SHANNON	TEA KINDERG	SALARY TEACHER	\$60,940.00
HARRIS, JOSEPH	TEA GRADE 5	SALARY TEACHER	\$58,838.00
HENDERSON, WENDY	TEA GRADE 1	SALARY TEACHER	\$67,481.00
HIGGINS, ELAINA	TEA GRADE 1	SALARY TEACHER	\$60,940.00
HUSSEY, TRACY	TEA GRADE 3	SALARY TEACHER	\$55,265.00
JACK, MORGAINA	TEA GRADE 4	SALARY TEACHER	\$44,447.00
KEARNEY, KIM	READ SPEC E	SALARY TEACHER	\$68,267.00
KIRANE, KIMBERLY	TEA GRADE 5	SALARY TEACHER	\$58,838.00
KOWAL, SAMUEL	TEA PE E	SALARY TEACHER	\$47,495.00
LACASSE, SHAWNA	TEA KINDERG	SALARY TEACHER	\$58,838.00
LOMBARDO, KATHLEEN	TEA GRADE 2	SALARY TEACHER	\$65,115.00
LYNDE, DIANNE	TEA GRADE 1	SALARY TEACHER	\$59,889.00
MAGUIRE, KATE	TEA GRADE 5	SALARY TEACHER	\$64,065.00
MAHONEY-BARNETT, MIRANDA	TEA GRADE 1	SALARY TEACHER	\$55,685.00
MASIELLO, KELLY	TEA KINDERG	SALARY TEACHER	\$65,695.00
MCCURRY, LIZAH	TEA ART E	SALARY TEACHER	\$51,585.00
MCNIFF, SARA	TEA STEAM E	SALARY TEACHER	\$43,397.00
MONTANILE, LAURA	TEA GRADE 3	SALARY TEACHER	\$51,585.00
PARKHURST, TRACY	TEA GRADE 3	SALARY TEACHER	\$57,787.00

dget Unit Account	Acc	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE (DECREAS
00 - REGULAR EL	OUCATION PRGN	//S						
PHILCRANTZ, BETH	TEA GRADE 5	SALARY TEACHER	\$61,990.00					
ROBERSON, NICOLE	TEA GRADE 5	SALARY TEACHER	\$65,430.00					
ROCK, KATE	TEA GRADE 2	SALARY TEACHER	\$55,159.00					
SAWYERS, MARIE	TEA HEALTH E	SALARY TEACHER	\$55,685.00					
ST. AUBIN, BETHANY	TEA GRADE 4	SALARY TEACHER	\$48,020.00					
SULLIVAN, MEGHAN	TEA GRADE 4	SALARY TEACHER	\$54,633.00					
TALBOT, SHANNON	TEA GRADE 5	SALARY TEACHER	\$51,060.00					
WEIGLER, ERIN	TEA MUSIC E	SALARY TEACHER	\$68,267.00					
WEIR, NICOLE	TEA GRADE 2	SALARY TEACHER	\$55,685.00					
ZIDEK, JILL	TEA GRADE 4	SALARY TEACHER	\$65,695.00					
POST FROM PERSONN	EL BUDGETING		\$2,612,042.67					
NEW: CLASS COVERAG	E PER CBA BASED FY 22	2 & FY 23 AVERAGE	\$1,500.00					
SAU NOTE: 7TH KINDE	RGARTEN TEACHER FUI	NDED BY TRANSFER	\$0.00					
OF TEACHER POSITI	ON FROM PHS 1033110	000-110 FOR FY24	\$0.00					
L1110000 114 I	NSTRUC. ASST. SALAF	RIES	\$130,229.85	\$221,706	\$193,341.59	\$257,609	\$281,546	\$23,9
BOUTIN, MELISSA	IA KIND E	HOURLY PESPA	\$24,075.48					
CAMPBELL, ELLEN	LUNCH MONITR	HOURLY PESPA	\$9,008.37					
GLUCK, JESSICA	LUNCH MONITR	HOURLY PESPA	\$9,529.65					
GOULET, KYLA	IA KIND E	HOURLY PESPA	\$20,114.45					
HAMILTON, ALICIA	IA KIND E	HOURLY PESPA	\$20,649.72					
HASKINS, NANCY	IA KIND E	HOURLY PESPA	\$25,443.41					
LIAKOS, DAVID	LUNCH MONITR	HOURLY PESPA	\$9,703.41					
MENESES, NINA	IA KIND E	HOURLY PESPA	\$23,540.21					
MORAN, NANCY	IA KIND E	HOURLY PESPA	\$26,502.06					
NOTTEBART, MARY	IA KIND E	HOURLY PESPA	\$25,062.77					
PALINGO, LINDA	IA REG ED E	HOURLY PESPA	\$22,017.65					
VACANT POSITION,	LUNCH MONITR	HOURLY PESPA	\$9,008.37					
VACANT POSITION,	RECESS MONIT	HOURLY PESPA	\$9,008.37					
POST FROM PERSONN	EL BUDGETING		\$260,689.03					
5 HRS/YR FOR 8 MONI	TORS FOR TRAINING LE	EVEL FUND	\$588.30					
NEW REQUEST TO ADI	0 1.0 FTE REG ED IA PO	SITION TO COVER	\$0.00					
7TH FULL DAY KIND	ERGARTEN CLASSROOM		\$20,269.08					
L1110000 120 D	AILY SUBSTITUTE SA	LARIES	\$69,849.05	\$0	\$73,516.00	\$0	\$0	
L1110000 121 L	ONG TERM SUB SALA	RIES	\$26,922.00	\$0	\$55,682.92	\$0	\$0	

Budget Unit Acco	unt Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULA	R EDUCATION PRGMS						
POST FROM PER	RSONNEL BUDGETING	\$940,581.60					
	L BOARD REDUCTION - GMR ADJUST HEALTH	(\$51,012.60)					
1011110000 212	DENTAL INSURANCE	\$37,519.81	\$40,548	\$38,199.85	\$40,757	\$41,336	\$578
POST FROM PER	RSONNEL BUDGETING	\$41,457.60					
LEVEL 3 SCHOO	L BOARD REDUCTION - ADJUST DENTAL	(\$121.82)					
1011110000 213	LIFE INSURANCE	\$4,124.66	\$4,575	\$4,601.50	\$5,387	\$4,919	(\$468)
1011110000 214	DISABILITY INSURANCE	\$6,249.50	\$6,866	\$6,939.65	\$8,025	\$8,328	\$303
1011110000 220	SOCIAL SECURITY	\$183,523.02	\$206,078	\$207,502.26	\$219,516	\$223,367	\$3,851
POST FROM PE	RSONNEL BUDGETING	\$221,656.82					
CLASS COVERAG	ge per CBA based fy 22/23 avg fica	\$114.75					
5 HRS/YR FOR 8	3 MONITORS FOR TRAINING FICA	\$45.00					
NEW REQUEST	1.0 FTE REG IA KIND FICA	\$1,550.58					
1011110000 232	TEACHER RETIREMENT	\$462,311.21	\$505,409	\$519,178.51	\$508,850	\$513,300	\$4,449
POST FROM PER	RSONNEL BUDGETING	\$513,005.17					
CLASS COVERAG	GE PER CBA BASED FY 22/23 AVG NHRS	\$294.60					
1011110000 260	WORKERS COMP INSURANCE	\$11,688.70	\$10,452	\$11,929.60	\$13,073	\$11,968	(\$1,105)
POST FROM PER	RSONNEL BUDGETING	\$11,876.56					
CLASS COVERAG	GE PER CBA BASED FY 22/23 AVG WC	\$6.15					
5 HRS/YR FOR 8	3 MONITORS FOR TRAINING WC	\$2.41					
NEW REQUEST	1.0 FTE REG ED KIND WC	\$83.10					
1011110000 430	REPAIRS & MAINTENANCE	\$554.88	\$1,354	\$1,286.00	\$1,488	\$1,855	\$367
ANNUAL CLEAN	ING AND UPDATE OF KILN	\$417.00					
PIANO TUNING	S AND REPAIRS FOR INSTRUMENTS	\$0.00					
COMPLETED YE	ARLY	\$522.00					
LAMINATING CO	ONTRACT FOR 2 LAMINATORS WHICH	\$0.00					
INCLUDES REPA	AIRS AND UPKEEP (2@458.00)	\$916.00					
1011110000 446	RENTAL/LEASE SOFTWARE	\$16,515.00	\$17,853	\$17,853.00	\$18,201	\$21,498	\$3,297
IREADY (READI	NG)	\$0.00					
ASSESSMENT	SYSTEM FOR UNIVERSAL SCREENING	\$0.00					
GRADES K-5 (2	710 STUDENTS AT @ 7.61 EACH), INCREASED	\$5,404.00					
IREADY (MATH)		\$0.00					
ASSESSMENT	SYSTEM FOR UNIVERSAL SCREENING	\$0.00					
GRADES 1-5 (590 STUDENTS @ 7.61 EACH), INCREASED	\$4,490.00					
IREADY TOOLBO	OX (READING, WRITING, AND MATH)	\$0.00					

Budget Unit A	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGU	ILAR E	EDUCATION PRGMS						
		CH-BASED INTERVENTIONS TO TEACHERS	\$0.00					
	-	LICENSE), INCREASED	\$9,301.00					
	•	ADING A TO Z - RAZPLUS (READING)	\$9,501.00					
		AND LESSONS TO TEACHERS	\$0.00					
		ERS @ 234.00)	\$1,638.00					
KINDERGAR	•	•	\$0.00					
		T FOR KINDERGARTEN	\$0.00					
		ERS @ 95.00 EACH)	\$665.00					
1011110000	•	DATA COMMUNICATIONS	\$720.00	\$720	\$577.90	\$0	\$0	\$0
1011110000	580	TRAVEL & MILEAGE	\$0.00	\$500	\$35.91	\$500	\$0	(\$500)
1011110000	610	SUPPLIES	\$26,504.40	\$55,053	\$55,001.80	\$33,318	\$34,959	\$1,641
TEACHER SU	UPPLIES-	MISC SUPPLIES FOR TEACHER	\$0.00					
KINDERGA	ARTEN (7	@50.00)	\$350.00					
GRADE 1 (-	•	\$350.00					
GRADE 2 ((6@50.00)	\$300.00					
GRADE 3 ((6@50.00)	\$300.00					
GRADE 4 ((6@50.00)	\$300.00					
GRADE 5 ((6@50.00)	\$300.00					
CLASSROOM	M SUPPLI	ES-NEEDED TO DELIVER THE CURRICULUM	\$0.00					
INCLUDING	G CRAYO	NS, MAKERS, ART SUPPLIES, BINDERS, ETC.	\$0.00					
KINDERGA	ARTEN (1	20 STUDENTS@25.50)	\$3,060.00					
GRADE 1 ((120@25.	50)	\$3,060.00					
GRADE 2 ((121@25.	50)	\$3,085.50					
GRADE 3 ((130@25.	50)	\$3,315.00					
GRADE 4 ((107@25.	50)	\$2,728.50					
GRADE 5 ((112@25.	50)	\$2,856.00					
GRADE 2 M	MAILBOX	ES - NEEDED FOR	\$0.00					
ORGANIZAT	TION OF S	STUDENTS	\$0.00					
COMMUNI	CATION	FOLDERS AS WELL AS WORK	\$0.00					
AND NOTI	CES TO O	GO HOME (2@100.00)	\$200.00					
LAMINATIN	G FILM F	OR 2 BUILDING LAMINATORS	\$0.00					
(40 X 33.0	0)		\$1,320.00					
PORTABLE E	BUILDING	G -LAMINATING FILM. THIS BUILDING HAS	\$0.00					
ITS OWN LA	AMINATO	R AND FILM IS USED AS WE CREATE STUDENT	\$0.00					
STUDENT	MATERIA	LS & EDUCATIONAL ACTIVITIES. (2@94.00)	\$188.00					

audget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
00 - REGULAR EDUCATION PRGMS						
COMMUNICATION FOLDERS TO ORGANIZE STUDENTS AND	\$0.00					
A COMMUNICATION TOOL BETWEEN HOME AND SCHOOL	\$0.00					
(760@1.45)	\$1,102.00					
COPIER PAPER (225@38.00)	\$8,550.00					
HEADPHONES AVAILABLE TO STUDENTS IF THEY DO NOT HAVE	\$0.00					
THEM OR IF THEY BREAK DURING INSTRUCTION.	\$0.00					
KINDERGARTEN (3@92.00)	\$276.00					
GRADE 1 (3@92.00)	\$276.00					
GRADE 2 (3@92.00)	\$276.00					
GRADE 3 (3@92.00)	\$276.00					
GRADE 4 (3@92.00)	\$276.00					
GRADE 5 (3@92.00)	\$276.00					
PENCIL SHARPENERS REPLACEMENT, EVERY OTHER YEAR	\$0.00					
KINDERGARTEN (3@102)	\$306.00					
GRADE 1 (4@102.00)	\$408.00					
GRADE 2 (3@102.00)	\$306.00					
GRADE 3 (3@102.00)	\$306.00					
GRADE 4 (3@102.00)	\$306.00					
GRADE 5 (3@102.00)	\$306.00					
LEVEL 2 SUPERINTENDENT REDUCTION -HEADPHONES TO 1/GRADE	(\$1,104.00)					
011110000 733 FURNITURE-ADDITIONAL	\$0.00	\$0	\$3,213.05	\$3,213	\$0	(\$3,2
011110000 734 EQUIPMENT-ADDITIONAL	\$2,298.92	\$0	\$0.00	\$0	\$0	9
D11110000 737 FURNITURE-REPLACEMENT	\$21,964.62	\$19,290	\$61,551.95	\$71,979	\$42,341	(\$29,63
GRADE 2 BOOKCASES NEEDED TO HOLD CLASSROOM	\$0.00					
LIBRARIES (OLD ONES DETERIORATE OVER TIME, BECOME	\$0.00					
UNSAFE), YEAR 3 OF 3 TO PURCHASE. THIS WAS PUT ON	\$0.00					
HOLD DUE TO COVID (3@730.00)	\$2,190.00					
GRADE 4 DESKS AND CHAIRS - DESKS AND CHAIRS	\$0.00					
ARE OLD AND BREAKING AND NEED TO BE REPLACED	\$0.00					
(YEAR 2 OF 3 YEAR REPLACEMENT PLAN (50@371.30)	\$18,565.00					
REPLACEMENT OF CLASSROOM RUGS	\$0.00					
(8@464.00)	\$3,712.00					
REPLACE ANY BROKEN FURNITURE DURING THE SCHOOL YEAR	\$0.00					
FURNITURE IS AGING AND SUPPORTS NORMAL WEAR AND TEAR	\$4,824.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDUCATION PRGMS						
1011110000 738 EQUIPMENT-REPLACEMENT	\$5,769.57	\$2,640	\$2,600.93	\$0	\$0	\$0
1011110000 890 MISCELLANEOUS	\$4,852.04	\$8,788	\$9,098.62	\$5,000	\$7,100	\$2,100
FUNDS USED FOR TEACHER APPRECIATION, EMPLOYEE	\$0.00					
RECOGNITION AND STAFF TEAM BUILDING LUNCHEONS	\$0.00					
AND APPARREL FOR STAFF	\$7,100.00					
TOTAL PES REGULAR EDUCATION	\$3,866,386.67	\$4,309,527	\$4,521,398.52	\$4,706,476	\$4,695,629	(\$10,847)
PES ART EDUCATION 11 - PELHAM ELEMENTARY	SCHOOL					
1011110002 610 SUPPLIES	\$5,484.44	\$6,592	\$6,573.05	\$6,390	\$7,100	\$710
THE ART PROGRAM WILL INTRODUCE STUDENTS	\$0.00					
TO THE FUNDAMENTALS OF ART THROUGH THE ELEMENTS	\$0.00					
AND PRINCIPLES OF DESIGN.	\$0.00					
CONSUMABLE MATERIALS AND TOOLS REQUIRED TO TEACH	\$0.00					
AN EFFECTIVE ART PROGRAM UTILIZING A VARIETY OF	\$0.00					
MEDIUMS AND SUPPLIES FOR GRADES K-5.	\$0.00					
(710@10.00)	\$7,100.00					
1011110002 737 FURNITURE-REPLACEMENT	\$0.00	\$0	\$0.00	\$4,316	\$0	(\$4,316)
TOTAL PES ART EDUCATION	\$5,484.44	\$6,592	\$6,573.05	\$10,706	\$7,100	(\$3,606)
PES PHYSICAL EDUCATION 11 - PELHAM ELEMENTA	ARY SCHOOL					
1011110008 610 SUPPLIES	\$2,635.03	\$2,158	\$2,112.62	\$3,019	\$3,218	\$199
PECONSUMABLE SUPPLIES	\$0.00					
TO REPLACE DAMAGED OR BROKEN EQUIPMENT	\$1,022.00					
TO REPLACE DAMAGED OR BROKEN EQUIPMENT PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA						
~	\$1,022.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA	\$1,022.00 \$0.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6)	\$1,022.00 \$0.00 \$203.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS	\$1,022.00 \$0.00 \$203.00 \$133.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE HEALTH-MATERIALS FOR THE CLASSROOM: MARKERS, CRAYONS,	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00 \$0.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE HEALTH-MATERIALS FOR THE CLASSROOM: MARKERS, CRAYONS, PAPER, PENS, ETC. STUDENTS IN GRADES K-5	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00 \$0.00 \$0.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE HEALTH-MATERIALS FOR THE CLASSROOM: MARKERS, CRAYONS, PAPER, PENS, ETC. STUDENTS IN GRADES K-5 ACCESS THE HEALTH CURRICULUM AND THIS WILL ALLOW	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00 \$0.00 \$0.00 \$0.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE HEALTH-MATERIALS FOR THE CLASSROOM: MARKERS, CRAYONS, PAPER, PENS, ETC. STUDENTS IN GRADES K-5 ACCESS THE HEALTH CURRICULUM AND THIS WILL ALLOW THEM TO HAVE THE SUPPLIES NEEDED TO ENGAGE IN	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00 \$0.00 \$0.00 \$0.00 \$0.00					
PE-YOGA BALL SET TO REPLACE BAD CONDITION YOGA BALLS (SET OF 6) PESLOT SHOT GOALS FOR HOCKEY UNITS PE-6 MORE SCOOTER BOARDS TO MEET CLASS SIZE HEALTH-MATERIALS FOR THE CLASSROOM: MARKERS, CRAYONS, PAPER, PENS, ETC. STUDENTS IN GRADES K-5 ACCESS THE HEALTH CURRICULUM AND THIS WILL ALLOW THEM TO HAVE THE SUPPLIES NEEDED TO ENGAGE IN TEAMWORK, COMMUNICATION, AND HEALTH SKILLS WITHIN	\$1,022.00 \$0.00 \$203.00 \$133.00 \$530.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0	\$0.00	\$0	\$150	\$150

	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REGULAR EDUCATION PRGMS						
OTAL PES PHYSICAL EDUCATION	\$2,785.03	\$2,158	\$2,112.62	\$3,019	\$3,368	\$349
ES MATH EDUCATION 11 - PELHAM ELEMENTAI	RY SCHOOL					
L011110011 610 SUPPLIES	\$2,211.00	\$8,478	\$8,473.19	\$1,200	\$1,700	\$500
ADDITIONAL MATERIALS FOR MATH SUCH AS	\$0.00					
MANIPULATIVES/GAMES TO SUPPORT INSTRUCTION	\$0.00					
GRADE K	\$200.00					
GRADE 1	\$200.00					
GRADE 2	\$200.00					
GRADE 3	\$200.00					
GRADE 4	\$200.00					
GRADE 5	\$200.00					
MATH COACH SUPPLIES	\$500.00					
011110011 640 TEXTBOOKS - REPLACEMENT	\$376.56	\$600	\$502.86	\$121,941	\$5,500	(\$116,441
SUPPLEMENTAL MATH TEXT TO SUPPORT CURRICULUM	\$5,500.00					
OTAL PES MATH EDUCATION	\$2,587.56	\$9,078	\$8,976.05	\$123,141	\$7,200	(\$115,941)
		\$9,078	\$8,976.05	\$123,141	\$7,200	(\$115,941
		\$9,078	\$8,976.05	\$123,141	\$7,200	(\$115,941)
S MUSIC EDUCATION 11 - PELHAM ELEMENTA		\$9,078 \$476	\$8,976.05 \$475.98	\$123,141 \$882	\$7,200 \$1,227	
S MUSIC EDUCATION 11 - PELHAM ELEMENTA	RY SCHOOL					
S MUSIC EDUCATION 011110012 610 SUPPLIES	RY SCHOOL \$978.82					
S MUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC	RY SCHOOL \$978.82 \$0.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED	RY SCHOOL \$978.82 \$0.00 \$0.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER.	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC.	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$40.00					
S MUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00)	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$400.00 \$400.00 \$120.00 \$120.00					
ES MUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00)	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$400.00 \$120.00 \$30.00 \$30.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00)	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$400.00 \$120.00 \$30.00 \$120.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) XYLOPHONE REPAIR	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$120.00 \$30.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00					
ES MUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) XYLOPHONE REPAIR TAMBOURINE REPLACEMENTS TAMBOURINE REPLACEMENTS	sp78.82 \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$120.00 \$120.00 \$120.00 \$120.00 \$18.00					
ES MUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) XYLOPHONE REPAIR TAMBOURINE REPLACEMENTS SNARE STAND	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$10.00 \$120.00 \$120.00 \$120.00 \$120.00 \$181.00 \$71.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA 011110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) XYLOPHONE REPAIR TAMBOURINE REPLACEMENTS SNARE STAND TEMPLE BLOCK STAND TAMDOURINE REPLACEMENTS	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$10.00 \$120.00 \$30.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$105.00					
SMUSIC EDUCATION 11 - PELHAM ELEMENTA D11110012 610 SUPPLIES THE MUSIC PROGRAM CONSISTS OF GENERAL MUSIC FOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USED EACH YEAR FOR STUDENTS AND TEACHER. PENCILS, PAPER, STAPLES, EXPO MARKERS ETC. REEDS FOR CLARINET PLAYERS (4@30.00) BATTERIES FOR UKULELE TUNER (6@5.00) REEDS FOR SAXOPHONE PLAYERS (4@30.00) XYLOPHONE REPAIR TAMBOURINE REPLACEMENTS SNARE STAND TEMPLE BLOCK STAND REMO DRUM MALLETS BUCKETS	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$10.00 \$400.00 \$120.00 \$30.00 \$120.00 \$18.00 \$181.00 \$71.00 \$105.00 \$50.00					(\$115,941) \$345 \$46
011110012 610 SUPPLIESTHE MUSIC PROGRAM CONSISTS OF GENERAL MUSICFOR GRADES K-5 AND CHORUS/BAND CONSUMABLES USEDEACH YEAR FOR STUDENTS AND TEACHER.PENCILS, PAPER, STAPLES, EXPO MARKERS ETC.REEDS FOR CLARINET PLAYERS (4@30.00)BATTERIES FOR UKULELE TUNER (6@5.00)REEDS FOR SAXOPHONE PLAYERS (4@30.00)XYLOPHONE REPAIRTAMBOURINE REPLACEMENTSSNARE STANDTEMPLE BLOCK STANDREMO DRUM MALLETSBUCKETS	RY SCHOOL \$978.82 \$0.00 \$0.00 \$0.00 \$0.00 \$10.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$105.00 \$50.00 \$132.00	\$476	\$475.98	\$882	\$1,227	

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
		BUDGET		BUDGET	BUDGET	(DECREASE)
1100 - REGULAR EDUCATION PRGMS						
AND TRENDS THAT ARE HAPPENING IN MUSIC EDUCATION	\$0.00					
K-8 MUSIC MAGAZINE-1 YR	\$0.00					
SUBSCRIPTION	\$175.00					
MISCELLANEOUS CURRICULUM BOOKS (10@31.00)	\$310.00					
1011110012 738 EQUIPMENT-REPLACEMENT	\$798.00	\$667	\$637.53	\$0	\$0	\$0
TOTAL PES MUSIC EDUCATION	\$1,936.21	\$1,401	\$1,367.76	\$1,321	\$1,712	\$391
PES SCIENCE EDUCATION 11 - PELHAM ELEMENTAL	RY SCHOOL					
1011110013 610 SUPPLIES	\$1,243.08	\$1,268	\$1,171.86	\$1,800	\$3,000	\$1,200
SCIENCE EXPERIMENT SUPPLIES ENHANCE OUR	\$0.00					
CURRENT CURRICULUM WHICH FOLLOWS THE NEXT	\$0.00					
GENERATION SCIENCE STANDARDS. (CIRCUITS, BUTTERFLIES,)	\$0.00					
KINDERGARTEN	\$500.00					
GRADE 1	\$500.00					
GRADE 2	\$500.00					
GRADE 3	\$500.00					
GRADE 4	\$500.00					
GRADE 5	\$500.00					
REQUEST TO REDUCE BOOKS AND INCREASE SUPPLIIES INSTEAD	\$0.00					
1011110013 640 TEXTBOOKS - REPLACEMENT	\$639.74	\$300	\$265.68	\$1,200	\$0	(\$1,200
1011110013 643 INFORMATION ACCESS FEES	\$0.00	\$1,495	\$1,295.00	\$1,359	\$1,999	\$640
MYSTERY SCIENCE - WEB-BASED SCIENCE PROGRAM	\$0.00					
GRADES K-5 (SITE LICENSE)	\$1,999.00					
1011110013 650 SOFTWARE	\$1,499.00	\$0	\$0.00	\$0	\$0	\$0
TOTAL PES SCIENCE EDUCATION	\$3,381.82	\$3,063	\$2,732.54	\$4,359	\$4,999	\$640
PES SOCIAL SCIENCE EDUC 11 - PELHAM ELEMENTA	RY SCHOOL					
1011110015 610 SUPPLIES	\$4,785.81	\$5,696	\$5,675.07	\$9,630	\$7,310	(\$2,320
KINDERGARTEN- MISCELLANEOUS SOCIAL SCIENCE ITEMS/	\$0.00					
FURNITURE FOR SOCIAL PLAY AND TO SUPPORT CENTERS	\$0.00					
(7@200.00)	\$1,400.00					
SCHOLASTIC NEWS-THIS MAGAZINE OFFERS WEEKLY	\$0.00					
TOPICS ON CURRENT EVENTS AND SEASONAL THEMES	\$0.00					
TO HELP SUPPORT THE S.S. CURRICULUM FOR	\$0.00					
GRADES KINDERGARTEN THROUGH GRADE 5	\$4,810.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
00 - REGULAR EDUCATION PRGMS						
SUPPLIES TO SUPPORT SOCIAL STUDIES AND THE SEL	\$0.00					
CURRICULUM:	\$0.00					
GRADE K	\$500.00					
GRADE 1	\$500.00					
GRADE 2	\$500.00					
GRADE 3	\$500.00					
GRADE 4	\$500.00					
GRADE 5	\$500.00					
LEVEL 2 SUPERINTENDENT REDUCTION -KIND. PLAY TO 7@\$100	(\$700.00)					
LEVEL 2 SUPERINTENDENT REDUCTION -SEL SUPPLIES TO \$300	(\$1,200.00)					
011110015 640 TEXTBOOKS - REPLACEMENT	\$597.35	\$215	\$214.92	\$1,200	\$1,200	\$0
SOCIAL STUDIES READ ALOUDS ENHANCE OUR SOCIAL STUDIES	\$0.00					
SOCIAL EMOTIONAL CURRICULUM. WE USE READ ALOUDS AS A	\$0.00					
WAY TO MAKE CONNECTIONS TO WHAT WE ARE LEARNING (K-5)	\$0.00					
KINDERGARTEN	\$200.00					
GRADE 1	\$200.00					
GRADE 2	\$200.00					
GRADE 3	\$200.00					
GRADE 4	\$200.00					
GRADE 5	\$200.00					
DTAL PES SOCIAL SCIENCE EDUC	\$5,383.16	\$5,910	\$5,889.99	\$10,830	\$8,510	(\$2,320
S STEAM EDUCATION <u>11 - PELHAM ELEMEN</u> 011110019 610 SUPPLIES		\$2,868	¢2 060 21	\$3,671	\$3,621	(\$50
	\$4,356.15	\$ 2,000	\$2,868.31	\$3,071	\$3,021	(\$50
MISCELLANEOUS SUPPLIES TO SUPPORT STUDENTS IN	\$0.00					
ACCESSING THE STEAM/TECHNOLOGY CURRICULUM	\$0.00					
	\$0.00					
MANIPULATIVES I.E., BLOCKS, MAGNET MATERIALS, LEGOS,						
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART	\$0.00					
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART SUPPLIES. (710 @ \$5.10)	\$3,621.00					
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART		\$2,868	\$2,868.31	\$3,671	\$3,621	(\$50
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART SUPPLIES. (710 @ \$5.10)	\$3,621.00 \$4,356.15	\$2,868	\$2,868.31	\$3,671	\$3,621	(\$50)
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART SUPPLIES. (710 @ \$5.10)	\$3,621.00 \$4,356.15	\$2,868 \$155	\$2,868.31 \$0.00	\$3,671 \$176	\$3,621 \$176	(\$50) \$0
PUZZLES, MARBLE TRAX, ETC. INCLUDES MAKER SPACE ART SUPPLIES. (710 @ \$5.10) DTAL PES STEAM EDUCATION ES READING EDUCATION 11 - PELHAM ELEME	\$3,621.00 \$4,356.15 ENTARY SCHOOL					(\$50) \$0

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REG	GULAR	EDUCATION PRGMS						
MISCELL	ANEOUS SL	IPPLIES FOR READING SPECIALIST	\$0.00					
MATER	AL TO CAR	RY OUT INSTRUCTION, MARKERS,	\$0.00					
BOARD	S, ETC. (20	@200.00)	\$400.00					
PHONICS	READERS	AND WORKBOOK	\$0.00					
TO SUP	PORT BOTH	H SPECIALIZED INSTRUCTION FOR	\$0.00					
READIN	G SPECIAL	IST & REGULAR EDUCATION FOR ONE SET	\$1,194.00					
KINDERG	ARTENFL	INDATIONS DURABLE REPLACEMENT	\$0.00					
(1 X 10	-PACK)		\$440.00					
KINDERG	ARTEN-FU	NDATIONS REPLACEMENT MATERIALS	\$0.00					
FUNDA	TIONS STU	DENT NOTEBOOKS K (12 X 10-PACK)	\$1,050.00					
KINDERG	ARTEN-LIT	ERACY GAMES TO SUPPORT INSTRUCTION	\$0.00					
GRADE	K (7 TEACH	IERS @ 100.00 EACH)	\$700.00					
GRADE 1	-MODEL M/	AGIC TO SUPPORT HOW-TO WRITING UNIT	\$125.00					
WRITING	MATERIAL	S NEEDED TO IMPLEMENT THE NEW WRITING	\$0.00					
SERIES	PROGRAM	WHICH INCLUDES WRITING NOTEBOOKS	\$0.00					
GRADE	3		\$500.00					
GRADE	4		\$500.00					
GRADE	5		\$500.00					
1011110023	640	TEXTBOOKS - REPLACEMENT	\$19,099.77	\$92,202	\$92,004.40	\$6,830	\$11,500	\$4,670
DECODA	BLE READI	NG /TRADE BOOKS TO SUPPORT THE READING	\$0.00					
SERIES	;		\$0.00					
KINDERG	ARTEN		\$500.00					
GRADE 1			\$500.00					
GRADE 2			\$500.00					
GRADE 3			\$500.00					
GRADE 4			\$500.00					
GRADE 5			\$500.00					
WRITERS	WORKSHO	OP MENTOR TEXT, TO HELP SUPPORT THE	\$0.00					
INTRO	DUCTION T	O WRITING WITH OUR NEW PROGRAM	\$0.00					
KINDERG	ARTEN		\$500.00					
GRADE 1			\$500.00					
GRADE 2			\$500.00					
GRADE 3			\$500.00					
GRADE 4			\$500.00					
GRADE 5			\$500.00					
SUPPLEM	ENTAL REA	ADING TEXTS TO SUPPORT CURRICULUM	\$5,500.00					

1100 - REGULAR EDUCATION PRGMS 1011110023 643 INFORMATION ACCESS FEES \$0.00 WRMT-III SCORING 1-YEAR SUBSCRIPTION \$50.00 FUNDATIONS ONLINE PORTAL -FUN HUB, TEACHER ACCESS \$0.00 SUBSCRIPTION FEE 6@ \$95 \$570.00 LEVEL 2 SUPERINTENDENT ADDITION - 1 FEE @ \$95 FOR KIND. \$95.00 1011110023 650 SOFTWARE \$0.00 1011110023 890 MISCELLANEOUS \$0.00 READ ACROSS AMERICA REFRESHMENTS TO \$0.00 OUR COMMUNITY READERS. \$29,198.61 \$97,401 \$97,023.57 \$11,533 \$18,100	BUDGET ICREASE/ ECREASE)	I	2025 SCHOOL BOARD RECOMMENDED BUDGET	FY 2024 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2022 ACTUAL EXPENDITURES	Account Title	Account	Budget Unit
WRMT-III SCORING 1-YEAR SUBSCRIPTION\$50.00FUNDATIONS ONLINE PORTAL -FUN HUB, TEACHER ACCESS\$0.00SUBSCRIPTION FEE 6@ \$95\$570.00LEVEL 2 SUPERINTENDENT ADDITION - 1 FEE @ \$95 FOR KIND.\$95.001011110023 650SOFTWARE\$0.001011110023 890MISCELLANEOUS\$0.00READ ACROSS AMERICA REFRESHMENTS TO\$0.00OUR COMMUNITY READERS.\$300.00								EDUCATION PRGMS	ULAR E	1100 - REG
FUNDATIONS ONLINE PORTAL -FUN HUB, TEACHER ACCESS \$0.00 SUBSCRIPTION FEE 6@ \$95 \$570.00 LEVEL 2 SUPERINTENDENT ADDITION - 1 FEE @ \$95 FOR KIND. \$9500 1011110023 650 SOFTWARE \$0.00 \$25 \$0.00 \$0 1011110023 890 MISCELLANEOUS \$0.00 \$45 \$45.00 \$300 \$300 READ ACROSS AMERICA REFRESHMENTS TO \$0.00 \$300.00 \$300.00 \$300.00 \$300.00 \$300.00 \$300.00	\$665		\$715	\$50	\$45.00	\$45	\$0.00	INFORMATION ACCESS FEES	643	1011110023
SUBSCRIPTION FEE 6@ \$95 \$570.00 LEVEL 2 SUPERINTENDENT ADDITION - 1 FEE @ \$95 FOR KIND. \$95.00 1011110023 650 SOFTWARE \$0.00 1011110023 890 MISCELLANEOUS \$0.00 READ ACROSS AMERICA REFRESHMENTS TO \$0.00 OUR COMMUNITY READERS. \$300.00							\$50.00	1-YEAR SUBSCRIPTION	SCORING	WRMT-III
LEVEL 2 SUPERINTENDENT ADDITION - 1 FEE @ \$95 FOR KIND. \$95.00 1011110023 650 SOFTWARE \$0.00 \$25 \$0.00 \$0 1011110023 890 MISCELLANEOUS \$0.00 \$45 \$45.00 \$300 \$300 READ ACROSS AMERICA REFRESHMENTS TO \$0.00 \$300.00 \$300.00 \$300.00 \$300.00							\$0.00	IE PORTAL -FUN HUB, TEACHER ACCESS	ONS ONLIN	FUNDATIC
1011110023 650 SOFTWARE \$0.00 \$25 \$0.00 \$50 \$0 1011110023 890 MISCELLANEOUS \$0.00 \$45 \$45.00 \$300 \$300 READ ACROSS AMERICA REFRESHMENTS TO OUR COMMUNITY READERS. \$0.00 \$300.00 \$300.00 \$300.00							\$570.00	E 6@ \$95	IPTION FE	SUBSCR
1011110023 890 MISCELLANEOUS \$0.00 READ ACROSS AMERICA REFRESHMENTS TO \$0.00 OUR COMMUNITY READERS. \$300.00							\$95.00	NDENT ADDITION - 1 FEE @ \$95 FOR KIND.	UPERINTE	LEVEL 2 S
READ ACROSS AMERICA REFRESHMENTS TO\$0.00OUR COMMUNITY READERS.\$300.00	(\$50)		\$0	\$50	\$0.00	\$25	\$0.00	SOFTWARE	650	1011110023
OUR COMMUNITY READERS. \$300.00	\$0		\$300	\$300	\$45.00	\$45	\$0.00	MISCELLANEOUS	890	1011110023
							\$0.00	RICA REFRESHMENTS TO	OSS AMER	READ ACR
TOTAL PES READING EDUCATION \$29,198.61 \$97,401 \$97,023.57 \$11,533 \$18,100							\$300.00	READERS.	IMUNITY R	OUR COM
	\$6,567		\$18,100	\$11,533	\$97,023.57	\$97,401	\$29,198.61	IG EDUCATION	READIN	TOTAL PES
1100 - REGULAR EDUCATION PRGMS								EDUCATION PRGMS	ULAR E	1100 - REG
MS REGULAR EDUCATION 22 - PELHAM MEMORIAL SCHOOL										

1022110000 110 SALA	RIES		\$1,567,631.82	\$1,687,590	\$1,658,413.67	\$1,680,592	\$1,668,944	(\$11,648)
BEINEKE, HEIDI	TEA G7 SCIEN	SALARY TEACHER	\$55,685.00					
BOSWELL, KATIE	TEA HEALTH M	SALARY TEACHER	\$47,495.00					
BRANCO, AMY	TEA GRADE 6	SALARY TEACHER	\$69,267.00					
BRYANT, JAMIE	TEA G7 SS	SALARY TEACHER	\$69,320.00					
CARTEN, KARENA	TEA MATH M	SALARY TEACHER	\$65,695.00					
COUTU, RANDY	TEA ART M	SALARY TEACHER	\$64,380.00					
DELUCIA, MEGAN	TEA G7 EN/SS	SALARY TEACHER	\$54,633.00					
DESCHENEAUX, KRISTIN	TEA GRADE 6	SALARY TEACHER	\$63,041.00					
EMERY, KAREN	READ SPEC M	SALARY TEACHER	\$72,472.00					
HUIZENGA, NOAH	TEA MUSIC M	SALARY TEACHER	\$43,397.00					
JAMES, JANELLE	TEA G7 MA/SS	SALARY TEACHER	\$54,633.00					
KAVARNOS, JAMES	TEA PE M	SALARY TEACHER	\$43,922.00					
KELLY, EILEEN	TEA G8 MATH	SALARY TEACHER	\$51,060.00					
LAMONTAGNE, PATRICIA		ADDT'L DAYS PER CONTRACT	\$1,806.91					
LAMONTAGNE, PATRICIA	TEATECHINT M	SALARY TEACHER	\$67,217.00					
LEE, TARYN	TEA GRADE 6	SALARY TEACHER	\$59,363.00					
LEWIS, KEITH	TEA G8 SCIEN	SALARY TEACHER	\$51,060.00					
MACKINNON, JENNA	TEA G8 ENG	SALARY TEACHER	\$43,397.00					
MILLER, ALLISON	TEA GRADE 6	SALARY TEACHER	\$59,889.00					
OROZCO UMANA, LESLIE	TEA G7 SC/SS	SALARY TEACHER	\$48,020.00					

Budget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REC	GULAR ED	UCATION PRO	GMS						
PATTERS	SON, REBECCA	TEA G8 SS	SALARY TEACHER	\$58,838.00					
PEREZ, A	-	TEA WLANG M	SALARY TEACHER	\$54,633.00					
RALLS, K	ATIE	TEA FACS M	SALARY TEACHER	\$45,183.00					
RANCOU	RT, CHEYENNE	TEA GRADE 6	SALARY TEACHER	\$55,685.00					
SAUNDER	RS, ELISA	TEA MUSIC M	SALARY TEACHER	\$68,267.00					
SHANTEL	LER, JUDITH	TEA STEAM M	SALARY TEACHER	\$65,695.00					
SMITH, A	ASHLEY	TEA GRADE 6	SALARY TEACHER	\$67,217.00					
STECK, J	IENNIFER	TEA G7 ENG	SALARY TEACHER	\$43,397.00					
TESSIER,	, KELLY	TEA GRADE 6	SALARY TEACHER	\$65,115.00					
WALLAC	K, SAMANTHA	TEA G7 MATH	SALARY TEACHER	\$53,161.00					
POST FR	OM PERSONNE	BUDGETING		\$1,662,943.91					
DC / OVE	ERNIGHT CHAPI	ERONE STIPENDS; L	EVEL FUND	\$6,000.00					
1022110000	113 TU	TOR SALARIES		\$1,312.50	\$0	\$0.00	\$0	\$0	\$0
1022110000) 114 IN	STRUC. ASST. SAI	ARIES	\$2,418.14	\$5,000	\$3,943.35	\$5,000	\$5,000	\$0
ADDITIC	NAL TIME FOR	8 IAS TO COVER BL	IS MONITORING	\$5,000.00					
1022110000	120 DA	ILY SUBSTITUTE	SALARIES	\$32,860.92	\$0	\$35,990.27	\$0	\$0	\$0
1022110000	121 LO	NG TERM SUB SA	LARIES	\$25,351.55	\$0	\$0.00	\$0	\$0	\$0
1022110000	211 HE	ALTH INSURANCI		\$438,960.03	\$490,642	\$508,316.90	\$540,582	\$574,602	\$34,019
POST FR	OM PERSONNE	BUDGETING		\$607,581.80					
LEVEL 3	SCHOOL BOARI	D REDUCTION - GMI	R ADJUST HEALTH	(\$32,980.25)					
1022110000	212 DE	NTAL INSURANCI		\$24,135.01	\$24,493	\$26,181.23	\$25,630	\$27,376	\$1,746
POST FR	OM PERSONNE	BUDGETING		\$27,456.60					
		REDUCTION - ADJ	UST DENTAL	(\$80.48)					
1022110000		FE INSURANCE		\$2,972.76	\$3,163	\$3,099.30	\$3,464	\$3,126	(\$338
1022110000	214 DI	SABILITY INSUR	NCE	\$4,506.26	\$4,700	\$4,623.52	\$5,098	\$5,210	\$112
1022110000	220 SC	CIAL SECURITY		\$122,420.77	\$129,965	\$126,761.02	\$130,325	\$129,250	(\$1,074
POST FR	OM PERSONNE	BUDGETING		\$128,408.79	-		-		
	ENDS FICA/MC			\$459.00					
	10NITORING FI	CA/MC		\$382.50					
1022110000		ACHER RETIREME	INT	\$329,791.84	\$349,695	\$348,598.42	\$330,068	\$327,781	(\$2,288
		DUDOFTING		\$326,602.17	. , -			. , -	
POST FR	OM PERSONNE			\$JZ0,00Z.17					
	.om Personne Ends Nhrs	BUDGETING		\$1,178.40					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDUCATION PRGMS						
POST FROM PERSONNEL BUDGETING	\$6,879.60					
DC STIPENDS WC	\$24.60					
IA BUS MONITORING WC	\$20.50					
1022110000 275 WORKSHOPS NON-UNION	\$999.00	\$2,000	\$1,750.00	\$1,000	\$2,000	\$1,000
SEND TEACHER TEAMS TO WORKSHOPS, NELMS, INCREASED	\$2,000.00					
1022110000 430 REPAIRS & MAINTENANCE	\$0.00	\$200	\$0.00	\$200	\$200	\$0
OFFICE REPAIRS AS NECESSARY	\$200.00					
1022110000 446 RENTAL/LEASE SOFTWARE	\$4,560.00	\$4,560	\$4,560.00	\$4,810	\$5,019	\$209
I-READY FOR 350 @ \$14.34 (MATH AND ELA DIAGNOSTIC)	\$5,019.00					
1022110000 532 DATA COMMUNICATIONS	\$720.00	\$720	\$577.90	\$0	\$0	\$0
1022110000 580 TRAVEL & MILEAGE	\$0.00	\$1,500	\$921.16	\$1,500	\$1,500	\$0
TRAVEL AND MILEAGE FOR STAFF TO ATTEND WKSHP/CONF	\$0.00					
INITIATED BY ADMIN OR DISTRICT	\$1,500.00					
1022110000 610 SUPPLIES	\$13,860.76	\$13,000	\$13,305.40	\$15,000	\$15,000	\$0
GENERAL FULL SCHOOL SUPPLIES AND COPY PAPER	\$15,000.00					
1022110000 640 TEXTBOOKS - REPLACEMENT	(\$20.00)	\$0	\$0.00	\$0	\$0	\$0
1022110000 733 FURNITURE-ADDITIONAL	\$3,732.40	\$0	\$0.00	\$0	\$0	\$0
1022110000 737 FURNITURE-REPLACEMENT	\$61,901.25	\$37,419	\$38,170.64	\$0	\$0	\$0
1022110000 738 EQUIPMENT-REPLACEMENT	\$269.99	\$0	\$0.00	\$0	\$0	\$0
1022110000 890 MISCELLANEOUS	\$3,930.48	\$2,000	\$2,000.00	\$4,000	\$5,500	\$1,500
OPENING ACTIVITIES, TEACHER APPRECIATION: HOLIDAYS,	\$0.00					
PARENT CONF, STAFF REC, APPR. WEEK, CALENDAR ACT., ETC	\$5,500.00					
TOTAL MS REGULAR EDUCATION	\$2,650,217.19	\$2,763,219	\$2,784,399.60	\$2,754,986	\$2,777,432	\$22,445
MS ART EDUCATION 22 - PELHAM MEMORIAL S				÷=	+=	+===
1022110002 610 SUPPLIES	\$6,711.60	\$5,161	\$5,135.51	\$5,000	\$5,200	\$200
GENERAL ART SUPPLIES, PAPER, PENCILS, CLAY, ETC.	\$5,200.00					
1022110002 643 INFORMATION ACCESS FEES	\$0.00	\$0	\$0.00	\$600	\$600	\$0
ILLUSTRATOR PROGRAM, NEW FY24	\$600.00					
1022110002 734 EQUIPMENT-ADDITIONAL	\$0.00	\$1,539	\$1,539.36	\$1,300	\$0	(\$1,300)
TOTAL MS ART EDUCATION	\$6,711.60	\$6,700	\$6,674.87	\$6,900	\$5,800	(\$1,100)

MS LANGUAGE ART EDUCATION 22 - PELHAM MEMORIAL SCHOOL

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDU	CATION PRGMS						
1022110005 321 PRC	DFESSIONAL EDU SERVICES	\$0.00	\$0	\$0.00	\$2,300	\$3,400	\$1,100
HOLOCAUST VISIT, INCR	EASED	\$400.00					
AUTHOR VISIT, FEE INCR		\$3,000.00					
1022110005 330 PRC	DFESSIONAL SERVICES	\$1,250.00	\$263	\$0.00	\$0	\$0	\$0
1022110005 610 SUP	PPLIES	\$2,935.79	\$1,429	\$1,422.16	\$1,853	\$1,250	(\$603)
TEACHER RESOURCE WO	RKBOOKS	\$100.00					
PAPER FOR PROJECTS		\$650.00					
PROJECT SUPPLIES		\$200.00					
BULLETIN BOARD SETS		\$300.00					
1022110005 640 TEX	TBOOKS - REPLACEMENT	\$361.00	\$2,700	\$2,700.11	\$1,585	\$1,922	\$337
REPLACEMENT NOVELS, N	1ANIAC MAGEE	\$262.00					
REPLACEMENT NOVELS, V	VESTING GAME	\$120.00					
REPLACEMENT NOVELS, H	IATCHET	\$330.00					
REPLACEMENT NOVELS, F	²EAK	\$230.00					
REPLACEMENT NOVELS, C	CHRISTMAS CAROL	\$120.00					
REPLACEMENT NOVELS, H	IUNGER GAMES	\$400.00					
REPLACEMENT NOVELS, C	JUTSIDERS	\$130.00					
REPLACEMENT NOVELS, E	3READWINNER	\$200.00					
REPLACEMENT NOVELS, 1	THE GIVER	\$130.00					
1022110005 641 TEX	TBOOKS - ADDITIONAL	\$184.68	\$0	\$0.00	\$2,002	\$300	(\$1,702)
NOVELS TO ADD TO CLAS	SROOM LIBRARIES	\$300.00					
1022110005 643 INF	ORMATION ACCESS FEES	\$3,699.94	\$3,448	\$3,447.95	\$4,900	\$5,150	\$250
COMMON LIT SUBSCRIPT	ION, INCREASED	\$4,000.00					
KID BLOG SUBSCRIPTION	1	\$250.00					
STORYBOARD THAT SUBS	SCRIPTION, INCREASED	\$900.00					
1022110005 644 PUB	BLICATIONS	\$800.98	\$643	\$642.84	\$900	\$900	\$0
SCOPE PUBLICATION FOR	LITERACY, LEVEL	\$900.00					
1022110005 737 FUR	NITURE-REPLACEMENT	\$6,256.36	\$1,269	\$1,268.55	\$586	\$0	(\$586)
TOTAL MS LANGUAGE	ART EDUCATION	\$15,488.75	\$9,752	\$9,481.61	\$14,126	\$12,922	(\$1,204)
MS WORLD LANG EDU	C 22 - PELHAM MEMORIA	AL SCHOOL					
	PPLIES	\$904.44	\$800	\$788.03	\$1,605	\$1,531	(\$74)
WORLD LANGUAGE GENE	RAL SUPPLIES, INCLUDES	\$0.00					
HEADPHONES, OFFICE N	MATERIALS, SPANISH SIGNS, ETC.	\$1,531.00					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
		EXPENDITURES	BUDGET	EXPENDITURES	BUDGET	BUDGET	(DECREASE)
							,
1100 - REGULAR EDUCA	TION PRGMS						
1022110006 640 TEXTBO	OOKS - REPLACEMENT	\$8,589.60	\$0	\$0.00	\$515	\$0	(\$515)
1022110006 643 INFORM	MATION ACCESS FEES	\$0.00	\$0	\$0.00	\$0	\$45	\$45
CONJUGUEMOS PREMIUM PLA	AN	\$45.00					
1022110006 733 FURNIT	URE-ADDITIONAL	\$0.00	\$300	\$297.88	\$0	\$0	\$0
TOTAL MS WORLD LANG E	EDUC	\$9,494.04	\$1,100	\$1,085.91	\$2,120	\$1,576	(\$544)
MS PHYS ED/HEALTH EDU	JC 22 - PELHAM MEMORIA	L SCHOOL					
1022110008 610 SUPPLI	ES	\$1,433.44	\$3,158	\$3,117.45	\$1,750	\$2,732	\$982
GENERAL HEALTH SUPPLIES	TO SUPPORT CURRICULUM	\$722.00					
HYGIENE UNIT SETS OF TRAV	/EL SIZED ITEMS: SAMPLE BAGS	\$20.00					
DEODORANTS TRAVEL SIZE (PUBERTY/HYGIENE UNIT)	\$350.00					
BODY WASH TRAVEL SIZE (PL	JBERTY/HYGIENE UNIT)	\$320.00					
MOUTHWASH (PUBERTY/HYG	IENE UNIT)	\$320.00					
REPLACEMENT OF ADJUSTABI	LE PULL UP BAR SYSTEM	\$400.00					
REPLACEMENT OF ROPE HOIS	ST W/ BOX	\$380.00					
GENERAL PE SUPPLIES, BALLS	5, CONES, RACKETS, STICKS,	\$0.00					
AND GOGGLES.		\$1,000.00					
LEVEL 2 SUPERINTENDENT R	EDUCTION - REPLACEMENT PULL UP	\$0.00					
BAR AND ROPE HOIST, COV	ERED BY PROJECT BUDGET	(\$780.00)					
1022110008 643 INFORM	MATION ACCESS FEES	\$0.00	\$0	\$0.00	\$0	\$300	\$300
ONLINE TEXTBOOK/ WORKSH	IEET TEACHER CENTER	\$300.00					
1022110008 644 PUBLIC	ATIONS	\$0.00	\$267	\$267.39	\$315	\$375	\$60
ONLINE HEALTH MAGAZINE F	OR STUDENTS	\$375.00					
1022110008 734 EQUIPM	1ENT-ADDITIONAL	\$1,253.41	\$0	\$0.00	\$0	\$0	\$0
1022110008 738 EQUIPM	IENT-REPLACEMENT	\$0.00	\$0	\$0.00	\$0	\$0	\$0
1022110008 810 DUES A	ND FEES	\$75.00	\$0	\$0.00	\$75	\$75	\$0
MEMBERSHIP TO MAHPERD -	PE	\$75.00					
TOTAL MS PHYS ED/HEAL	TH EDUC	\$2,761.85	\$3,425	\$3,384.84	\$2,140	\$3,482	\$1,342
MS FACS EDUCATION	22 - PELHAM MEMORIAL SO	CHOOL					
1022110009 430 REPAIR	S & MAINTENANCE	\$0.00	\$0	\$0.00	\$0	\$200	\$200
MAINTENANCE AND REPAIRS	OF KITCHEN ITEMS	\$200.00					
1022110009 610 SUPPLI	ES	\$0.00	\$6,869	\$6,860.70	\$10,363	\$11,252	\$889
REPLACEMENT KITCHEN SUPP	PLIES AND ACCESSORIES	\$0.00					

	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDUCATION PRGMS						
PLATES, SERVING SUPPLIES, HAND SEWING FABRIC, NEEDLES,	\$0.00					
FILL, ETC. CLEANING SUPPLIES AND STORAGE	\$3,839.00					
FOOD 130/TRIMSTER AT \$18.16 (INFLATION INCREASE)	\$7,083.00					
VR MASTER CHEF INTERACTIVE FOOD COOKING KIT 2 AT \$65	\$130.00					
5 TIER ROTATING BOOKSHELF	\$200.00					
1022110009 640 TEXTBOOKS - REPLACEMENT	\$0.00	\$0	\$0.00	\$342	\$0	(\$342)
1022110009 641 TEXTBOOKS - ADDITIONAL	\$0.00	\$0	\$0.00	\$0	\$2,220	\$2,220
SAFE SITTER INTRO TO BABYSITTING CERTIFICATION	\$0.00					
40/TRIMESTER AT \$12.50 W/ SHIPPING	\$1,560.00					
LEVEL 2 SUPERINTENDENT ADDITION - RATE AT \$18 EACH	\$660.00					
1022110009 810 DUES AND FEES	\$0.00	\$0	\$0.00	\$175	\$175	\$0
MEMBERSHIP TO AAFCS	\$175.00					
TOTAL MS FACS EDUCATION	\$0.00	\$6,869	\$6,860.70	\$10,880	\$13,847	\$2,967
1022110011 610 SUPPLIES SUPPLIES FOR INTERACTIVE NOTEBOOKS, MANIPULATIVES, FOLDERS, CONSTR PAPER, COLORED PENCILS, ETC.	\$6,414.84 \$0.00 \$2,223.00	\$3,963	\$3,875.49	\$3,574	\$2,723	(\$851)
MATH COACH SUPPLIES FOR MATHLETES AND TEACHER	¢500.00					
	\$500.00					
1022110011 643 INFORMATION ACCESS FEES	\$500.00 \$0.00	\$4,100	\$4,100.00	\$5,500	\$0	(\$5,500)
		\$4,100	\$4,100.00	\$5,500	\$0	(\$5,500)
1022110011 643 INFORMATION ACCESS FEES	\$0.00	\$4,100 \$6,566	\$4,100.00 \$9,103.22	\$5,500 \$1,500	\$0 \$500	
1022110011643INFORMATION ACCESS FEESIXL MATH SUBSCRIPTION MOVED TO 1000110000-446	\$0.00 \$0.00					
1022110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT	\$0.00 \$0.00 \$13,520.27					(\$1,000)
1022110011643INFORMATION ACCESS FEESIXL MATH SUBSCRIPTION MOVED TO 1000110000-4461022110011737FURNITURE-REPLACEMENTFURNITURE REPLACEMENT, NORMAL WEAR AND TEAR	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11	\$6,566	\$9,103.22	\$1,500	\$500	(\$1,000)
1022110011643INFORMATION ACCESS FEESIXL MATH SUBSCRIPTION MOVED TO 1000110000-4461022110011737FURNITURE-REPLACEMENTFURNITURE REPLACEMENT, NORMAL WEAR AND TEARTOTAL MS MATH EDUCATION	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11	\$6,566	\$9,103.22	\$1,500	\$500	(\$1,000)
1022110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIAL S 1022110012 430 REPAIRS & MAINTENANCE	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL	\$6,566 \$14,629	\$9,103.22 \$17,078.71	\$1,500 \$10,574	\$500 \$3,223	(\$1,000) (\$7,351)
1022110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIAL S	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL \$2,984.00	\$6,566 \$14,629	\$9,103.22 \$17,078.71	\$1,500 \$10,574	\$500 \$3,223	(\$1,000) (\$7,351)
10221110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIAL S 1022110012 430 REPAIRS & MAINTENANCE REPLACE CORDS, GUITAR STRINGS, MUSIC STANDS - GEN MUSIC	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL \$2,984.00 \$1,800.00	\$6,566 \$14,629	\$9,103.22 \$17,078.71	\$1,500 \$10,574	\$500 \$3,223	(\$1,000) (\$7,351)
10221110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIALS 1022110012 430 REPAIRS & MAINTENANCE REPLACE CORDS, GUITAR STRINGS, MUSIC STANDS - GEN MUSIC REPAIRS AND MAINTENANCE - BAND, INCREASED	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL \$2,984.00 \$1,800.00 \$2,500.00	\$6,566 \$14,629	\$9,103.22 \$17,078.71	\$1,500 \$10,574	\$500 \$3,223	(\$1,000) (\$7,351)
1022110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIAL S 1022110012 430 REPAIRS & MAINTENANCE REPLACE CORDS, GUITAR STRINGS, MUSIC STANDS - GEN MUSIC REPAIRS AND MAINTENANCE - BAND, INCREASED LEVEL 3 SCHOOL BOARD REDUCTION - PMS MUSIC REPAIRS	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL \$2,984.00 \$1,800.00 \$2,500.00 (\$1,230.00)	\$6,566 \$14,629 \$3,000	\$9,103.22 \$17,078.71 \$1,533.00	\$1,500 \$10,574 \$3,070	\$500 \$3,223 \$3,070	(\$1,000) (\$7,351) \$0
1022110011 643 INFORMATION ACCESS FEES IXL MATH SUBSCRIPTION MOVED TO 1000110000-446 1022110011 737 FURNITURE-REPLACEMENT FURNITURE REPLACEMENT, NORMAL WEAR AND TEAR TOTAL MS MATH EDUCATION MS MUSIC EDUCATION 22 - PELHAM MEMORIAL S 1022110012 430 REPAIRS & MAINTENANCE REPLACE CORDS, GUITAR STRINGS, MUSIC STANDS - GEN MUSIC REPAIRS AND MAINTENANCE - BAND, INCREASED LEVEL 3 SCHOOL BOARD REDUCTION - PMS MUSIC REPAIRS 1022110012 610	\$0.00 \$0.00 \$13,520.27 \$500.00 \$19,935.11 SCHOOL \$2,984.00 \$1,800.00 \$2,500.00 (\$1,230.00) \$4,509.50	\$6,566 \$14,629 \$3,000	\$9,103.22 \$17,078.71 \$1,533.00	\$1,500 \$10,574 \$3,070	\$500 \$3,223 \$3,070	·

Budget Unit Accoun	t Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR	EDUCATION PRGMS						
QUARTER INCH	CABLES	\$45.00					
QUARTER INCH	To XLR CABLES	\$50.00					
MUSIC STORAGE	SHELF	\$212.00					
MUSIC BINDERS		\$70.00					
PENCILS, HIGHL	IGHTERS AND FOLDERS	\$55.00					
MICROPHONES (4)	\$400.00					
CONSUMABLES FC	OR BAND - INCLUDING BUT NOT LIMITED TO	\$0.00					
REEDS, OIL, STIC	AND MALLETS, SPECIALIZED PERCUSSION	\$0.00					
REPLACEMENT INS	STRUMENT CASES AND MOUTHPIECES	\$1,800.00					
1022110012 640	TEXTBOOKS - REPLACEMENT	\$1,461.86	\$2,975	\$2,913.35	\$2,350	\$4,690	\$2,340
MUSIC THEORY TH	EXTS - COMP, DRUM, PIANO - GEN MUSIC	\$1,000.00					
NEW: FALL MUSIC	- CHORUS	\$805.00					
NEW: SPRING MUS	SIC - CHORUS	\$1,035.00					
NEW: ACCOMPANI	IMENT TRACKS - CHORUS	\$500.00					
CONCERT BAND M	IUSIC- 6TH 8@55, 7/8 10@55 PLUS SHIPPING	\$0.00					
JAZZ BAND 5@55,	CHAMBER 8@10 PLUS SHIPPING - BAND	\$1,350.00					
1022110012 643	INFORMATION ACCESS FEES	\$1,553.59	\$1,329	\$1,329.42	\$2,600	\$3,149	\$549
GEN MUSIC -ONLI	NE MUSIC SUBSCRIPTIONS, MUSICFIRST, INCR	\$1,500.00					
BAND - MUSICFIR	ST ACCESS FOR COMPOSITION, EAR TRAINING,	\$0.00					
MUSIC THEORY,	AND MUSIC LITERACY, REDUCED	\$1,500.00					
NEW CHORUS - FL	AT POWER (LIFETIME MEMBERSHIP)	\$149.00					
1022110012 734	EQUIPMENT-ADDITIONAL	\$7,359.19	\$1,898	\$3,173.57	\$1,300	\$3,100	\$1,800
GENERAL MUSIC E	QUIPMENT ADDITIONAL	\$500.00					
NEW: UNIFORM S		\$1,400.00					
NEW: FENDER PAS	SSPORT V S2 (W/STANDS,CABLES) - CHORUS	\$1,200.00					
1022110012 738	EQUIPMENT-REPLACEMENT	\$14,370.18	\$15,007	\$15,006.53	\$0	\$0	\$0
1022110012 810	DUES AND FEES	\$0.00	\$135	\$135.00	\$500	\$500	\$0
NAFME MEMBERSH	HIP FEE	\$300.00					
NHBDA MEMBERS	HIP FEE	\$200.00					
TOTAL MS MUSIC	EDUCATION	\$32,238.32	\$31,204	\$30,934.83	\$13,583	\$18,911	\$5,328
MS SCIENCE EDU	CATION 22 - PELHAM MEMORIAL	<u>SCHOOL</u>					
1022110013 321	PROFESSIONAL EDU SERVICES	\$0.00	\$0	\$0.00	\$1,200	\$1,500	\$300
IN SCHOOL FIELD	TRIP - SCIENCE GUY	\$1,500.00					
1022110013 430	REPAIRS & MAINTENANCE	\$800.00	\$800	\$800.00	\$800	\$800	\$0
Act 12 2022		- 20 -					10.27.21 DM

Budget Unit A	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			EXPENDITURES	BUDGET	EXPENDITURES	BUDGET	BUDGET	(DECREASE)
1100 - REGU	ILAR E	EDUCATION PRGMS						
REPAIR/MAI	INTENAN	CE MICROSCOPE LENSES, EYEPIECES, ETC	\$800.00					
1022110013 6	610	SUPPLIES	\$6,142.53	\$4,445	\$4,326.36	\$5,600	\$6,950	\$1,350
SCIENCE CL	ASS CON	ISUMABLES, POSTERS, PAPER, CLAY ETC	\$6,000.00					
LAB EQUIPM	MENT SU	PPLIES, BEAKERS, PLANTERS, RACKS	\$0.00					
BUDGET M	10ved ff	ROM 1022110013-734.	\$950.00					
1022110013 6	640	TEXTBOOKS - REPLACEMENT	\$0.00	\$0	\$0.00	\$50,988	\$0	(\$50,988)
1022110013 6	643	INFORMATION ACCESS FEES	\$995.00	\$450	\$449.73	\$0	\$1,000	\$1,000
GENERATIO	N GENIU	S SCHOOL SUBSCRIPTION, OVERSIGHT FY24	\$750.00					
SCIENCE WO	ORLD CL	ASS SET	\$250.00					
1022110013 7	733	FURNITURE-ADDITIONAL	\$689.20	\$0	\$0.00	\$500	\$0	(\$500)
1022110013 7	734	EQUIPMENT-ADDITIONAL	\$1,502.00	\$4,550	\$4,422.19	\$2,500	\$0	(\$2,500)
1022110013 7	737	FURNITURE-REPLACEMENT	\$20,807.96	\$16,548	\$16,333.80	\$0	\$1,000	\$1,000
REPLACEME	NT FURN	ITURE, NORMAL WEAR AND TEAR	\$1,000.00					
TOTAL MS SC	TENCE		\$30,936.69	\$26,793	\$26,332.08	\$61,588	\$11,250	(\$50,338)
		EDUCATION	\$JU, 9JU.09	\$ ∠0,7 95	\$20,332.00	\$01,300	\$11,23U	(\$30,330)
				\$20,793	\$20,552.06	\$01,500	\$11,250	(\$30,338)
MS SOCIAL S	CIENC	E EDUC 22 - PELHAM MEMORIAL S	CHOOL					
MS SOCIAL S	CIENC 610	E EDUC 22 - PELHAM MEMORIAL S SUPPLIES	CHOOL \$1,135.10	\$1,800	\$1,793.52	\$1,500	\$11,250	(\$30,338) \$0
MS SOCIAL S 1022110015 G GRADE 6-8 S	CIENC 610 SUPPLIES	E EDUC 22 - PELHAM MEMORIAL S SUPPLIES 5: PERSONALIZATION AND ENRICHMENT	CHOOL \$1,135.10 \$1,500.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6	CIENC 610 SUPPLIES 640	E EDUC 22 - PELHAM MEMORIAL S SUPPLIES 5: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT	CHOOL \$1,135.10 \$1,500.00 \$0.00					
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1	SCIENC 610 SUPPLIES 640 NEW REA	EEDUC 22 - PELHAM MEMORIAL S SUPPLIES 300 - 200 -	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK 6	CIENC 510 SUPPLIES 540 NEW REA REPLACE	EEDUC 22 - PELHAM MEMORIAL S SUPPLIES 22 - PELHAM MEMORIAL S 5: PERSONALIZATION AND ENRICHMENT 1 TEXTBOOKS - REPLACEMENT 1 ADERS/REPLACEMENT READERS AND TEXTBOOKS 1 MENT SCHEDULED ITEMS, PER QUOTE: 1	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$0.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK F GEOGRAPH	SUPPLIES 540 NEW REA REPLACE HY, 120 T	EEDUC 22 - PELHAM MEMORIAL S SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: EXTS INCLUDES SUBSCRIPTION	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$0.00 \$10,689.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI	CIENC 510 SUPPLIES 540 NEW REA REPLACE HY, 120 T ISTORY,	EEDUC 22 - PELHAM MEMORIALS SUPPLIES 300 S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: "EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$10,689.00 \$9,879.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOR	CIENC 610 SUPPLIES 640 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T	EEDUC 22 - PELHAM MEMORIAL S SUPPLIES 22 - PELHAM MEMORIAL S S: PERSONALIZATION AND ENRICHMENT 120 ENRICHMENT TEXTBOOKS - REPLACEMENT 120 TEXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$0.00 \$10,689.00 \$9,879.00 \$10,516.00	\$1,800 \$1,000	\$1,793.52 \$598.75	\$1,500 \$1,000	\$1,500 \$32,084	\$0 \$31,084
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI	CIENC 610 SUPPLIES 640 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T	EEDUC 22 - PELHAM MEMORIALS SUPPLIES 300 S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: "EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$10,689.00 \$9,879.00	\$1,800	\$1,793.52	\$1,500	\$1,500	\$0 \$31,084
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOR	CIENC 510 SUPPLIES 540 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 541	EEDUC 22 - PELHAM MEMORIAL S SUPPLIES 22 - PELHAM MEMORIAL S S: PERSONALIZATION AND ENRICHMENT 120 ENRICHMENT TEXTBOOKS - REPLACEMENT 120 TEXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$0.00 \$10,689.00 \$9,879.00 \$10,516.00	\$1,800 \$1,000	\$1,793.52 \$598.75	\$1,500 \$1,000	\$1,500 \$32,084	\$0 \$31,084 (\$800)
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK F GEOGRAPH WORLD HI US HISTOR 1022110015 6	CIENC 610 SUPPLIES 640 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 641 643	E EDUC 22 - PELHAM MEMORIALS SUPPLIES 3000000000000000000000000000000000000	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000 \$0.00 \$10,689.00 \$9,879.00 \$10,516.00 \$0.00	\$1,800 \$1,000 \$0	\$1,793.52 \$598.75 \$0.00	\$1,500 \$1,000 \$800	\$1,500 \$32,084 \$0	\$0
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOF 1022110015 6 1022110015 6	CIENC 610 SUPPLIES 640 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 641 643 733	E EDUC 22 - PELHAM MEMORIAL S SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION EXTS INCLUDES SUBSCRIPTION TEXTBOOKS - ADDITIONAL INFORMATION ACCESS FEES	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$10,689.00 \$9,879.00 \$10,516.00 \$0.00 \$2,500.00	\$1,800 \$1,000 \$0 \$4,335	\$1,793.52 \$598.75 \$0.00 \$3,750.00	\$1,500 \$1,000 \$800 \$443	\$1,500 \$32,084 \$0 \$0	\$0 \$31,084 (\$800) (\$443)
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOF 1022110015 6 1022110015 7 1022110015 7	CIENC 510 SUPPLIES 540 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 541 543 733 734	EEDUC 22 - PELHAM MEMORIALS SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: "EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION "EXTS INCLUDES SUBSCRIPTION TEXTBOOKS - ADDITIONAL INFORMATION ACCESS FEES FURNITURE-ADDITIONAL	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000 \$0.00 \$10,689.00 \$9,879.00 \$10,516.00 \$0.00 \$2,500.00 \$1,308.95	\$1,800 \$1,000 \$0 \$4,335 \$1,300	\$1,793.52 \$598.75 \$0.00 \$3,750.00 \$766.93	\$1,500 \$1,000 \$800 \$443 \$1,100	\$1,500 \$32,084 \$0 \$0 \$0	\$0 \$31,084 (\$800) (\$443) (\$1,100)
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOF 1022110015 6 1022110015 7 1022110015 7	CIENC 510 SUPPLIES 540 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 541 543 733 734 DCIAL S	EEDUC 22 - PELHAM MEMORIALS SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION EXTS INCLUDES SUBSCRIPTION TEXTBOOKS - ADDITIONAL INFORMATION ACCESS FEES FURNITURE-ADDITIONAL EQUIPMENT-ADDITIONAL SCIENCE EDUC	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$10,689.00 \$9,879.00 \$10,516.00 \$0.00 \$2,500.00 \$1,308.95 \$4,597.84 \$9,541.89	\$1,800 \$1,000 \$0 \$4,335 \$1,300 \$0	\$1,793.52 \$598.75 \$0.00 \$3,750.00 \$766.93 \$0.00	\$1,500 \$1,000 \$800 \$443 \$1,100 \$0	\$1,500 \$32,084 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$31,084 (\$800) (\$443) (\$1,100) \$0
MS SOCIAL S 1022110015 6 GRADE 6-8 5 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOF 1022110015 6 1022110015 7 1022110015 7 1022110015 7 1022110015 7	CIENC 510 SUPPLIES 540 NEW REA REPLACE HY, 120 T ISTORY, RY, 120 T 541 543 733 734 OCIAL S IENT E	EEDUC 22 - PELHAM MEMORIALS SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION EXTS INCLUDES SUBSCRIPTION TEXTBOOKS - ADDITIONAL INFORMATION ACCESS FEES FURNITURE-ADDITIONAL EQUIPMENT-ADDITIONAL SCIENCE EDUC	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000.00 \$10,689.00 \$9,879.00 \$10,516.00 \$0.00 \$2,500.00 \$1,308.95 \$4,597.84 \$9,541.89	\$1,800 \$1,000 \$0 \$4,335 \$1,300 \$0	\$1,793.52 \$598.75 \$0.00 \$3,750.00 \$766.93 \$0.00	\$1,500 \$1,000 \$800 \$443 \$1,100 \$0	\$1,500 \$32,084 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$31,084 (\$800) (\$443) (\$1,100) \$0
MS SOCIAL S 1022110015 6 GRADE 6-8 9 1022110015 6 GRADE 6-8 1 TEXTBOOK 1 GEOGRAPH WORLD HI US HISTOF 1022110015 7 1022110015 7 1022110015 7 TOTAL MS SO MS ENRICHM 1022110018 6	CIENC 510 SUPPLIES 540 NEW RE/ REPLACE HY, 120 T ISTORY, RY, 120 T 541 543 733 734 CIAL S IENT E 510	E EDUC 22 - PELHAM MEMORIALS SUPPLIES SUPPLIES S: PERSONALIZATION AND ENRICHMENT TEXTBOOKS - REPLACEMENT ADERS/REPLACEMENT READERS AND TEXTBOOKS MENT SCHEDULED ITEMS, PER QUOTE: EXTS INCLUDES SUBSCRIPTION 120 TEXTS INCLUDES SUBSCRIPTION EXTS INCLUDES SUBSCRIPTION TEXTBOOKS - ADDITIONAL INFORMATION ACCESS FEES FURNITURE-ADDITIONAL EQUIPMENT-ADDITIONAL SCIENCE EDUC DUCATION 22 - PELHAM MEMORIAL	CHOOL \$1,135.10 \$1,500.00 \$0.00 \$1,000 \$0.00 \$10,689.00 \$9,879.00 \$10,516.00 \$2,500.00 \$2,500.00 \$1,308.95 \$4,597.84 \$9,541.89	\$1,800 \$1,000 \$0 \$4,335 \$1,300 \$0 \$8,435	\$1,793.52 \$598.75 \$0.00 \$3,750.00 \$766.93 \$0.00 \$6,909.20	\$1,500 \$1,000 \$800 \$443 \$1,100 \$0 \$4,843	\$1,500 \$32,084 \$0 \$0 \$0 \$0 \$0 \$33,584	\$0 \$31,084 (\$800) (\$443) (\$1,100) \$0 \$28,741

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 Adjusted Budget	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR I	EDUCATION PRGMS						
MS STEAM EDUCAT	ION 22 - PELHAM MEMORIAL	SCHOOL					
1022110019 610	SUPPLIES	\$0.00	\$6,000	\$5,997.85	\$6,600	\$5,263	(\$1,337)
CONSUMABLE STEA	1 SUPPLIES TO SUPPORT CURRICULUM	\$2,263.00					
3D PRINTERS, ROBO	TICS UNIT, AEROGARDEN SEED POD KITS	\$3,000.00					
1022110019 644	PUBLICATIONS	\$0.00	\$0	\$0.00	\$150	\$100	(\$50)
SCIENCE WORLD MA	AGAZINE	\$100.00					
TOTAL MS STEAM E	DUCATION	\$0.00	\$6,000	\$5,997.85	\$6,750	\$5,363	(\$1,387)
MS READING EDUC	ATION 22 - PELHAM MEMORIA	AL SCHOOL					
1022110023 325	TESTING PROTOCOLS	\$965.90	\$0	\$0.00	\$720	\$540	(\$180)
DYLSEXIA SCREENE	R, GORT FORMS, WJRM	\$540.00					
1022110023 610	SUPPLIES	\$772.74	\$1,120	\$1,117.75	\$1,300	\$2,050	\$750
PENS, PAPER, NOTE	BOOKS, TAPE, ETC.	\$1,300.00					
ADDITIONAL SUPPL	EMENTAL READING PROGRAM MATERIALS	\$750.00					
1022110023 640	TEXTBOOKS - REPLACEMENT	\$296.98	\$525	\$516.96	\$0	\$0	\$0
1022110023 643	INFORMATION ACCESS FEES	\$95.89	\$310	\$310.42	\$136	\$136	\$0
INSTRUCTIONAL CU	RRICULUM MATERIALS	\$136.00					
TOTAL MS READIN		\$2,131.51	\$1,955	\$1,945.13	\$2,156	\$2,726	\$570
			1 1	, ,			1
MS COMPUTER EDU				+	1.0	+•	+-
1022110025 446	RENTAL/LEASE SOFTWARE	\$0.00	\$0	\$0.00	\$0	\$0	\$0
1022110025 610	SUPPLIES	\$5,438.06	\$635	\$630.24	\$1,395	\$650	(\$745)
MISCELLANEOUS OF		\$200.00					
	IRTS - LONG SLEEVE	\$400.00					
	LUB - (2) LAMPS FOR FILMING	\$50.00					
1022110025 643	INFORMATION ACCESS FEES	\$0.00	\$529	\$120.00	\$125	\$273	\$148
SMORE USED FOR N		\$80.00					
	E CONTENT FOR STAFF	\$24.00					
	USED SCHOOL WIDE	\$120.00					
ASCD MEMBERSHIP		\$49.00				. –	
1022110025 734	EQUIPMENT-ADDITIONAL	\$5,136.58	\$806	\$806.00	\$0	\$770	\$770
NEW: IPAD/CHROMI	BOOK-TELEPROMPTER	\$770.00					
	DUES AND FEES	\$0.00	\$0	\$0.00	\$60	\$0	(\$60)

get Unit Account	A	ccount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE, (DECREASE
) - REGULAR EDUC	ATION PRG	MS						
AL MS COMPUTER EI		-	\$10,574.64	\$1,970	\$1,556.24	\$1,580	\$1,693	\$1:
		-						
0 - REGULAR EDUC	ATION PRG	MS						
REGULAR EDUCATIO	ON 33							
3110000 110 SALA		- PELHAM HIGH SCHOOL	\$2,685,688.61	\$2,679,596	\$2,609,165.43	\$2,658,710	\$2,538,586	(\$120,12
	-			\$2,079,590	\$2,009,105.45	\$2,030,710	\$2,550,500	(\$120,1
BOWMAN, ALISON	TEA ENGLSH H	SALARY TEACHER	\$48,020.00 \$68,267.00					
BRAMSON, IRWIN	TEA MATH H	SALARY TEACHER	. ,					
BYRNE, KATHRENE CHARBONNEAU, STEPHEN	TEA BUSIN H	SALARY TEACHER SALARY TEACHER	\$73,479.62 \$58,418.00					
CLARK, RYAN	TEA SOCST H	SALARY TEACHER	\$63,041.00					
COLEMAN, DARRIN	TEA SOCST H	SALARY TEACHER	\$48,020.00					
DAY, KRISTA	TEA ENGLSH H	SALARY TEACHER	\$54,633.00					
DETELLIS, NORA	TEA BUSIN H	SALARY TEACHER	\$55,159.00					
DEXTER, KIMBERLY	TEA MATH H	SALARY TEACHER	\$58,838.00					
DORVAL, WENDY	TEA BUSIN H	SALARY TEACHER	\$70,326.40					
FAZIOLI, PHILIP	TEA MATH H	SALARY TEACHER	\$59,889.00					
FITZPATRICK, LEO	TEA SOCST H	SALARY TEACHER	\$48,020.00					
FOX, MICHELLE	TEA SCINCE H	SALARY TEACHER	\$50,648.00					
GLOOR, SCOTT	TEA BUSIN H	SALARY TEACHER	\$56,735.00					
HANNON, BRANDON	TEA SCINCE H	SALARY TEACHER	\$44,447.00					
HOLDEN, JANET	TEA SCINCE H	SALARY TEACHER	\$73,472.00					
HUSBY, TRISTAN	TEA SOCST H	SALARY TEACHER	\$51,699.00					
JARVIS, DEBORAH	TEA ENGLSH H	SALARY TEACHER	\$64,093.00					
JONES, DANIEL	TEA PHOTO H	SALARY TEACHER	\$52,111.00					
KUDALIS, TAYLOR	TEA ART H	SALARY TEACHER	\$54,633.00					
LALIBERTE, ALLISON	TEA WLANG H	SALARY TEACHER	\$73,472.00					
LARSON, SHANNON	TEA SCINCE H	SALARY TEACHER	\$55,265.00					
LEONDIRES, DEBORAH	TEA MATH H	SALARY TEACHER	\$51,585.00					
LOCKE, CASEY	TEA ART H	SALARY TEACHER	\$60,491.00					
MAKARA, JESSICA	TEA MATH H	SALARY TEACHER	\$58,838.00					
MARTINS, KALEIGH	TEA SCINCE H	SALARY TEACHER	\$59,889.00					
MORGAN, RICKARD	TEA PE H	SALARY TEACHER	\$53,898.00					
MORRIN, REBECCA	TEA ENGLSH H		\$57,262.00					
NOLIN, AUDRA	TEA WLANG H	SALARY TEACHER	\$66,481.00					
NUGENT, JENNIFER		SALARY TEACHER	\$69,267.00					

udget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
00 - REG	ULAR I	EDUCATION PR	GMS						
PARENT,	JESSICA	TEA ENGLSH	H SALARY TEACHER	\$56,735.00					
	N, SHAWN	I TEA SCINCE	I SALARY TEACHER	\$56,735.00					
ROONEY,	KRISTEN	TEA ART H	SALARY TEACHER	\$47,495.00					
ROSSE, L	EIGH ANN	TEA WLANG	I SALARY TEACHER	\$65,115.00					
SEARLES,	, MARK	TEA PE H	SALARY TEACHER	\$70,371.00					
SHUMWA	Y, RYAN	TEA MUSIC H	SALARY TEACHER	\$56,315.00					
SIMBERG	, AMY	TEA PE H	SALARY TEACHER	\$44,973.00					
TANDY, D	DIANE	TEA MATH H	SALARY TEACHER	\$72,472.00					
TOBIN, JI	EFFREY	TEA STEAM H	SALARY TEACHER	\$67,217.00					
TORRISI,	DAVID	TEA SOCST H	SALARY TEACHER	\$65,695.00					
WAGNER	, JEANNA		ADDT'L DAYS PER CONTRACT	\$1,975.05					
WAGNER,	, JEANNA	TEATECHINT	H SALARY TEACHER	\$73,472.00					
WATERS,	PETER	TEA ENGLSH	H SALARY TEACHER	\$58,838.00					
YOUNG, L	INDSEY	TEA FACS H	SALARY TEACHER	\$43,922.00					
POST FRO	om Person	NNEL BUDGETING		\$2,541,727.07					
COST OF	PEA MEMB	ERS ATTENDING CAT	MEETINGS, REDUCED	\$0.00					
(BASED	ON 4 YEAF	R AVG - FY 23, 22, 20	. 19)	\$5,000.00					
CLASS CC	OVERAGE P	ER CBA BASED AVERA	GE OF FY 21 TO FY 23	\$16,884.51					
EXTRA PE	RIODS BA	SED ON 6 YR AVG (EX	CL FY 22 ANOMOLY)	\$45,300.00					
SAU NOT	E: MOVED	1 FTE FROM PHS TO F	ES TO FUND NEEDED	\$0.00					
7TH KIN	IDERGARTI	EN TEACHER FOR FY24	(1011110000-110)	\$0.00					
LEVEL 2 S	SUPERINTE	NDENT REDUCTION -	1.0 FTE BUSINESS TEA	(\$70,326.00)					
33110000	113	TUTOR SALARIES		\$0.00	\$0	\$280.00	\$0	\$0	\$0
33110000	114	INSTRUC. ASST. SA	LARIES	\$565.12	\$40,056	\$14,230.51	\$20,690	\$20,493	(\$198
QUICK, L	AURIE	IA REG ED H	HOURLY PESPA	\$20,492.80					
33110000	120	DAILY SUBSTITUT	SALARIES	\$23,925.00	\$0	\$18,115.00	\$0	\$0	\$0
33110000	121	LONG TERM SUB S	ALARIES	\$5,608.75	\$0	\$39,114.52	\$0	\$0	\$0
33110000	211	HEALTH INSURAN	ЭЕ	\$707,731.37	\$765,922	\$725,157.60	\$800,197	\$801,998	\$1,801
POST FRO	om Person	NNEL BUDGETING		\$851,203.20					
LEVEL 2 S	SUPERINTE	NDENT REDUCTION -	1.0 FTE BUSINESS TEA	(\$3,000.00)					
LEVEL 3 S	SCHOOL BO	DARD REDUCTION - G	IR ADJUST HEALTH	(\$46,205.14)					
33110000	212	DENTAL INSURAN	Е.	\$39,781.44	\$38,888	\$34,905.66	\$35,078	\$36,385	\$1,307
POST FRO	om Person	NNEL BUDGETING		\$36,492.20					
LEVEL 3 S	SCHOOL BO	DARD REDUCTION - A	JUST DENTAL	(\$107.62)					
33110000	212	LIFE INSURANCE		\$4,834.80	\$4,942	\$4,733.98	\$5,382	\$4,646	(\$736

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REGULAR EDUCATION PRGMS						
POST FROM PERSONNEL BUDGETING	\$4,778.16					
LEVEL 2 SUPERINTENDENT REDUCTION - 1.0 FTE BUSINESS TEA	(\$131.88)					
033110000 214 DISABILITY INSURANCE	\$7,204.64	\$7,272	\$6,928.14	\$7,833	\$7,709	(\$124
POST FROM PERSONNEL BUDGETING	\$7,906.32					
LEVEL 2 SUPERINTENDENT REDUCTION - 1.0 FTE BUSINESS TEA	(\$197.40)					
033110000 220 SOCIAL SECURITY	\$202,667.60	\$209,263	\$201,192.00	\$206,810	\$197,315	(\$9,49
POST FROM PERSONNEL BUDGETING	\$197,797.31					
CAT MEETINGS FICA	\$382.50					
CLASS COVERAGE PER CBA	\$1,291.67					
EXTRA PERIODS FICA	\$3,465.45					
LEVEL 2 SUPERINTENDENT REDUCTION - 1.0 FTE BUSINESS TEA	(\$5,621.59)					
033110000 232 TEACHER RETIREMENT	\$534,984.22	\$540,409	\$548,505.69	\$522,171	\$498,578	(\$23,59
POST FROM PERSONNEL BUDGETING	\$499,195.20					
CAT MEETINGS NHRS	\$982.00					
CLASS COVERAGE PER CBA	\$3,316.12					
EXTRA PERIODS NHRS	\$8,896.92					
LEVEL 2 SUPERINTENDENT REDUCTION - 1.0 FTE BUSINESS TEA	(\$13,812.10)					
033110000 260 WORKERS COMP INSURANCE	\$12,780.33	\$10,459	\$11,346.00	\$12,246	\$10,578	(\$1,66
POST FROM PERSONNEL BUDGETING	\$10,591.21					
CAT MEETINGS WORK COMP	\$20.50					
CLASS COVERAGE PER CBA	\$69.23					
EXTRA PERIODS WORK COMP	\$185.73					
LEVEL 2 SUPERINTENDENT REDUCTION - 1.0 FTE BUSINESS TEA	(\$288.34)					
033110000 430 REPAIRS & MAINTENANCE	\$0.00	\$945	\$806.59	\$993	\$1,000	\$
AUDITIORIUM REPLACE CORDS & MICROPHONES, BATTERIES,	\$0.00					
INSTRUCTIONAL EQUIP, INCLUDES INFLATION AND SHIPPING	\$1,000.00					
033110000 532 DATA COMMUNICATIONS	\$720.00	\$720	\$577.90	\$0	\$0	\$
033110000 580 TRAVEL & MILEAGE	\$0.00	\$0	\$0.00	\$0	\$0	\$
033110000 610 SUPPLIES	\$8,817.03	\$14,213	\$12,815.27	\$13,656	\$11,073	(\$2,58
REGULAR GENERAL SUPPLIES, CALCULATED AT \$20.97	\$0.00					
PER STUDENT, USED FY25 PROJECTION ENROLLMENT OF	\$0.00					
528. RATE INCLUDES INFLATION AND SHIPPING	\$11,073.00					
033110000 650 SOFTWARE	\$5,450.40	\$6,737	\$6,438.00	\$6,962	\$1,810	(\$5,15
ADD ON PLUGIN FOR ATTENDANCE	\$1,330.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REC	GULAR	EDUCATION PRGMS						
TURN IT	IN SOFTW	ARE, INCREASED	\$5,635.00					
		ING, GRADE 9 MATH, 120@\$4	\$480.00					
LEVEL 2	SUPERINTE	NDENT REDUCTION - TURN IT IN SOFTWARE	(\$5,635.00)					
1033110000) 733	FURNITURE-ADDITIONAL	\$7,499.36	\$7,499	\$7,499.36	\$0	\$0	\$0
6 OUTDO	OOR PICNIC	TABLES, INFLATION AND SHIPPING INCL	\$0.00					
(6@\$12	226)		\$7,356.00					
6 UMBRE	ELLAS FOR	PICNIC TABLES (6@\$60)	\$360.00					
LEVEL 2	SUPERINTE	NDENT REDUCTION - PICNIC TABLES & UMBR	(\$7,715.99)					
1033110000) 734	EQUIPMENT-ADDITIONAL	\$0.00	\$12,000	\$0.00	\$5,585	\$0	(\$5,585)
1033110000) 737	FURNITURE-REPLACEMENT	\$28,224.21	\$14,726	\$10,472.69	\$5,111	\$10,995	\$5,884
REPLACE	E DAMAGED	STUDENT CHAIRS 15@\$69	\$1,035.00					
REPLACE	E DAMAGED	STUDENT DESKS 15@\$253	\$3,800.00					
REPLACE	E CONFERE	NCE ROOM CHAIRS. 12@\$55.00	\$660.00					
REPLACE	e damaged	AND BROKEN ROUND CAFE TABLES	\$0.00					
YR 1 0	DF 6, 5@\$1	100 EA	\$5,500.00					
TOTAL PHS	S REGUL	AR EDUCATION	\$4,276,482.88	\$4,353,646	\$4,252,284.34	\$4,301,425	\$4,141,166	(\$160,259)
PHS ART E		ON <u>33 - PELHAM HIGH SCHOO</u> REPAIRS & MAINTENANCE	= \$1,188.00	\$1,000	\$830.00	\$1,000	\$2,000	\$1,000
		HEEL, MILL USED DAILY, REPAIRS TO MOTORS	\$0.00	\$1,000	\$650.00	\$1,000	\$2,000	\$1,000
		ITS DURING THE YEAR. KILNS AGING AND	\$0.00					
	WARRANTY		\$2,000.00					
1033110002			. ,	¢20.267	¢10 662 21	¢ 77 600	¢25.000	(42,600)
			\$16,971.53	\$20,367	\$19,662.21	\$27,600	\$25,000	(\$2,600)
		LIES TO SUPPORT 4 ART TEACHERS.	\$0.00					
		RT CLASSES IN FY24. BRUSHES,PAINTS,	\$0.00					
SURFACE	,	ING MATERIALS, PRINTMAKING SUPPLES,	\$0.00					
DD AMA/TAL			+0.00					
		CULPTING MATERIALS, AND PRINTMAKING.	\$0.00					
THIS BU	DGET INCL	JDES DIGITAL ART PROGRAM MATERIALS	\$0.00					
THIS BU AS WELL	DGET INCL	JDES DIGITAL ART PROGRAM MATERIALS DRAWING STYLAS, REDUCED	\$0.00 \$25,000.00					
THIS BU AS WELL 1033110002	idget incli L Such as i 2 640	JDES DIGITAL ART PROGRAM MATERIALS DRAWING STYLAS, REDUCED TEXTBOOKS - REPLACEMENT	\$0.00 \$25,000.00 \$471.75	\$0	\$0.00	\$523	\$523	\$0
THIS BUI AS WELL 1033110002 BOOKS,	DGET INCL SUCH AS E 640 MEDIA, REF	UDES DIGITAL ART PROGRAM MATERIALS DRAWING STYLAS, REDUCED TEXTBOOKS - REPLACEMENT ERENCE MATERIAL TO GROW ART LIBRARY	\$0.00 \$25,000.00 \$471.75 \$0.00	\$0	\$0.00	\$523	\$523	\$0
THIS BUI AS WELL 1033110002 BOOKS,	DGET INCL SUCH AS E 640 MEDIA, REF	JDES DIGITAL ART PROGRAM MATERIALS DRAWING STYLAS, REDUCED TEXTBOOKS - REPLACEMENT	\$0.00 \$25,000.00 \$471.75	\$0	\$0.00	\$523	\$523	\$0
THIS BUI AS WELL 1033110002 BOOKS,	DGET INCL SUCH AS I 640 MEDIA, REF	UDES DIGITAL ART PROGRAM MATERIALS DRAWING STYLAS, REDUCED TEXTBOOKS - REPLACEMENT ERENCE MATERIAL TO GROW ART LIBRARY	\$0.00 \$25,000.00 \$471.75 \$0.00	\$0 \$0	\$0.00 \$0.00	\$523 \$0	\$523 \$0	\$0 \$0

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDUCATION PRGMS						
1033110002 738 EQUIPMENT-REPLACEMENT	\$5,544.67	\$0	\$0.00	\$3,133	\$3,225	\$92
REPLACEMENT OF WORN ART EQUIPMENT	\$1,025.00					
REPLACEMENT OF DIGITAL CAMERAS (4@550), INCL INFLATION	\$2,200.00					
TOTAL PHS ART EDUCATION	\$31,252.04	\$22,615	\$21,769.10	\$32,256	\$30,748	(\$1,508)
PHS BUSINESS EDUCATION 33 - PELHAM HIGH SC	HOOL					
1033110003 610 SUPPLIES	\$120.99	\$2,200	\$2,105.37	\$4,000	\$4,000	\$0
MISC. CLASSROOM SUPPLIES TO SUPPORT 4 TEACHERS AND	\$0.00					
3 CLASSROOMS. CALCULATORS, COLORED FOLDERS, ETC.	\$1,000.00					
INVENTORY FOR SCHOOL STORE UNTIL SELF-SUSTAINING	\$1,000.00					
SCHOOL STORE VINYL CUTTER SUPPLIES (VINYL/INK)	\$2,000.00					
1033110003 640 TEXTBOOKS - REPLACEMENT	\$13,365.00	\$8,025	\$6,696.79	\$2,350	\$12,050	\$9,700
TEXTBOOKS REPLACEMENT SCHEDULE, PER QUOTE	\$0.00					
COMPUTER APPLICATIONS, 25 @\$140.62	\$3,516.00					
COMPUTER APPLICATIONS COLLEGE CR, 2X25@\$160.25	\$4,007.00					
EXCEL COLLEGE CREDIT, 25@\$181.05	\$4,527.00					
1033110003 650 SOFTWARE	\$0.00	\$1,200	\$1,171.10	\$0	\$0	\$0
1033110003 734 EQUIPMENT-ADDITIONAL	\$0.00	\$9,000	\$9,225.25	\$0	\$0	\$0
1033110003 737 FURNITURE-REPLACEMENT	\$1,415.89	\$0	\$0.00	\$0	\$0	\$0
1033110003 738 EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$0.00	\$44,000	\$0	(\$44,000)
TOTAL PHS BUSINESS EDUCATION	\$14,901.88	\$20,425	\$19,198.51	\$50,350	\$16,050	(\$34,300)
PHS LANGUAGE ARTS EDUC33 - PELHAM HIGH SC	нооі					
1033110005 610 SUPPLIES	\$7,193.62	\$5,420	\$5,393.99	\$6,133	\$6,957	\$824
WORDLY WISE VOCAB WORKBOOKS, FOR GRADES (9TH -102)	\$1,340.00					
WORDLY WISE VOCAB WORKBOOKS, FOR GRADES (10TH - 128)	\$1,680.00					
WORDLY WISE VOCAB WORKBOOKS, FOR GRADES (11TH - 145)	\$1,900.00					
WORDLY WISE VOCAB WORKBOOKS, FOR GRADES (12TH - 80)	\$1,050.00					
\$13.14 EA. INCLUDES FEES	\$0.00					
CONSUMABLE SUPPLIES FOR 7 TEACHERS AND STUDENT	\$0.00					
SUMMATIVE SUPPLIES, REDUCED	\$987.00					
1033110005 640 TEXTBOOKS - REPLACEMENT	\$13,343.29	\$9,800	\$8,165.48	\$10,000	\$10,960	\$960
CORE COURSES REPLACEMENT TEXT, INCL SHIP/INFLATION	\$4,930.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REG	GULAR	EDUCATION PRGMS						
INTRO T	O WRITING	STORIES & WRITING	\$1,315.00					
GRAPHIC	C NOVEL PR	OJECT GR 9 PERSONAL VOICE, PUBLISHING	\$880.00					
1033110005	641	TEXTBOOKS - ADDITIONAL	\$2,477.56	\$7,000	\$6,755.72	\$5,000	\$5,023	\$23
ELECTIV	E COURSES	(NEW MATERIAL AND STUDENT CHOICE)	\$2,738.00					
ELECTIV	e replacei	1ENT TEXT	\$2,285.00					
1033110005	643	INFORMATION ACCESS FEES	\$0.00	\$0	\$0.00	\$3,950	\$3,246	(\$704
BLOOKIT	FORMATI	/E REVIEW FOR ALL CLASSES	\$312.00					
COMMON	NLIT 360, E	LA MATERIAL AND DATA COLLECTION	\$2,934.00					
1033110005	5 733	FURNITURE-ADDITIONAL	\$0.00	\$0	\$0.00	\$0	\$872	\$87
4 BOOK	SHELVES @	\$436.00 EACH FOR INDEPENDENT	\$0.00					
CLASSRC	DOM READI	NG, INCL SHIP/INFLATION	\$1,744.00					
		NDENT REDUCTION - 2 BOOKSHELVES	(\$872.00)					
.033110005	5 737	FURNITURE-REPLACEMENT	\$0.00	\$11,500	\$11,448.25	\$8,930	\$9,570	\$64
FOR ROC	OM 102, PEI	R OUOTE:	\$0.00					
	-	NT DESKS @\$251 EA, INCL SHIPPING	\$7,530.00					
REPLACE	30 STUDE	NT CHAIRS @ 68 EA, INCL SHIPPING	\$2,040.00					
OTAL PHS	<u>S LANGU</u>	AGE ARTS EDUC	\$23,014.47	\$33,720	\$31,763.44	\$34,013	\$36,628	\$2,61
HS WORL				**	±0.00	÷ 4 500	÷4.440	(+5
1033110006		SUPPLIES	\$209.15	\$0	\$0.00	\$4,500	\$4,440	(\$6
		LIES WL CLASSROOMS	\$4,440.00					
.033110006	640	TEXTBOOKS - REPLACEMENT	\$0.00	\$0	\$0.00	\$7,500	\$0	(\$7,50
NO REPL	ACEMENT 1	EXTBOOKS REQUIRED, MOVED TO THE	\$0.00					
INFOR	MATION AC	CESS BUDGET 1033110006-643	\$0.00					
.033110006	643	INFORMATION ACCESS FEES	\$0.00	\$0	\$0.00	\$0	\$8,475	\$8,47
DIGITAL	READERS 8	RESOURCES- MOVED FROM 1033110006-640	\$7,500.00					
NEW ITE	M: IXL WC	RLD LANGUAGE DIGITAL	\$975.00					
OTAL PHS	5 WORLD	LANG EDUC	\$209.15	\$0	\$0.00	\$12,000	\$12,915	\$91
	-							
	<u>ED/HEA</u>							
HS PHYS		CONTRACTED REPAIR & MAINT	\$0.00	\$1,950	\$0.00	\$1,950	\$2,100	\$15
1033110008								
PREVENT	TATIVE MAI	NTENANCE AGREEMENT FOR PHS WEIGHT ROOM	\$0.00					
PREVENT	TATIVE MAI		\$0.00 \$2,100.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REG	ULAR	EDUCATION PRGMS						
RACOUET	S. NETS. E	BALLS ETC. INTRO TO PE., TEAM SPORTS	\$0.00					
		IES FOR INTRO TO PE, TEAM SPORTS,	\$0.00					
WEIGHT	TRAINING,	CARDIO AND YOGA	\$2,000.00					
MANAGIN	IG YOUR M	IND WORKBOOKS	\$750.00					
1033110008	640	TEXTBOOKS - REPLACEMENT	\$2,270.11	\$2,125	\$0.00	\$0	\$0	\$0
1033110008	738	EQUIPMENT-REPLACEMENT	\$1,237.00	\$0	\$0.00	\$0	\$0	\$0
		D/HEALTH EDUC_	\$6,088.31	\$9,075	\$4,879.17	\$5,450	\$4,850	(\$600)
IUTAL PHS	FIIISE	D/ HEALTH EDOC	<i>40</i> (000101	<i>43,673</i>	<i>\\\\\\\\\\\\\</i>	40/100	φ-1/000	(4000)
PHS FACS E	DUCAT	ION <u>33 - PELHAM HIGH SCHOOL</u>						
1033110009	430	REPAIRS & MAINTENANCE	\$0.00	\$100	\$0.00	\$100	\$0	(\$100)
1033110009	610	SUPPLIES	\$3,832.64	\$8,267	\$7,750.31	\$9,515	\$10,280	\$765
TOWELS,	APRONS,	PAPER, CLEANING, ETC.	\$600.00					
FOOD CO	OKING CL	ASSES -12 SEC. @ 20 STUDENTS @ \$37 EA	\$8,880.00					
REPLACE	SMALLWA	RES FOR STUDENT USE	\$800.00					
1033110009	737	FURNITURE-REPLACEMENT	\$0.00	\$0	\$0.00	\$0	\$9,570	\$9,570
FOR ROO	M 109, PE	R QUOTE:	\$0.00					
REPLACE	30 STUDE	NT DESKS @ 251 EA, INCL SHIPPING	\$7,530.00					
REPLACE	30 STUDE	NT CHAIRS @ 68 EA, INCL SHIPPING	\$2,040.00					
1033110009	738	EQUIPMENT-REPLACEMENT	\$1,314.96	\$1,500	\$1,162.27	\$2,575	\$2,700	\$125
ONE LAR	GE & SMAL	L APPLIANCE ROTATION & REMOVAL FEE	\$1,700.00					
STOVE/O	VEN, WASH	HER/DRYER, MIXERS/FRYERS	\$1,000.00					
TOTAL PHS	FACS E	DUCATION	\$5,147.60	\$9,867	\$8,912.58	\$12,190	\$22,550	\$10,360
PHS TECH E			-					
1033110010		REPAIRS & MAINTENANCE	\$272.50	\$2,400	\$925.00	\$3,500	\$1,000	(\$2,500)
MAINTEN	ANCE LASE	ER PRO	\$1,000.00					
1033110010	610	SUPPLIES	\$2,110.08	\$5,800	\$5,021.31	\$6,346	\$5,917	(\$429)
MISCELLA	ANEOUS SL	JPPLIES FOR ULTMAKER3 EXTRUDER	\$0.00					
SUPPLIE	s used fo	R REGULAR REPAIR AND MAINTENANCE SUCH	\$0.00					
	,	DZZELS, AND REPLACEMENT LENSES	\$1,077.00					
		ENT 24 STUDENTS 2 SPOOLS EACH	\$1,250.00					
		JPPLIES TO MAINTAIN/USE X-CARVE ROUTER	\$790.00					
		NYL PRINTER CUTTER MATERIALS	\$800.00					
X-CARE P	ROJECT M	ATERIAL 12X4X\$20	\$960.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1100 - REGULAR EDUCATION PRGMS						
TILE 12X4X\$5	\$240.00					
LENSES, DIFRACTION GRATINGS, LIGHT SOURCES	\$500.00					
MONITORING EQUIPMENT	\$300.00					
1033110010 650 SOFTWARE	\$2,987.00	\$3,600	\$2,400.00	\$3,619	\$3,574	(\$45)
ANNUAL RENEWAL OF SOLIDWORKS LICENSE CAD, ADJUSTED	\$2,500.00					
ANNUAL RENEWAL OF CORELDRAW 6 LICENSES @ \$75	\$450.00					
ANNUAL RNEWAL OF MAXON ONE -3 LICENSES @\$208	\$624.00					
1033110010 733 FURNITURE-ADDITIONAL	\$0.00	\$300	\$0.00	\$0	\$0	\$0
1033110010 734 EQUIPMENT-ADDITIONAL	\$3,759.00	\$300	\$0.00	\$0	\$0	\$0
NEW: TWO 3D PRINTERS WITH LARGER PRINT VOLUME 2 @ \$1157	\$2,314.00					
LEVEL 2 SUPERINTENDENT REDUCTION - TWO 3D PRINTERS	(\$2,313.99)					
TOTAL PHS TECH EDUCATION	\$9,128.58	\$12,400	\$8,346.31	\$13,465	\$10,491	(\$2,974
PHS MATH EDUCATION <u>33 - PELHAM HIGH SCHOO</u>	<u>)L</u>					
1033110011 610 SUPPLIES	\$2,634.13	\$3,700	\$3,615.27	\$3,700	\$4,700	\$1,000
CONSUMABLE SUPPLIES TO SUPPORT 6 TEACHERS, AND	\$0.00					
REPLACE EXISTING REMEDIATION MATERIALS, SUPPLIES, LEVEL	\$3,700.00					
MATH LAB SUPPLIES, NEW REQUEST	\$1,000.00					
1033110011 640 TEXTBOOKS - REPLACEMENT	\$6,185.57	\$13,500	\$11,957.76	\$19,574	\$1,010	(\$18,564
ONLINE TEACHER EDITIONS FOR GEOMETRY AND FOR	\$0.00					
ALGEBRA II, SUBSCRIPTION BASED	\$1,010.00					
TOTAL PHS MATH EDUCATION	\$8,819.70	\$17,200	\$15,573.03	\$23,274	\$5,710	(\$17,564
PHS MUSIC EDUCATION 33 - PELHAM HIGH SCHOO	DL					
1033110012 430 REPAIRS & MAINTENANCE	\$830.00	\$1,838	\$515.00	\$1,674	\$1,750	\$76
TUNING OF GRAND PIANO (TWICE/YR) FOR CHOIR CLASSES	\$0.00					
MAINTENANCE OF INSTRUMENTS THAT NEED REPAIRS	\$1,750.00					
1033110012 610 SUPPLIES	\$3,582.44	\$2,050	\$2,010.20	\$2,696	\$2,765	\$69
MUSIC LIBRARY (SHEET MUSIC) CONSUMABLE MUSIC SUPPLIES:	\$0.00					
CABLES, GUITAR STRINGS, PICKS, DRUMSTICKS/MALLETS,	\$0.00					
DRUM HEADS, OILS, ETC.	\$2,765.00					
1033110012 640 TEXTBOOKS - REPLACEMENT	\$1,642.12	\$2,563	\$1,399.19	\$2,619	\$0	(\$2,619
1033110012 643 INFORMATION ACCESS FEES	\$0.00	\$1,025	\$0.00	\$1,655	\$1,117	(\$538
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Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REGULAR EDUCATION PRGMS						
TO SUPPORT EDUCATION.	\$1,117.00					
1033110012 650 SOFTWARE	\$776.14	\$0	\$0.00	\$0	\$0	\$0
1033110012 734 EQUIPMENT-ADDITIONAL	\$26,973.05	\$5,309	\$4,929.03	\$5,810	\$5,955	\$145
CHOIR NEW EQUIPMENT AND UNIFORMS.	\$2,385.00	<i>40,000</i>	+ 1,0 = 0100	<i>40,010</i>	40,000	+=
ADDITIONAL SIZES OF MARCHING BAND UNIFORMS	\$0.00					
15@\$238 EACH UNIFORM, PER QUOTE	\$3,570.00					
L033110012 738 EQUIPMENT-REPLACEMENT	\$13,827.03	\$0	\$0.00	\$4,826	\$4,950	\$124
INSTRUMENTS AND EQUIPMENT BECOME WORN DOWN AND	\$0.00	1 -	1		1 7	
NEED REPLACEMENT, INLCUDING:	\$0.00					
CONCERT TOMS (2 SETS), PORTABLE WIRELESS SPEAKER W/	\$0.00					
MICROPHONE FOR MARCHING AND PLAYING FOR OUTSIDE	\$0.00					
EVENTS.	\$4,950.00					
OTAL PHS MUSIC EDUCATION	\$47,630.78	\$12,785	\$8,853.42	\$19,280	\$16,537	(\$2,743
	<u>500L</u> \$0.00	\$2,800	\$2,800.00	\$5,600	\$3,000	(\$2,600
		\$2,800	\$2,800.00	\$5,600	\$3,000	(\$2,600
033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL	\$0.00 \$0.00	\$2,800 \$1,400	\$2,800.00 \$1,400.00	\$5,600 \$5,400	\$3,000 \$4,000	
Increase in cost of transportation and handling OF CHEMICAL DISPOSAL	\$0.00 \$0.00 \$3,000.00					
033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL 033110013 430 REPAIRS & MAINTENANCE	\$0.00 \$0.00 \$3,000.00 \$0.00					
.033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL .033110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00					(\$1,400
I033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL I033110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00	\$1,400	\$1,400.00	\$5,400	\$4,000	(\$1,400
.033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL .033110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED. .033110013 610 SUPPLIES CONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00	\$1,400	\$1,400.00	\$5,400	\$4,000	(\$1,400
.033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL .033110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED. .033110013 610 SUPPLIES CONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24. REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, Example of the second	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00	\$1,400	\$1,400.00	\$5,400	\$4,000	(\$1,400
IO33110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL IO33110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED. IO33110013 610 SUPPLIES CONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24. REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-738	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00	\$1,400 \$11,804	\$1,400.00 \$5,372.35	\$5,400 \$16,000	\$4,000 \$19,400	(\$1,400 \$3,400
.033110013 421 UTILITIES-DISPOSAL INCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSAL .033110013 430 REPAIRS & MAINTENANCE CALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED. .033110013 610 SUPPLIES CONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24. REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-738 .033110013 640 TEXTBOOKS - REPLACEMENT	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$3,400.00 \$3,400.00	\$1,400	\$1,400.00	\$5,400	\$4,000	(\$1,400 \$3,400
IO33110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSALIO33110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.IO33110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-738IO33110013640TEXTBOOKS - REPLACEMENTTEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00 \$5,584.15 \$0.00	\$1,400 \$11,804	\$1,400.00 \$5,372.35	\$5,400 \$16,000	\$4,000 \$19,400	(\$1,400 \$3,400
0.033110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSAL0.033110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.0.033110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-738.033110013640TEXTBOOKS - REPLACEMENTTEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE UNLEVELED CHEMISTRY, 48 @ \$137, INCL SUBSCRIPTION	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00 \$5,584.15 \$0.00 \$0.00 \$0.00	\$1,400 \$11,804 \$14,600	\$1,400.00 \$5,372.35 \$14,499.44	\$5,400 \$16,000 \$11,208	\$4,000 \$19,400 \$6,576	(\$1,400 \$3,400 (\$4,632
0.033110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSAL0.033110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.0.033110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-7380.033110013640TEXTBOOKS - REPLACEMENT TEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE UNLEVELED CHEMISTRY, 48 @ \$137, INCL SUBSCRIPTION	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00 \$5,584.15 \$0.00	\$1,400 \$11,804	\$1,400.00 \$5,372.35	\$5,400 \$16,000	\$4,000 \$19,400	(\$1,400 \$3,400 (\$4,632
L033110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSALL033110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.L033110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24. REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-738L033110013640TEXTBOOKS - REPLACEMENTTEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE UNLEVELED CHEMISTRY, 48 @ \$137, INCL SUBSCRIPTIONL033110013733FURNITURE-ADDITIONAL	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00 \$5,584.15 \$0.00 \$0.00 \$0.00	\$1,400 \$11,804 \$14,600	\$1,400.00 \$5,372.35 \$14,499.44	\$5,400 \$16,000 \$11,208	\$4,000 \$19,400 \$6,576	(\$1,400 \$3,400 (\$4,632 \$0
L033110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSAL1033110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.1033110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-7381033110013640TEXTBOOKS - REPLACEMENTTEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE UNLEVELED CHEMISTRY, 48 @ \$137, INCL SUBSCRIPTION1033110013733FURNITURE-ADDITIONAL1033110013734EQUIPMENT-ADDITIONAL	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$16,000.00 \$3,400.00 \$3,400.00 \$5,584.15 \$5,584.15 \$0.00 \$1,850.00	\$1,400 \$11,804 \$14,600 \$3,755	\$1,400.00 \$5,372.35 \$14,499.44 \$1,850.00	\$5,400 \$16,000 \$11,208 \$0	\$4,000 \$19,400 \$6,576 \$0	(\$1,400 \$3,400 (\$4,632 \$0 (\$3,400
1033110013421UTILITIES-DISPOSALINCREASE IN COST OF TRANSPORTATION AND HANDLING OF CHEMICAL DISPOSALOF CHEMICAL DISPOSAL1033110013430REPAIRS & MAINTENANCECALIBRATE AND REPAIR SCALES, SPECTROMETERS AND CLASS MICROSCOPES AS NEEDED.MICROSCOPES AS NEEDED.1033110013610SUPPLIESCONSUMBABLE LAB MATERIALS, INCLUDING FOOD FOR NEW FOOD SCIENCE COURSE INTRODUCED IN FY24.REPLACEMENT OF PROBES, MICROSCOPES, HEATING PAD, AND OTHER LAB EQUIPMENT, MOVED FROM 1033110013-7381033110013640TEXTBOOKS - REPLACEMENTTEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE UNLEVELED CHEMISTRY, 48 @ \$137, INCL SUBSCRIPTION1033110013733FURNITURE-ADDITIONAL1033110013734EQUIPMENT-ADDITIONAL	\$0.00 \$0.00 \$3,000.00 \$0.00 \$0.00 \$4,000.00 \$12,335.28 \$0.00 \$16,000.00 \$0.00 \$3,400.00 \$3,400.00 \$5,584.15 \$0.00 \$0.00 \$1,850.00 \$0.00	\$1,400 \$11,804 \$14,600 \$3,755 \$6,388	\$1,400.00 \$5,372.35 \$14,499.44 \$1,850.00 \$3,919.50	\$5,400 \$16,000 \$11,208 \$0 \$3,400	\$4,000 \$19,400 \$6,576 \$0 \$0	(\$2,600 (\$1,400 \$3,400 (\$4,632 \$0 (\$3,400 \$695

	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
100 - REGULAR EDUCATION PRGMS						
PHYSICAL SCIENCE AND CHEMISTRY.	\$4,095.00					
OTAL PHS SCIENCE EDUCATION	\$19,769.43	\$43,767	\$31,417.70	\$45,008	\$37,071	(\$7,93
OTAL PHS SCIENCE EDUCATION	+=0,7 00110	<i> </i>	<i>401</i> /12/170	+ 10/000	<i>vorior</i> =	(+),00
HS SOCIAL SCIENCE EDUC <u>33 - PELHAM HIGH SCHO</u>	OL					
1033110015 610 SUPPLIES	\$0.00	\$500	\$464.48	\$500	\$1,500	\$1,00
CONSUMABLE SUPPLIES FOR 6 TEACHERS AND STUDENT	\$0.00					
SUMMATIVE SUPPLIES	\$1,500.00					
1033110015 640 TEXTBOOKS - REPLACEMENT	\$4,662.35	\$13,588	\$12,464.71	\$16,028	\$7,886	(\$8,14
TEXTBOOK REPLACEMENT SCHEDULE, PER QUOTE	\$0.00					
PSYCHOLOGY 24 @ \$117.72, INCL SUBSCRIPTION	\$5,886.00					
US HISTORY MEMOIR & BIOGRAPHY BOOKS	\$500.00					
WORLD RELIGION: MEMOIR, BIOGRAPY & OTHER NONFICTION	\$500.00					
CIVIL WAR REPLACEMENT NOVELS	\$500.00					
ELECTIVE READING CIRCLE NOVELS	\$500.00					
L033110015 733 FURNITURE-ADDITIONAL	\$0.00	\$0	\$0.00	\$0	\$413	\$4:
BOOKSHELF FOR ROOM 1, MISSING ONE	\$413.00					
OTAL PHS SOCIAL SCIENCE EDUC	\$4,662.35	\$14,088	\$12,929.19	\$16,528	\$9,799	(\$6,73
		\$14,088	\$12,929.19	\$16,528	\$9,799	(\$6,7 3
HS READING EDUCATION <u>33 - PELHAM HIGH SCHO</u>		\$14,088 \$500	\$12,929.19 \$12.09	\$16,528 \$500	\$9,799 \$0	
HS READING EDUCATION <u>33 - PELHAM HIGH SCHO</u> 1033110023 610 SUPPLIES	OOL					(\$6,73 (\$50 (\$64
HS READING EDUCATION <u>33 - PELHAM HIGH SCHO</u> 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT	00L \$0.00	\$500	\$12.09	\$500	\$0	(\$50 (\$64
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION	DOL \$0.00 \$0.00	\$500 \$640 \$1,140	\$12.09 \$0.00	\$500 \$640	\$0 \$0	(\$50 (\$64 (\$1,14
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS	DOL \$0.00 \$0.00 \$0.00	\$500 \$640 \$1,140	\$12.09 \$0.00 \$12.09	\$500 \$640 \$1,140	\$0 \$0 \$0	(\$50 (\$64 (\$1,14
1033110023 610 SUPPLIES	DOL \$0.00 \$0.00 \$0.00	\$500 \$640 \$1,140	\$12.09 \$0.00 \$12.09	\$500 \$640 \$1,140	\$0 \$0 \$0	(\$50 (\$64 (\$1,14
2HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT 20TAL PHS READING EDUCATION COTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION PRGMS	DOL \$0.00 \$0.00 \$0.00	\$500 \$640 \$1,140	\$12.09 \$0.00 \$12.09	\$500 \$640 \$1,140	\$0 \$0 \$0	(\$50
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION 00 - DISTRICT-WIDE	DOL \$0.00 \$0.00 \$0.00 \$11,459,542.42	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$50 (\$64 (\$1,14 (\$303,08
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION 00 - DISTRICT-WIDE 1000121000 110 SALARIES	DOL \$0.00 \$0.00 \$11,459,542.42 \$58,629.08	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$50 (\$64 (\$1,14 (\$303,08
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION PRGMS 00 - DISTRICT-WIDE 1000121000 10 SALARIES HANSEN, VICTORIA REG BEH TECH HOURLY	\$0.00 \$0.00 \$0.00 \$0.00 \$11,459,542.42 \$58,629.08 \$50,620.95	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$50 (\$64 (\$1,14 (\$303,08
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION 00 - DISTRICT-WIDE 1000121000 110 SALARIES HANSEN, VICTORIA REG BEH TECH HOURLY POST FROM PERSONNEL BUDGETING EXTRA SALARIES - COST OF PEA MEMBERS ATTENDING AFTER	DOL \$0.00 \$0.00 \$0.00 \$11,459,542.42 \$58,629.08 \$50,620.95 \$50,620.95	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$50 (\$64 (\$1,14 (\$303,08
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION PRGMS 00 - DISTRICT-WIDE 1000121000 10 SALARIES HANSEN, VICTORIA REG BEH TECH HOURLY	SOL \$0.00 \$0.00 \$0.00 \$11,459,542.42 \$11,459,542.42 \$58,629.08 \$50,620.95 \$50,620.95 \$50,620.95 \$50,620.95 \$0.00	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$5) (\$64 (\$1,14 (\$303,03
HS READING EDUCATION 33 - PELHAM HIGH SCHO 1033110023 610 SUPPLIES 1033110023 640 TEXTBOOKS - REPLACEMENT OTAL PHS READING EDUCATION OTAL 1100 - REGULAR EDUCATION PRGMS 210 - SPECIAL EDUCATION 00 - DISTRICT-WIDE 1000121000 110 SALARIES HANSEN, VICTORIA REG BEH TECH HOURLY POST FROM PERSONNEL BUDGETING EXTRA SALARIES - COST OF PEA MEMBERS ATTENDING AFTER SCHOOL MEETINGS, ETC (E.G. IEP, ASSESSMENT, ETC)	\$0.00 \$0.00 \$0.00 \$0.00 \$11,459,542.42 \$58,629.08 \$50,620.95 \$50,620.95 \$0.00 \$0.00 \$0.00	\$500 \$640 \$1,140 \$12,599,871	\$12.09 \$0.00 \$12.09 \$12,245,108.08	\$500 \$640 \$1,140 \$13,079,534	\$0 \$0 \$0 \$12,776,453	(\$50 (\$64 (\$1,14 (\$303,04

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPE	ECIAL E	DUCATION PRGMS						
EXTRA D	AYS FOR E	ACH OF 26 SPECIAL EDUCATION TEACHERS	\$0.00					
		EMENT WORK (APPROX 4 EACH), INCREASED	\$33,299.06					
1000121000		TUTOR SALARIES	\$0.00	\$4,000	\$0.00	\$4,000	\$3,000	(\$1,000)
COST TO) TUTOR SF	PEC SVC STUDENTS WHO ARE UNABLE TO	\$0.00					
ATTEND	D SCHOOL;	BASED ON PRIOR YEAR TRENDS	\$3,000.00					
1000121000		INSTRUC. ASST. SALARIES	\$2,218.49	\$8,850	\$188.43	\$7,950	\$8,450	\$500
EXTRA SA	ALARIES -	COST OF PESPA MEMBERS ATTENDING BEFORE	\$0.00					
OR AFT	ER SCHOO	L MEETINGS (E.G. IEP, ETC) REQUIRED BY	\$0.00					
		RIOR YEAR TRENDS - LEVEL FUND	\$400.00					
EXTRA H	IOURS FOR	PESPA MEMBERS IN THE MACS & PALS	\$0.00					
PROGR/	AMS TO AT	TEND PD & COLLABORATIVE	\$0.00					
MEETIN	NGS ONCE /	A MONTH; LEVEL FUND	\$2,000.00					
ADDITIO	onal pay f	OR IAS TO ATTEND CPI TRAINING	\$3,700.00					
UNUSUED	D PERSONA	AL LEAVE PAYOUT PER NEW CBA BASED ON 3 YR	\$0.00					
AVG FY	19, 22, &	23 (ADJ FOR NEW CBA RATES)	\$2,350.00					
1000121000	130	OVERTIME SALARIES	\$0.00	\$0	\$72.00	\$0	\$0	\$0
1000121000	211	HEALTH INSURANCE	\$11,143.10	\$11,364	\$11,630.74	\$12,648	\$10,171	(\$2,477)
		NNEL BUDGETING	\$10,770.96					
PUST FRO								
		DARD REDUCTION - GMR ADJUST HEALTH	(\$599.54)					
	SCHOOL B	DARD REDUCTION - GMR ADJUST HEALTH DENTAL INSURANCE	(\$599.54) \$546.72	\$539	\$546.30	\$547	\$572	\$26
LEVEL 3 9	SCHOOL B 212			\$539	\$546.30	\$547	\$572	\$26
LEVEL 3 S 1000121000 POST FRO	SCHOOL B 212 OM PERSO	DENTAL INSURANCE	\$546.72	\$539	\$546.30	\$547	\$572	\$26
LEVEL 3 S 1000121000 POST FRO	SCHOOL BO 212 OM PERSO SCHOOL BO	DENTAL INSURANCE NNEL BUDGETING	\$546.72 \$574.08	\$539 \$81	\$546.30 \$83.15	\$547 \$97	\$572 \$96	\$26 (\$1)
LEVEL 3 5 1000121000 POST FR0 LEVEL 3 5	SCHOOL B 212 OM PERSO SCHOOL B 213	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL	\$546.72 \$574.08 (\$1.66)		·	·		
LEVEL 3 5 1000121000 POST FR0 LEVEL 3 5 1000121000	SCHOOL B 212 OM PERSO SCHOOL B 213 214	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE	\$546.72 \$574.08 (\$1.66) \$81.12	\$81	\$83.15	\$97	\$96	(\$1)
LEVEL 3 5 1000121000 POST FRO LEVEL 3 5 1000121000 1000121000	SCHOOL B 212 OM PERSO SCHOOL B 213 214 220	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRO LEVEL 3 S 1000121000 1000121000 1000121000	SCHOOL B 212 OM PERSO SCHOOL B 213 214 220 OM PERSO	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRC LEVEL 3 S 1000121000 1000121000 1000121000 POST FRC EXTRA SA	SCHOOL B 212 OM PERSO SCHOOL B 213 214 220 OM PERSO ALARIES-M	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRO LEVEL 3 S 1000121000 1000121000 1000121000 POST FRO EXTRA S/ CPI TRAI	SCHOOL BO 212 OM PERSO SCHOOL BO 213 214 220 OM PERSO ALARIES-M INING STIP	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING EETINGS PEA	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50 \$918.00	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRO LEVEL 3 S 1000121000 1000121000 1000121000 POST FRO EXTRA S/ CPI TRAI	SCHOOL BO 212 OM PERSO SCHOOL BO 213 214 220 OM PERSO ALARIES-M INING STIP PAYS SPECL	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING EETINGS PEA ENDS PEA FICA	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50 \$918.00 \$267.75	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRC LEVEL 3 S 1000121000 1000121000 1000121000 POST FRC EXTRA SA CPI TRAIL EXTRA DA TUTOR F	SCHOOL BO 212 OM PERSO SCHOOL BO 213 214 220 OM PERSO ALARIES-M INING STIP DAYS SPECL TICA	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING EETINGS PEA ENDS PEA FICA	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50 \$918.00 \$267.75 \$2,547.38	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRC LEVEL 3 S 1000121000 1000121000 1000121000 POST FRC EXTRA S/ CPI TRAIL EXTRA D/ TUTOR FZ EXTRA HC	SCHOOL BO 212 OM PERSO SCHOOL BO 213 214 220 OM PERSO ALARIES-M INING STIP AYS SPECL FICA IOURS-MEE	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING EETINGS PEA ENDS PEA FICA AL ED TCHRS FICA	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50 \$918.00 \$918.00 \$267.75 \$2,547.38 \$229.50	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17
LEVEL 3 S 1000121000 POST FRO LEVEL 3 S 1000121000 1000121000 1000121000 POST FRO EXTRA SA CPI TRAI EXTRA DA TUTOR FA	SCHOOL BO 212 OM PERSO SCHOOL BO 213 214 220 OM PERSO ALARIES-M INING STIP AYS SPECL FICA IOURS-MEE	DENTAL INSURANCE NNEL BUDGETING DARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY NNEL BUDGETING EETINGS PEA ENDS PEA FICA AL ED TCHRS FICA & COLLABORATIVE MEETINGS	\$546.72 \$574.08 (\$1.66) \$81.12 \$123.84 \$4,570.42 \$3,872.50 \$918.00 \$267.75 \$2,547.38 \$229.50 \$30.60	\$81 \$124	\$83.15 \$127.19	\$97 \$149	\$96 \$167	<mark>(\$1)</mark> \$17

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPECIAL EDUCATION PRGMS						
1000121000 231 NON-TEACHER RETIREMENT	\$11,232.92	\$6,025	\$6,564.40	\$5,920	\$6,849	\$929
1000121000 232 TEACHER RETIREMENT	\$2,981.36	\$10,423	\$3,622.10	\$9,952	\$10,173	\$221
EXTRA SALARIES-MEETINGS PEA	\$2,356.80					
CPI TRAINING STIPENDS PEA	\$687.40					
EXTRA DAYS SPECIAL ED TCHRS FICA	\$6,539.93					
TUTOR SPEC SVCS STUDENTS - PEA	\$589.20					
1000121000 260 WORKERS COMP INSURANCE	\$280.44	\$391	\$269.34	\$464	\$455	(\$
POST FROM PERSONNEL BUDGETING	\$207.55					
EXTRA SALARIES-MEETINGS PEA WC	\$49.20					
CPI TRAINING STIPENDS PEA WC	\$14.35					
EXTRA DAYS SPECIAL ED TCHRS WC	\$136.53					
TUTOR WC	\$12.30					
EXTRA HOURS-MEETINGS PESPA WC	\$1.64					
EXTRA HOURS - PD & COLLABORATIVE MEETINGS WC	\$8.20					
CPI TRAINING PESPA WC	\$15.17					
UNUSED PERSONAL LEAVE PAYOUT PER CBA WC	\$9.64					
1000121000 275 WORKSHOPS NON-UNION	\$9,346.00	\$7,000	\$6,608.40	\$8,250	\$6,600	(\$1,65
RBT TRAINING PER CONTRACT (1 X \$250)	\$250.00					
CPI PREVENTION AND INTERVENTION TO MAINTAIN	\$0.00					
RECERTIFICATION FOR TRAINERS (5 X \$200)	\$1,000.00					
MANDATORY RE-TRAINING FOR TRAINERS (2 X \$1600)	\$3,200.00					
NEW INSTRUCTOR CERTIFICATION (1 X \$2150)	\$2,150.00					
1000121000 320 IN-DIST PROF DEVELOPMENT	\$478.98	\$5,500	\$850.00	\$5,500	\$5,500	\$
PROFESSIONAL TO COME IN AND SHARE THEIR EXPERTISE WITH	\$0.00					
SPECIAL EDUCATION STAFF, INCLUDING MEDICAID,	\$0.00					
OUTSIDE CONSULTANT BEHAVIORAL SPECIALIST, AND	\$0.00					
SCHOOL PSYCHOLOGISTS, LEVEL FUNDED	\$5,500.00					
1000121000 321 PROFESSIONAL EDU SERVICES	\$0.00	\$3,000	\$0.00	\$2,000	\$0	(\$2,00
REMOVED BUDGET LINE	\$0.00					
1000121000 330 PROFESSIONAL SERVICES	\$115,339.51	\$104,456	\$50,757.71	\$33,175	\$202,115	\$168,94
ITEMIZED SERVICES:	\$0.00					
PROJECTED TEACHER OF THE VISUAL IMPAIRED SERVICES	\$5,000.00					
CONTRACTED TEACHER OF THE DEAF SERVICES, INCREASED	\$12,000.00					
PROJECTED ORIENTATION AND MOBILITY SERVICES, REDUCED	\$3,000.00					
PROJECTED FEEDING & SWALLOWING, REDUCED	\$3,000.00					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPECIAL ED	UCATION PRGMS						
PROJECTED VOCATIO	NAL EVALUATIONS, LEVEL FUNDED	\$6,000.00					
PROJECTED TRANSLA	TION SERVICES, REDUCED	\$1,500.00					
NECC CONTRACTS MC	VED FROM 10002140-330 PSYCHOLOGY SERV	\$0.00					
BCBA CONSULTATIO	ON SERVICES, BUDGET WAS \$68,000, AND	\$0.00					
COOPERATIVE CLAS	SROOM SERVICES, BUDGET WAS \$82,000	\$150,000.00					
NEW, CONTRACTED M	IUSIC THERAPIST HOME SERV OOD STUDENT	\$4,500.00					
NEW, CONTRACTED L	ANGUAGE BASED PROGRAMMING FOR	\$0.00					
ORTON GILLINGHAM	И	\$58,000.00					
LEVEL 2 SUPERINTENI	DENT REDUCTION - VISUAL IMPAIRED	(\$2,500.00)					
LEVEL 2 SUPERINTENI	DENT REDUCTION - ORIENT. MOBILITY	(\$1,500.00)					
LEVEL 2 SUPERINTENI	DENT REDUCTION - FEEDING/SWALLOWING	(\$1,500.00)					
LEVEL 2 SUPERINTENI	DENT REDUCTION - VOC. EVALUATIONS	(\$3,000.00)					
LEVEL 2 SUPERINTENI	DENT REDUCTION - PT READING SPECIALIS	\$0.00					
POSITION AT PHS, O	OFFSET FOR CONTRACTED READING SERV.	(\$32,385.00)					
1000121000 332 T	TUTOR SERVICES	\$69,013.28	\$135,650	\$144,563.46	\$140,063	\$100,650	(\$39,413)
SPECIALIZED TUTORI	NG REQUIRED FOR STUDENTS WITH IEPS	\$0.00					
HOMEBOUND STUDE	INTS, HOSPITAL TUTORING, AND	\$0.00					
SPECIALIZED INSTRU	JCTION FOR STUDENTS (19) ATTENDING	\$0.00					
CHARTER SCHOOL		\$100,650.00					
1:1 CHARTER SCHOOL	., REDUCED	\$25,000.00					
LEVEL 2 SUPERINTENI	DENT REDUCTION - 1:1 CHARTER SCHOOL	(\$25,000.00)					
1000121000 335 L	EGAL SERVICES	\$35,900.00	\$53,128	\$50,922.50	\$46,044	\$46,000	(\$44)
REQUIRED LEGAL SER	VICES	\$46,000.00					
1000121000 421 U	JTILITIES-DISPOSAL	\$256.00	\$350	\$382.00	\$1,138	\$600	(\$538)
SHREDDING/DISPOSA	L OF CONFIDENTIAL INFORMATION	\$600.00					
1000121000 430 F	REPAIRS & MAINTENANCE	\$0.00	\$1,000	\$488.93	\$1,000	\$500	(\$500)
REPAIRS FOR CLASSR	OOM AMPLIFICATION SYSTEMS	\$0.00					
THAT IS OUT OF WAR	RANTY; REQUIRED IN STUDENTS IEP	\$500.00					
1000121000 534 F	POSTAGE/GENERAL EXPENSES	\$221.79	\$1,800	\$224.49	\$1,000	\$500	(\$500)
POSTAGE AND GENER	AL MAILINGS SUCH AS CERTIFIED MAIL	\$0.00					
TO DOCUMENT RECI	EPT OF SERVICES PER IEP AND FOR CHILD	\$0.00					
FIND LETTERS, REDU	JCED	\$500.00					
1000121000 540 A	ADVERTISING	\$652.05	\$0	\$717.02	\$0	\$900	\$900
ADVERTISING - LEGAL	NOTICES, INCLUDES CHILD FIND AND	\$0.00					

dget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASI (DECREAS
10 - SPECIAL EDUCATION PRGMS						
RECORD DESTRUCTION, NEW BUDGET AS NEEDED.	\$900.00					
00121000 561 TUITION TO OTHER LEAS	\$25,905.78	\$17,496	\$55,522.98	\$55,621	\$58,295	\$2,6
NEW SEARLES TUITION (100.00 P/D X 180), INCREASED	\$18,000.00					
INTERPRETATION (116.61 P/D X 180 DAYS), INCREASED	\$20,990.00					
1:1 AIDE (39.63 P/DAY X 180 DAYS), REDUCED	\$7,133.00					
TOD (55.59 P/D X 180 DAYS), REDUCED	\$10,006.00					
SLP GROUP (154.72 P/ MNTH X 10 MNTHS), INCREASED	\$1,547.00					
OT GROUP (17.20 30MIN/WK X 36WKS), REDUCED	\$619.00					
00121000 564 TUITION TO PRIVATE SCHOOL	\$800,753.57	\$876,667	\$730,414.56	\$783,765	\$1,321,852	\$538,
VALLEY COLLABORATIVE (416.75 P/D X 180 DAYS)	\$75,015.00					
VC 1:1 AID (333.16 P/D X 180 DAYS)	\$59,969.00					
VALLEY COLLABORATIVE (253.73 P/D X 180 DAYS)	\$45,672.00					
OT (144.45 P/HR 1.25 SESSIONS PER WK)	\$6,019.00					
PT (144.45 P/HR 1.25 SESSIONS PER WK)	\$6,019.00					
SLP (144.45 P/HR 1.25 SESSIONS PER WK)	\$6,019.00					
VALLEY COLLABORATIVE (\$340 P/D X 180 DAYS)	\$61,200.00					
VC 1:1 AID (333.16 P/D X 180 DAYS)	\$59,969.00					
CREST COLLABORATIVE (619.50 P/DAY X 180 DAYS)	\$0.00					
INCLUDES IA	\$111,510.00					
ST.ANNS HOME (428.51 P/D X 180 DAYS)	\$77,132.00					
ST.ANNS HOME (428.51 P/D X 180 DAYS)	\$77,132.00					
WINDHAM WOODS, CONTRACTED TUITION	\$45,000.00					
RSEC (388.55 P/D X180 DAYS)	\$69,939.00					
SLP INDV (70.39 P/SESSION X 40 SESSIONS)	\$2,816.00					
SLP GRP (23.45 P/SESSION X 40 SESSIONS)	\$938.00					
SLP CONSULT (70.39 P/SESSION X 10 SESSIONS)	\$704.00					
COUNSELING (82.40 P/SESSION X 36)	\$2,966.00					
HOPEFUL JOURNEYS (739.34 P/D X216 DAYS)	\$159,697.00					
LIGHTHOUSE (758.00 P/D X 180 DAYS)	\$136,440.00					
PARKER ACADEMY (405.12 P/D X 180 DAYS)	\$72,921.00					
GRP. COUNSELING (32.00 P/SESSION X 36 SESSION)	\$1,152.00					
INDV. COUNSELING (95.00 P/SESSION X 36 SESSION)	\$3,420.00					
ANTICIPATED LANDMARK (368.00 P/D X 180 DAYS)	\$66,240.00					
ANTICIPATED MONARCH SCHOOL (442.46 P/D X 180 DAYS)	\$79,643.00					
ANTICIPATED CREST (524 P/D X 180 DAYS)	\$94,320.00					
00121000 569 TUITION RESIDENTIAL	\$63,349.20	\$524,047	\$300,146.03	\$610,747	\$504,473	(\$106,2

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
210 - SPECIAL EDUCATION PRGMS						
JRI - GLENHAVEN (800.36 P/DAY X 303 DAYS)	\$245,509.00					
ANTICIPATED MT.PROSPECT R&B (638.00 P/D X 303 DAYS)	\$193,314.00					
INSTRUCTIONAL DAYS (325.00 P/D X 202 DAYS)	\$65,650.00					
000121000 580 TRAVEL & MILEAGE	\$1,077.36	\$3,000	\$1,470.37	\$3,000	\$3,000	\$
TRAVEL AND MILEAGE FOR DIRECTOR/ASST. DIRECTOR,	\$0.00					
DIRECTOR/OOD COORDINATOR AND BUILDING COORDINATORS	\$0.00					
TO TRAVEL TO COURT/OOD PLACEMENTS REQUIRED BY IEPS	\$1,800.00					
BUILDING COORDINATORS ATTENDING NHASEA PLCS	\$600.00					
SERVICE PROVIDERS SERVICING CHARTER STUDENTS	\$600.00					
000121000 610 SUPPLIES	\$1,130.59	\$1,550	\$1,175.64	\$800	\$800	\$
SUPPLIES TO SUPPORT SPECIAL EDUCATION STUDENTS IEPS	\$0.00					
PRIMARILY USED FOR OOD STUDENTS AND OOD COORDINATOR	\$1,500.00					
LEVEL 2 SUPERINTENDENT REDUCTION - SUPPLIES	(\$700.00)					
000121000 643 INFORMATION ACCESS FEES	\$9,342.71	\$7,794	\$9,417.20	\$7,794	\$8,394	\$60
ACE ABA CURRICULUM (10 STUDENTS AT 39.95)	\$4,794.00					
Q-INTERACTIVE LICENSE (12 USERS X 300), INCREASED	\$3,600.00					
000121000 650 SOFTWARE	\$0.00	\$300	\$0.00	\$300	\$0	(\$30
000121000 734 EQUIPMENT-ADDITIONAL	\$0.00	\$3,250	\$686.98	\$2,500	\$0	(\$2,50
000121000 738 EQUIPMENT-REPLACEMENT	\$1,554.36	\$2,000	\$189.99	\$2,000	\$1,000	(\$1,00
COMMUNICATION DEVICES OR FM SYSTEMS REPLACEMENT	\$0.00					
OR REPAIR FOR EQUIPMENT OUT OF WARRANTY; FOR OUT OF	\$0.00					
DISTRICT STUDENTS, AS REQUIRED BY IEP, REDUCED	\$1,000.00					
000121000 810 DUES AND FEES	\$7.45	\$15,000	\$128.83	\$15,020	\$5,000	(\$10,02
MULTI-STATE BILLING FOR MEDICAID REIMBURSEMENT, REDUCED	\$5,000.00					
000121000 890 MISCELLANEOUS	\$1,157.10	\$2,200	\$1,710.45	\$3,400	\$3,400	\$
8TH GRADE DC TRIP, ADULT PROGRAM FEE FOR CHAPERONE X 1	\$2,400.00					
CATERING FOR WORKSHOPS AND PARENT FOCUS GROUP	\$1,000.00					
OTAL DW SPECIAL EDUCATION	\$1,227,293.22	\$1,903,168	\$1,446,958.39	\$1,863,109	\$2,417,414	\$554,30

	S SPECIAL EDUC				SCHOOL					
10	11121000 110	SALAR	RIES		\$678,424.39	\$739,569	\$607,740.07	\$732,437	\$812,079	\$79,642
	COVART, NICOLE		SPED COOR -E	SALARY NON-UNION	\$94,338.00					

Budget Unit Account	A	ccount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
210 - SPECIAL EDUC	ATION PRGM	S						
DESMARAIS, NICOLE	SECR SPED E	HOURLY	\$27,375.75					
INFANTE, STEPHANIE	TEA SEL E	SALARY TEACHER	\$55,159.00					
LIBBY, AMIE	TEA PRE-K	SALARY TEACHER	\$69,320.00					
LONGDEN, JODI	TEA PRE-K	SALARY TEACHER	\$67,217.00					
MONDEJAR, MADISON	TEA SPED E	SALARY TEACHER	\$43,397.00					
PLANTE, ELISSA	TEA SPED E	SALARY TEACHER	\$51,585.00					
PORTALLA, ANGELA	TEA SPED E	SALARY TEACHER	\$44,973.00					
SHIELDS, JANE	TEA PRE-K	SALARY TEACHER	\$52,846.00					
SILVA, KASSIDY	TEA SPED E	SALARY TEACHER	\$47,495.00					
TERRIO, REBECCA	TEA PRE-K	SALARY TEACHER	\$59,363.00					
VACANT POSITION,	NURSE SPED	SALARY TEACHER	\$48,546.00					
VACANT POSITION,	TEA SPED E	SALARY TEACHER	\$48,546.00					
WONG-SIERRA, CHRYSTA	TEA SPED E	SALARY TEACHER	\$53,372.00					
POST FROM PERSONNEL E	BUDGETING		\$812,078.75					
SAU NOTE: VACANT NURS	E SPED IS 1.0 FTE	@ \$48,546 EA	\$0.00					
SAU NOTE: VACANT TEA S	SPED E IS 2.0 FTE @) \$48,546 EA	\$0.00					
.011121000 114 INS	FRUC. ASST. SALA	RIES	\$417,840.80	\$605,430	\$352,273.18	\$578,632	\$547,107	(\$31,525
BASINAS, KELLY	IA SPED E	HOURLY PESPA	\$21,589.43					
DAILEY, DONNA	IA SPED E	HOURLY PESPA	\$28,262.52					
DEMERS, DESIREE	IA SPED E	HOURLY PESPA	\$21,589.43					
DESMARAIS, ASHLEY	IA SPED E	HOURLY PESPA	\$21,678.64					
DESMARAIS, DEBRA	IA SPED E	HOURLY PESPA	\$10,818.50					
FALLON, MACKENZIE	IA SPED E	HOURLY PESPA	\$20,114.45					
GETTY, DEBRA	IA SPED E	HOURLY PESPA	\$26,204.69					
GILLIS, VENNESSA	IA SPED E	HOURLY PESPA	\$19,733.81					
KOBRENSKI, KRISTIN	IA SPED E	HOURLY PESPA	\$26,422.00					
MARCOTTE, CONSTANCE	IA SPED E	HOURLY PESPA	\$27,215.76					
MCCARTY, VALERIE	IA SPED E	HOURLY PESPA	\$25,824.05					
MILLSTONE, PATRICK	IA SPED E	HOURLY PESPA	\$20,447.51					
MULLEN, KATHLEEN	IA SPED E	HOURLY PESPA	\$21,637.01					
O'CONNOR, TIMOTHY	IA SPED E	HOURLY PESPA	\$20,447.51					
PACE, CAITLIN	IA SPED E	HOURLY PESPA	\$22,731.35					
SORENSEN, KRISTENE	IA SPED E	HOURLY PESPA	\$20,447.51					
STEWART, MOLLY	IA SPED E	HOURLY PESPA	\$19,353.17					
TEED, KERRY	IA SPED E	HOURLY PESPA	\$24,253.91					
VACANT POSITION,	IA SPED E	HOURLY PESPA	\$21,048.66					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
210 - SPECIAL EL	DUCATION PRGMS						
POST FROM PERSON	NEL BUDGETING	\$598,733.52					
SAU NOTE: VACANT	IA SPED IS 9.5 FTE @ \$21,048.66 EA	\$0.00					
LEVEL 3 SCHOOL BO	ARD REDUCTION - 2.5 FTE IA SALARY	(\$51,626.57)					
011121000 120	DAILY SUBSTITUTE SALARIES	\$16,720.00	\$0	\$19,207.72	\$0	\$0	\$0
011121000 121	LONG TERM SUB SALARIES	\$0.00	\$0	\$3,411.16	\$0	\$0	\$0
011121000 211	HEALTH INSURANCE	\$174,678.12	\$177,704	\$166,899.02	\$263,813	\$312,483	\$48,670
POST FROM PERSON	NEL BUDGETING	\$389,425.32		, ,		, - ,	
	HEALTH BUDGET FOR VACANT IA POSITIONS	(\$51,227.86)					
	ARD REDUCTION - GMR ADJUST HEALTH	(\$18,271.48)					
LEVEL 3 SCHOOL BO	ARD REDUCTION - 2.5 FTE IA HEALTH	(\$7,442.58)					
011121000 212	DENTAL INSURANCE	\$8,992.59	\$8,047	\$7,467.83	\$10,296	\$13,986	\$3,690
POST FROM PERSON	NEL BUDGETING	\$14,027.20					
LEVEL 3 SCHOOL BO	ARD REDUCTION - ADJUST DENTAL	(\$40.87)					
011121000 213	LIFE INSURANCE	\$1,407.68	\$1,418	\$1,247.88	\$1,652	\$1,662	\$9
011121000 214	DISABILITY INSURANCE	\$1,889.54	\$1,895	\$1,645.50	\$2,226	\$2,539	\$313
011121000 220	SOCIAL SECURITY	\$82,119.48	\$103,833	\$73,017.26	\$101,215	\$104,684	\$3,469
POST FROM PERSON	NEL BUDGETING	\$108,633.30	, ,	, - <i>,</i> -	, .		1-7
	ARD REDUCTION - 2.5 FTE IA FICA	(\$3,949.43)					
011121000 232	TEACHER RETIREMENT	\$130,683.75	\$140,219	\$119,613.52	\$138,901	\$154,116	\$15,215
011121000 260	WORKERS COMP INSURANCE	\$5,255.04	\$5,267	\$4,165.23	\$5,920	\$5,610	(\$311
POST FROM PERSON		\$5,821.25	<i>40/201</i>	+ 1/200120	<i>40,0</i> - 0	<i>40/020</i>	(+
	ARD REDUCTION - 2.5 FTE IA WC	(\$211.67)					
011121000 275	WORKSHOPS NON-UNION	\$594.26	\$952	\$944.07	\$1,504	\$1,528	\$24
ATTEND MISC CONF	ERENCES AVAILABLE TO ADMINISTRATOR	\$0.00	+	+	+-/	+-/	
FOR SPED COORDIN		\$778.00					
ATTEND NATIONAL	CONFERENCE PER CONTRACT	\$750.00					
011121000 291	TSA MATCH CONTRIBUTION	\$1,950.00	\$3,000	\$3,500.00	\$3,500	\$3,500	\$0
011121000 534	POSTAGE/GENERAL EXPENSES	\$472.58	\$400	\$399.95	\$400	\$400	\$0
	NG OF STUDENT RECORDS/PARENT	\$0.00	+ -		+ •	Ţ - U	+-
	OR SPECIAL EDUCATION	\$400.00					
011121000 580	TRAVEL & MILEAGE	\$2,678.35	\$2,790	\$2,331.51	\$2,471	\$2,221	(\$250
	E CONTRACT TRAVEL, HOTEL, AIRFARE	\$0.00	+ -, ,, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+ -,	+ -, · / =	+- /	(+200
	RS TO ATTEND ONE NATIONAL CONFERENCE	\$1,888.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
210 - SPE	CIAL EI	DUCATION PRGMS						
MILEAGE	REIMBURS	EMENT	\$333.00					
1011121000	610	SUPPLIES	\$5,080.38	\$5,222	\$5,116.55	\$6,341	\$5,941	(\$400)
PRESCHC	OL-CLASSF	COOM SUPPLIES NEEDED	\$0.00					
TO DELI	VER CURRI	CULUM INCLUDING CRAYONS, MARKERS,	\$0.00					
ART SUP	PLIES, BIND	DERS, ETC.(72@26.00)	\$1,872.00					
PRESCHC	OLMISC I	MATERIALS FOR TRANSPORTATION UNIT	\$250.00					
PRESCHC	OL TEACHI	ER SUPPLIES (3@51.00)	\$153.00					
SPECIAL	EDUCATIO	N GENERAL SUPPLIES (K-GR.5)	\$0.00					
(PAPER, I	BINDERS, M	IANIPULATIVES, SUPPLIES FOR	\$0.00					
MATH AN	ID READING	G, OFFICE SUPPLIES)	\$3,066.00					
SEL GENE	ERAL SUPPL	IES FOR 1 CLASSROOM	\$0.00					
(MANIPU	LATIVES, B	OOKS)	\$300.00					
PALS GEN	NERAL SUPP	PLIES (CONSTRUCTION	\$0.00					
PAPER, V	ELCRO, CR	AYONS, VISUAL AIDS)	\$300.00					
1011121000	640	TEXTBOOKS - REPLACEMENT	\$497.20	\$0	\$0.00	\$0	\$0	\$0
1011121000	650	SOFTWARE	\$1,200.00	\$2,220	\$1,350.00	\$2,340	\$910	(\$1,430)
APPS TO	USE FOR S	PECIAL EDUCATION	\$100.00					
IREADY I	NSTRUCTIO	DNAL LICENSES (15@25.00), REDUCED	\$810.00					
1011121000		EQUIPMENT-ADDITIONAL	\$279.00	\$2,617	\$0.00	\$2,754	\$3,746	\$992
ASSISTIV	'E TECHNO	LOGY (FM SYSTEMS) FOR STUDENTS WHO	\$0.00					
		D NEED A MEANS OF COMMUNICATING	\$0.00					
	15@2608.0		\$2,608.00					
	-	EVALUATION PROCESS FOR SPECIAL	\$0.00					
EDUCAT	ION TEACH	IERS. (2@569.00)	\$1,138.00					
1011121000		FURNITURE-REPLACEMENT	\$0.00	\$0	\$0.00	\$0	\$3,000	\$3,000
NFW RFC	UEST: REP	LACE SEL FURNITURE TO SUPPORT THE SEL	\$0.00					
	RCE ROOM		\$3,000.00					
1011121000		DUES AND FEES	\$0.00	\$850	\$555.00	\$892	\$892	\$0
		FOR SPED COORDINATOR	\$892.00				,	
			1.00					

1210 - SPECIAL EDUCATION PRGMS

MS SPECIAL EDUCATION 22 - PELHAM MEMORIAL SCHOOL

			Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPECIA	L EDUC	ATION PRG	MS						
1022121000 110	0 SAL	ARIES		\$461,960.75	\$458,090	\$474,109.70	\$476,004	\$476,750	\$746
BARRIOS, SAR	AH	TEA SPED M	SALARY TEACHER	\$44,447.00					
ENO, SARA AN	IN	TEA SPED M	SALARY TEACHER	\$46,970.00					
LEMERISE, KEL	LLY	TEA SELM F/D	SALARY TEACHER	\$28,893.50					
MADDEN, DOR	ROTHY	TEA SPED M	SALARY TEACHER	\$83,989.68					
MCCUNE, ERIN	J	TEA SPED M	SALARY TEACHER	\$59,889.00					
NORTHRUP, CH	HERYL	SPED COOR-M	SALARY NON-UNION	\$92,594.00					
STEVENS, LISA	4	TEA SPED M	SALARY TEACHER	\$71,421.00					
VACANT POSIT	ΓΙΟΝ,	TEA SPED M	SALARY TEACHER	\$48,546.00					
POST FROM PE	ERSONNEL	BUDGETING		\$476,750.18					
SAU NOTE: VA	CANT TEA	SPED M IS 1.0 FT	E @ \$48,546	\$0.00					
1022121000 114	4 INS	TRUC. ASST. SA	LARIES	\$212,046.30	\$373,317	\$197,413.84	\$284,731	\$272,533	(\$12,198
CASAVANT, DI	ANE	IA SPED M	HOURLY PESPA	\$28,818.38					
ERNST, CATHL	EEN	IA SPED M	HOURLY PESPA	\$28,077.23					
GRIFFIN, ANG	ELA	IA SPED M	HOURLY PESPA	\$28,818.38					
JEAN, KELLY		IA SPED M	HOURLY PESPA	\$28,818.38					
MARVIN, MELI	SSA	IA SPED M	HOURLY PESPA	\$21,678.64					
MURPHY, RON	ALD	IA SPED M	HOURLY PESPA	\$22,629.78					
RAYMOND, KEI	LLEY	IA SPED M	HOURLY PESPA	\$22,024.51					
VACANT POSIT	ΓΙΟΝ,	IA SPED M	HOURLY PESPA	\$21,048.66					
VANTI, LINDA		IA SPED M	HOURLY PESPA	\$27,521.37					
POST FROM PE	ERSONNEL	BUDGETING		\$292,581.31					
SAU NOTE: VA	CANT IA SF	PED IS 4.0 FTE @	\$21,048.66 EA	\$0.00					
LEVEL 3 SCHO	OL BOARD	REDUCTION - 1.0	FTE IA SALARY	(\$20,048.66)					
1022121000 120	0 DAI	LY SUBSTITUTE	SALARIES	\$1,540.00	\$0	\$2,585.00	\$0	\$0	\$0
1022121000 121	1 LON	IG TERM SUB SA	LARIES	\$0.00	\$0	\$1,137.05	\$0	\$0	\$0
1022121000 211	1 HEA	LTH INSURANC	E	\$120,617.43	\$149,409	\$144,018.60	\$158,473	\$158,271	(\$203
POST FROM PE	ERSONNEL	BUDGETING		\$190,703.92					
SAU NOTE: RE	DUCE HEAL	TH BUDGET FOR	VACANT IA POSITIONS	(\$15,762.44)					
LEVEL 3 SCHO	OL BOARD	REDUCTION - GM	R ADJUST HEALTH	(\$9,228.19)					
LEVEL 3 SCHO	OL BOARD	REDUCTION - 1.0	FTE IA HEALTH	(\$7,442.58)					
1022121000 212	2 DEN	ITAL INSURANC	E	\$5,615.12	\$6,377	\$7,417.06	\$6,993	\$6,607	(\$386)
POST FROM PE	ERSONNEL	BUDGETING		\$6,625.90					
LEVEL 3 SCHO	ol Board	REDUCTION - AD	JUST DENTAL	(\$18.44)					
1022121000 213	3 LIFE	INSURANCE		\$1,021.74	\$938	\$1,037.08	\$1,177	\$1,079	(\$98)

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPECIAL ED	UCATION PRGMS						
1022121000 214	DISABILITY INSURANCE	\$1,245.15	\$1,100	\$1,271.02	\$1,416	\$1,452	\$36
1022121000 220	SOCIAL SECURITY	\$49,655.98	\$63,635	\$49,996.61	\$58,285	\$57,628	(\$658)
POST FROM PERSON	NEL BUDGETING	\$59,161.54					
LEVEL 3 SCHOOL BO	ARD REDUCTION - 1.0 FTE IA FICA	(\$1,533.72)					
1022121000 232	TEACHER RETIREMENT	\$97,001.62	\$96,291	\$99,551.46	\$93,487	\$93,634	\$146
1022121000 260	WORKERS COMP INSURANCE	\$3,179.52	\$3,149	\$2,838.11	\$3,451	\$3,084	(\$367)
POST FROM PERSON	NEL BUDGETING	\$3,166.58					
LEVEL 3 SCHOOL BOA	ARD REDUCTION - 1.0 FTE IA WC	(\$82.20)					
1022121000 275	WORKSHOPS NON-UNION	\$250.00	\$2,000	\$325.00	\$2,000	\$2,000	\$0
NATIONAL CONF, AD	MIN CONTRACT	\$750.00		·			
WORKSHOPS, SPED (\$350.00					
	NHASEA LAW CONF, ANNUAL ED CONF	\$900.00					
1022121000 291	TSA MATCH CONTRIBUTION	\$0.00	\$3,000	\$0.00	\$3,500	\$3,500	\$0
1022121000 325	TESTING PROTOCOLS	\$1,886.00	\$2,000	\$1,976.17	\$2,000	\$1,951	(\$49)
TESTING PROTOCOL	S FOR SPECIAL EDUCATION ASSESSMENT	\$1,951.00					
1022121000 534	POSTAGE/GENERAL EXPENSES	\$400.00	\$1,200	\$558.00	\$600	\$600	\$0
SPED POSTAGE, CER	T MAIL, IEP/PROGRESS REPORTS	\$600.00					
	TRAVEL & MILEAGE	\$24.57	\$2,600	\$0.00	\$2,600	\$2,600	\$0
NATIONAL CONF, AD	MIN CONTRACT	\$1,800.00		•			
OTHER TRAVEL COST	S	\$800.00					
1022121000 610	SUPPLIES	\$4,060.57	\$4,000	\$3,990.09	\$4,581	\$5,561	\$980
SPECIAL EDUCATION	SUPPLIES TO SUPPORT CURRICULUM NEEDS	\$0.00					
AND SPECIAL EDUC	ATION TEACHER SUPPLIES	\$4,581.00					
SPECIAL EDUCATION	COORDINATOR SUPPLIES	\$500.00					
BATTERIES, HEARING	G AIDS FOR REDCAT	\$480.00					
1022121000 640	TEXTBOOKS - REPLACEMENT	\$500.00	\$1,000	\$944.22	\$938	\$923	(\$15)
REPLACEMENT OF MU	JLTIPLE DAMAGED MATERIALS AS LISTED:	\$0.00					
THE GIVER GRAPHIC	NOVEL	\$90.00					
THE BREADWINNER		\$100.00					
THE OUTSIDERS PAP		\$85.00					
THE HUNGER GAMES		\$136.00					
MANIAC MAGEE		\$70.00					
PEAK		\$70.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1210 - SPE	ECIAL E	DUCATION PRGMS						
		ED PAJAMAS	\$20.00					
	-	NAL GUIDE	\$10.00					
		DL: WORKBOOK	\$10.00					
A CHRIS	TMAS CAR	DL PAPERBACK	\$30.00					
FRENCH	AND INDIA	N WAR: CHILDREN'S MILITARY	\$32.00					
THE REV	OLUTIONA	RY WAR	\$20.00					
DK READ	ERS: THE	STORY OF ANNE FRANK	\$10.00					
THE CIV	[L WAR		\$30.00					
WESTWA	ARD EXPAN	SION	\$20.00					
A KID'S I	IFE DURIN	IG THE WESTWARD EXPANSION	\$40.00					
THE ORE	GON TRAI	L	\$80.00					
COLONIA	AL AMERIC	A HISTORY FOR KIDS	\$40.00					
GEORGE	VS. GEOR	GE	\$30.00					
1022121000	643	INFORMATION ACCESS FEES	\$2,581.95	\$7,640	\$2,753.94	\$7,340	\$3,238	(\$4,102)
INFORM	ATION ACC	ESS FEES REVIEWED AND ADJUSTED TO ACTUAL	\$0.00					
IXL - ELA	(READING	G & WRITING)	\$1,080.00					
READING	S A-Z		\$128.00					
QUILL			\$70.00					
NEWS 2	YOU, NEW	FY24, RECURRING FEE	\$700.00					
SCHOOL	CONNECT		\$950.00					
ADDITIO	NAL SUBS	CRIPTIONS THAT INCLUDE, TEACHERVISION,	\$0.00					
		BSCRIPTION 1 YEAR (DIGITAL) PEARSON,	\$0.00					
		NG, EDHELPER, ABCTEACH, MATHWORKS FOR	\$0.00					
· · · ·		EARNING, ETC.	\$310.00					
1022121000	650	SOFTWARE	\$0.00	\$500	\$0.00	\$500	\$0	(\$500)
1022121000	733	FURNITURE-ADDITIONAL	\$0.00	\$0	\$0.00	\$0	\$0	\$0
1022121000	734	EQUIPMENT-ADDITIONAL	\$1,148.00	\$0	\$599.99	\$0	\$0	\$0
1022121000	737	FURNITURE-REPLACEMENT	\$7,001.18	\$0	\$0.00	\$0	\$0	\$0
1022121000	810	DUES AND FEES	\$555.00	\$650	\$555.00	\$650	\$555	(\$95)
NHASEA	MEMBERSI	HIP FEE - SPED COORD	\$555.00					
1022121000	890	MISCELLANEOUS	\$926.00	\$2,400	\$1,403.00	\$2,400	\$2,500	\$100
2 ADD'L	CHAPERON	IE FEES AS REQUIRED BY IEPS	\$2,500.00					
		LEDUCATION	\$973,216.88	\$1,179,296	\$994,480.94	\$1,111,128	\$1,094,466	(\$16,662)

Buc	lget Unit Account	Acc	ount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
	0 - SPECIAL EDUCA								
	SPECIAL EDUCATIO 3121000 110 SALAI		PELHAM HIGH SCHOOL	\$455,003.66	\$492,630	\$378,689.66	\$444,000	\$337,835	(\$106,165)
105	CARMODY, KAITLIN	SPED COOR -H	SALARY NON-UNION	\$97,017.00	\$ 4 92,030	\$378,089.00	ş 4 44,000	\$337 ₇ 633	(\$100,105)
	FOSKITT, TEGHAN	TEA TRANS H	SALARY TEACHER	\$97,017.00					
	HOGE, LARA	TEA SEL H	SALARY TEACHER	\$54,633.00					
	JIANG-DEMETRION, DARLEI		SALARY TEACHER	\$60,940.00					
	VACANT POSITION,	READ SPEC PT		\$75,005.58					
	VACANT POSITION,	TEA SPED H	SALARY TEACHER	\$48,546.00					
			SALART TEACHER						
	POST FROM PERSONNEL BU			\$337,835.40					
	SAU NOTE: VACANT READ S			\$0.00					
	SAU NOTE: VACANT TEA SP			\$0.00					
	SAU NOTE: REDUCED 1.0 T			\$0.00					
	NURSE SPED POSITION N	•	[1121000-110]	\$0.00					
		SALARIES		\$2,660.00	\$0	\$787.50	\$0	\$0	\$0
103	3121000 114 INST	UC. ASST. SALAR		\$259,864.61	\$360,295	\$256,720.07	\$354,461	\$295,682	(\$58,779)
	BRAY, CYNTHIA	IA SPED H	HOURLY PESPA	\$27,163.15					
	DECINTO, BRYAN	IA SPED H	HOURLY PESPA	\$24,840.88					
	ENGLISH, AMELIA	IA SPED H	HOURLY PESPA	\$22,234.50					
	HURLEY, THOMAS	IA SPED H	HOURLY PESPA	\$25,236.16					
	MARTIN, LORRIE	IA SPED H	HOURLY PESPA	\$28,818.38					
	ROGERS, LAURA	IA SPED H	HOURLY PESPA	\$27,521.37					
	SANCHIS, BERNARD	IA SPED H	HOURLY PESPA	\$21,233.95					
	SCANLON, IRENE	IA SPED H	HOURLY PESPA	\$27,373.14					
	SCANZANI, LOUISE	IA SPED H	HOURLY PESPA	\$28,114.29					
	SCANZANI, WILLIAM	IA SPED H	HOURLY PESPA	\$21,048.66					
	VACANT POSITION,	IA SPED H	HOURLY PESPA	\$21,048.66					
	POST FROM PERSONNEL BU	DGETING		\$358,827.78					
	SAU NOTE: VACANT IA SPE	IS 5.0 FTE @ \$21	,048.66 EA	\$0.00					
	LEVEL 3 SCHOOL BOARD RE	DUCTION - 3.0 FTE	IA SALARY	(\$63,145.98)					
103	3121000 120 DAIL	SUBSTITUTE SA	LARIES	\$1,980.00	\$0	\$3,003.10	\$0	\$0	\$0
103					•				
	3121000 121 LONG	TERM SUB SALAF	RIES	\$0.00	\$0	\$227.41	\$0	\$0	\$0
			RIES	\$0.00 \$132 <i>.</i> 077.56	\$0 \$143 <i>.</i> 121	\$227.41 \$103 <i>.</i> 513.28		·	\$0 (\$40,963)
		H INSURANCE	RIES	\$0.00 \$132,077.56 \$148,958.20	\$0 \$143,121	\$227.41 \$103,513.28	\$0 \$152,028	\$0 \$111,065	\$0 (\$40,963)

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
210 - SPECIAL E	DUCATION PRGMS						
LEVEL 3 SCHOOL BO	DARD REDUCTION - GMR ADJUST HEALTH	(\$6,807.33)					
LEVEL 3 SCHOOL BO	DARD REDUCTION - 3.0 FTE IA HEALTH	(\$7,442.58)					
1033121000 212	DENTAL INSURANCE	\$5,395.85	\$5,329	\$3,966.27	\$4,862	\$3,633	(\$1,229
POST FROM PERSO	NNEL BUDGETING	\$3,643.80					
LEVEL 3 SCHOOL BO	DARD REDUCTION - ADJUST DENTAL	(\$10.78)					
033121000 213	LIFE INSURANCE	\$1,009.92	\$1,036	\$836.40	\$1,047	\$759	(\$287
.033121000 214	DISABILITY INSURANCE	\$1,274.40	\$1,301	\$998.30	\$1,286	\$1,002	(\$284
033121000 220	SOCIAL SECURITY	\$53,550.96	\$65,515	\$47,535.55	\$61,452	\$48,710	(\$12,742
POST FROM PERSO	NNEL BUDGETING	\$53,540.18	1,-	, , ,	1- / -		
	DARD REDUCTION - 3.0 FTE IA FICA	(\$4,830.67)					
033121000 232	TEACHER RETIREMENT	\$96,108.30	\$96,998	\$79,365.17	\$81,081	\$60,016	(\$21,064
.033121000 260	WORKERS COMP INSURANCE	\$3,370.13	\$3,311	\$2,781.81	\$3,639	\$2,610	(\$1,029
POST FROM PERSO	NNEL BUDGETING	\$2,868.63					
	DARD REDUCTION - 3.0 FTE IA WC	(\$258.90)					
033121000 275	WORKSHOPS NON-UNION	\$625.00	\$1,250	\$325.00	\$1,250	\$1,250	\$0
NATIONAL CONFER	ENCE FEE, PER CONTRACT	\$750.00					
NHASEA LAW CONF	ERENCE FEE	\$200.00					
NHASEA SUMMER C	ONFERENCE	\$300.00					
033121000 291	TSA MATCH CONTRIBUTION	\$0.00	\$3,000	\$0.00	\$3,500	\$3,500	\$0
033121000 325	TESTING PROTOCOLS	\$1,221.60	\$2,000	\$0.00	\$5,000	\$5,000	\$(
KTEA, KEYMATH, AC	CADEMIC TESTING DONE PERIODICALLY	\$3,000.00					-
BUDGET SUPPORTS	NEW REFERRALS THAT REQUIRE TESTING	\$2,000.00					
.033121000 442	RENTAL/LEASE EQUIPMENT	\$0.00	\$4,700	\$4,699.92	\$4,700	\$4,700	\$0
LEASE YEAR 4 OF 4	, ANNUAL FEE FOR COPIER/PRINTER FOR	\$0.00					
SPECIAL EDUCATIO		\$4,700.00					
.033121000 534	POSTAGE/GENERAL EXPENSES	\$18.95	\$1,500	\$0.00	\$1,500	\$1,500	\$0
SPECIAL ED MAIL, P	PROGRESS REPORTS, CERTIFIED MAIL, ETC.	\$1,500.00					
033121000 580	TRAVEL & MILEAGE	\$533.86	\$2,200	\$0.00	\$2,200	\$2,200	\$0
NATIONAL CONFERI	ENCE TRAVEL COSTS PER CONTRACT, LEVEL	\$1,888.00					
WORKSHOP TRAVEL		\$312.00					
033121000 610	SUPPLIES	\$6,608.30	\$7,000	\$3,631.44	\$8,000	\$8,000	\$0
VOCATIONAL AND F	RESOURCE ROOM SUPPLIES	\$7,500.00					
REPLACEMENT IPAD	COVERS AND HEADPHONES	\$500.00					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			BUDGET		BUDGET	BUDGET	(DECREASE)
	DUCATION PRGMS						
1033121000 640	TEXTBOOKS - REPLACEMENT	\$475.40	\$1,000	\$75.00	\$1,000	\$500	(\$500
	EL, ABA, STEPPS , AT-HOME PROGRAM						
1033121000 644	PUBLICATIONS	\$104.39	\$500	\$0.00	\$500	\$250	(\$250
	R RESOURCE ROOM & STEPPS PROGRA						
1033121000 650	SOFTWARE	\$0.00	\$1,000	\$0.00	\$1,000	\$1,000	\$0
	SUPPLEMENTS / PROVIDES STUDENT A						
TO CURRICULUM		\$1,000.00	+ 4	+= == +=		÷.	+ •
1033121000 734	EQUIPMENT-ADDITIONAL	\$0.00	\$4,000	\$3,087.15	\$0	\$0	\$0
1033121000 737	FURNITURE-REPLACEMENT	\$1,464.35	\$0	\$0.00	\$0	\$0	\$0
1033121000 810	DUES AND FEES	\$555.00	\$555	\$555.00	\$555	\$555	\$0
NHASEA MEMBERSH	IP FEE	\$555.00					
		\$1,023,902.24	\$1,198,240	\$890,798.03	\$1,133,060	\$889,767	(\$243,293
OTAL PHS SPECIA	L EDUCATION	<i><i><i><i>q</i>1/<i>020/502124</i></i></i></i>	<i>\$1,130,240</i>				
·	L EDUCATION	\$4,755,175.50	\$6,082,137	\$4,703,122.81	\$5,962,593	\$6,378,050	\$415,458
·			.,,,	\$4,703,122.81	\$5,962,593	\$6,378,050	\$415,458
·	IAL EDUCATION PRGMS		.,,,	\$4,703,122.81	\$5,962,593	\$6,378,050	\$415,458
OTAL 1210 - SPEC 260 - BILINGUAL	IAL EDUCATION PRGMS	\$4,755,175.50	.,,,	\$4,703,122.81	\$5,962,593	\$6,378,050	\$415,458
OTAL 1210 - SPEC 260 - BILINGUAL DW BILINGUAL PR	TAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC	\$4,755,175.50	\$6,082,137				
OTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110	TAL EDUCATION PRGMS PROGRAMS OGRAMS OGRAMS OO - DISTRIC	\$4,755,175.50 <u>CT-WIDE</u> \$65,829.50	.,,,	\$4,703,122.81 \$66,774.00	\$5,962,593 \$68,267	\$6,378,050 \$68,267	
OTAL 1210 - SPEC 260 - BILINGUAL OW BILINGUAL PR 1000126000 110 GOLDSACK, SARAH	CIAL EDUCATION PRGMS PROGRAMS OGRAMS SALARIES TEA ESOL	\$4,755,175.50 CT-WIDE \$65,829.50 IER \$68,267.00	\$6,082,137 \$66,774	\$66,774.00	\$68,267	\$68,267	\$(
OTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114	TAL EDUCATION PRGMS PROGRAMS OGRAMS OGRAMS SALARIES TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES	\$4,755,175.50 CT-WIDE \$65,829.50 HER \$68,267.00 \$0.00	\$6,082,137 \$66,774 \$0	\$66,774.00 \$0.00	\$68,267 \$0	\$68,267 \$0	\$(
TOTAL 1210 - SPEC 260 - BILINGUAL OW BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114 1000126000 211	TIAL EDUCATION PRGMS PROGRAMS OGRAMS OGRAMS TEA ESOL INSTRUC. ASST. SALARIES HEALTH INSURANCE	\$4,755,175.50 CT-WIDE \$65,829.50 HER \$68,267.00 \$0.00 \$25,439.39	\$6,082,137 \$66,774	\$66,774.00	\$68,267	\$68,267	\$(
OTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114 1000126000 211 POST FROM PERSON	TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES INSTRUC. MAST. SALARIES INSTRUC. MAST. SALARIES INSTRUC. MAST. SALARIES INSTRUC. MAST. SALARIES	\$4,755,175.50 CT-WIDE #R \$65,829.50 #R \$68,267.00 \$0.00 \$25,439.39 \$33,111.20	\$6,082,137 \$66,774 \$0	\$66,774.00 \$0.00	\$68,267 \$0	\$68,267 \$0	\$(
COTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC	TAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING ARD REDUCTION - GMR ADJUST HEALT	\$4,755,175.50 \$4,755,175.50 CT-WIDE \$65,829.50 HER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81)	\$66,082,137 \$66,774 \$0 \$28,035	\$66,774.00 \$0.00 \$28,161.37	\$68,267 \$0 \$31,203	\$68,267 \$0 \$31,268	\$(\$(
COTAL 1210 - SPEC 260 - BILINGUAL PW BILINGUAL PR 1000126000 GOLDSACK, SARAH 1000126000 1000126000 114 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212	TAL EDUCATION PRGMS PROGRAMS OGRAMS OGRAMS TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING ARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE	\$4,755,175.50 CT-WIDE \$65,829.50 HER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81) \$1,526.59	\$6,082,137 \$66,774 \$0	\$66,774.00 \$0.00	\$68,267 \$0	\$68,267 \$0	\$(\$(\$6!
COTAL 1210 - SPEC 260 - BILINGUAL PW BILINGUAL PR 1000126000 1000126000 1000126000 114 1000126000 114 1000126000 114 1000126000 114 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON	CIAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING MARD REDUCTION - GMR ADJUST HEALTH DENTAL INSURANCE INEL BUDGETING	\$4,755,175.50 \$4,755,175.50 ER \$65,829.50 IER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81) \$1,526.59 \$1,607.00	\$66,082,137 \$66,774 \$0 \$28,035	\$66,774.00 \$0.00 \$28,161.37	\$68,267 \$0 \$31,203	\$68,267 \$0 \$31,268	\$(\$(
OTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON LEVEL 3 SCHOOL BC	IAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING ARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE INEL BUDGETING ARD REDUCTION - ADJUST DENTAL	\$4,755,175.50 \$4,755,175.50 ER \$65,829.50 \$66,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81) \$1,526.59 \$1,607.00 \$1,607.00 \$4,64)	\$6,082,137 \$66,774 \$0 \$28,035 \$1,508	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33	\$68,267 \$0 \$31,203 \$1,530	\$68,267 \$0 \$31,268 \$1,602	\$(\$6! \$7;
COTAL 1210 - SPEC 260 - BILINGUAL PW BILINGUAL PR 1000126000 GOLDSACK, SARAH 1000126000 1000126000 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC LEVEL 3 SCHOOL BC 1000126000 213	TAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES 00 - DISTRIC TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES SALARY TEACH INEL BUDGETING MARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE INSURANCE INEL BUDGETING MARD REDUCTION - ADJUST DENTAL INEL BUDGETING MARD REDUCTION - ADJUST DENTAL	\$4,755,175.50 CT-WIDE \$65,829.50 HER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81) TH (\$1,842.81) \$1,526.59 \$1,607.00 (\$4.64) \$122.40	\$6,082,137 \$66,774 \$0 \$28,035 \$1,508 \$126	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33 \$126.24	\$68,267 \$0 \$31,203 \$1,530 \$141	\$68,267 \$0 \$31,268 \$1,602 \$128	\$(\$65 \$72 (\$1 3
OTAL 1210 - SPEC 260 - BILINGUAL W BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 213	IAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC Salaries 00 - DISTRIC TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING ARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE INEL BUDGETING MARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE INSURANCE	\$4,755,175.50 CT-WIDE \$65,829.50 ER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 FH (\$1,842.81) \$1,526.59 \$1,607.00 \$1,607.00 \$122.40 \$122.40 \$173.52	\$6,082,137 \$66,774 \$0 \$28,035 \$1,508 \$1,508 \$126 \$174	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33 \$126.24 \$173.52	\$68,267 \$0 \$31,203 \$1,530 \$141 \$191	\$68,267 \$0 \$31,268 \$1,602 \$128 \$197	\$(\$65 \$77 (\$1 3 \$7
COTAL 1210 - SPEC 260 - BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 213 1000126000 214	TAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES 00 - DISTRIC TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES SALARY TEACH INEL BUDGETING MARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE SALARY TEACH INEL BUDGETING MARD REDUCTION - ADJUST DENTAL INEL BUDGETING MARD REDUCTION - ADJUST DENTAL ISABILITY INSURANCE SOCIAL SECURITY	\$4,755,175.50 \$4,755,175.50 ET-WIDE \$65,829.50 \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 FH (\$1,842.81) \$1,526.59 \$1,607.00 (\$4.64) \$122.40 \$173.52 \$4,820.52	\$66,082,137 \$66,774 \$0 \$28,035 \$1,508 \$1,508 \$126 \$174 \$5,110	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33 \$126.24 \$173.52 \$4,875.71	\$68,267 \$0 \$31,203 \$1,530 \$141 \$191 \$5,222	\$68,267 \$0 \$31,268 \$1,602 \$128 \$197 \$5,226	\$0 \$65 \$72 (\$13 \$7 \$4
COTAL 1210 - SPEC 260 - BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 114 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 213 1000126000 214 1000126000 232	TAL EDUCATION PRGMS PROGRAMS OGRAMS OGRAMS OO - DISTRIC SALARIES TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES HEALTH INSURANCE INEL BUDGETING ARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE INEL BUDGETING ARD REDUCTION - ADJUST DENTAL LIFE INSURANCE DISABILITY INSURANCE SOCIAL SECURITY TEACHER RETIREMENT	\$4,755,175.50 CT-WIDE #ER \$65,829.50 #ER \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 TH (\$1,842.81) TH (\$1,842.81) \$1,526.59	\$6,082,137 \$66,774 \$0 \$28,035 \$1,508 \$1,508 \$126 \$174 \$5,110 \$14,036	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33 \$126.24 \$173.52 \$4,875.71 \$14,035.85	\$68,267 \$0 \$31,203 \$1,530 \$141 \$191 \$5,222 \$13,408	\$68,267 \$0 \$31,268 \$1,602 \$128 \$197 \$5,226 \$13,408	\$0 \$65 \$72 (\$13 \$7 \$4 \$0
COTAL 1210 - SPEC 260 - BILINGUAL PR 1000126000 110 GOLDSACK, SARAH 1000126000 211 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 212 POST FROM PERSON LEVEL 3 SCHOOL BC 1000126000 213 1000126000 214	TAL EDUCATION PRGMS PROGRAMS OGRAMS 00 - DISTRIC SALARIES 00 - DISTRIC TEA ESOL SALARY TEACH INSTRUC. ASST. SALARIES SALARY TEACH INEL BUDGETING MARD REDUCTION - GMR ADJUST HEALT DENTAL INSURANCE SALARY TEACH INEL BUDGETING MARD REDUCTION - ADJUST DENTAL INEL BUDGETING MARD REDUCTION - ADJUST DENTAL ISABILITY INSURANCE SOCIAL SECURITY	\$4,755,175.50 \$4,755,175.50 ET-WIDE \$65,829.50 \$68,267.00 \$0.00 \$25,439.39 \$33,111.20 FH (\$1,842.81) \$1,526.59 \$1,607.00 (\$4.64) \$122.40 \$173.52 \$4,820.52	\$66,082,137 \$66,774 \$0 \$28,035 \$1,508 \$1,508 \$126 \$174 \$5,110	\$66,774.00 \$0.00 \$28,161.37 \$1,511.33 \$126.24 \$173.52 \$4,875.71	\$68,267 \$0 \$31,203 \$1,530 \$141 \$191 \$5,222	\$68,267 \$0 \$31,268 \$1,602 \$128 \$197 \$5,226	\$0 \$65 \$72 (\$13 \$7

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1260 - BILINGUAL PROGRAMS						
TRAVEL RELATED TO JOB RESPONSIBILITIES (ESOL)	\$400.00					
1000126000 610 SUPPLIES	\$250.95	\$250	\$237.09	\$250	\$250	\$0
MATERIALS FOR ESOL PROGRAM, LEVEL FUNDED	\$250.00					
1000126000 640 TEXTBOOKS - REPLACEMENT	\$250.00	\$250	\$0.00	\$250	\$250	\$0
NEWCOMER BOOKS	\$250.00					
TOTAL DW BILINGUAL PROGRAMS	\$112,558.19	\$116,921	\$116,175.13	\$121,171	\$121,277	\$106
TOTAL 1260 - BILINGUAL PROGRAMS	\$112,558.19	\$116,921	\$116,175.13	\$121,171	\$121,277	\$106
1280 - EXTENDED SCHOOL YEAR DW EXTENDED SCHOOL YEAR 00 - DISTRICT-WIDE 1000128000 110 SALARIES	\$55,305.50	\$71,500	\$61,042.96	\$71,500	\$58,000	(\$13,500)
EXTENDED YEAR SUMMER CLASSES FOR SPEC SVC STUDENTS	\$0.00	<i>ψ/</i> 1,500	<i>401,042.90</i>	<i></i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	430,000	(\$13,500)
REQUIRING SUMMER EDUCATIONAL PROGRAMS. BASED ON	\$0.00					
5 YR AVERAGE FY20-FY24, SIGNIFICANT REDUCTION	\$58,000.00					
1000128000 114 INSTRUC. ASST. SALARIES	\$21,519.92	\$21,500	\$21,916.81	\$22,000	\$25,000	\$3,000
EXTENDED YEAR SUMMER CLASSES FOR SPEC SVC STUDENTS	\$0.00					
REQUIRING SUMMER EDUCATIONAL PROGRAMS. BASED ON	\$0.00					
PRIOR YEAR TRENDS; INCREASED	\$25,000.00					
1000128000 220 SOCIAL SECURITY	\$5,874.31	\$7,114	\$6,346.45	\$7,153	\$6,350	(\$803
ESY FICA	\$6,349.50					
1000128000 231 NON-TEACHER RETIREMENT	\$614.04	\$0	\$487.13	\$0	\$0	\$0
1000128000 232 TEACHER RETIREMENT	\$9,341.66	\$15,029	\$10,122.97	\$14,043	\$11,391	(\$2,651
ESY TEACHER RETIREMENT	\$11,391.20					
1000128000 260 WORKERS COMP INSURANCE	\$359.30	\$360	\$347.97	\$424	\$340	(\$83
ESY WORK COMP	\$340.30					
ESY WORK COMP 1000128000 330 PROFESSIONAL SERVICES	\$340.30 \$20,849.43	\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000
		\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000
1000128000 330 PROFESSIONAL SERVICES	\$20,849.43	\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000
1000128000 330 PROFESSIONAL SERVICES ITEMIZED SERVICES:	\$20,849.43 \$0.00	\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000
1000128000 330 PROFESSIONAL SERVICES ITEMIZED SERVICES: CONTRACTED SPEECH AND LANGUAGE FOR ESY	\$20,849.43 \$0.00 \$10,000.00	\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000
1000128000 330 PROFESSIONAL SERVICES ITEMIZED SERVICES: CONTRACTED SPEECH AND LANGUAGE FOR ESY CONTRACTED OT FOR ESY	\$20,849.43 \$0.00 \$10,000.00 \$4,000.00	\$39,000	\$22,944.16	\$32,000	\$41,000	\$9,000

udget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
80 - EXTENDED SCHOOL YEAR						
NEW CONTRACTED 1:1 NURSE PROVIDER FOR ESY	\$7,000.00					
00128000 332 TUTOR SERVICES	\$1,628.91	\$4,000	\$7,565.00	\$4,000	\$4,000	\$
SPECIALIZED TUTORING FOR STUDENTS WITH IEPS	\$4,000.00	+ 1/000	<i></i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+ ,,	+ -,	7
00128000 561 TUITION TO OTHER LEAS	\$1,912.15	\$2,447	\$2,639.75	\$2,448	\$3,576	\$1,12
NEW SEARLES TUITION (61.53 P/D X 20)	\$1,231.00	φ Ζ /ττ/	\$2,009.75	φ 2 ,440	40,070	φ1,12
INTERPRETATION (77.74 P/D X 20 DAYS)	\$1,555.00					
TOD (35.19 P/D X 20 DAYS)	\$704.00					
SLP GROUP (17.18 30MIN/WK X 5 WEEKS)	\$86.00					
00128000 564 TUITION TO PRIVATE SCHOOL	\$86,003.23	\$135,280	\$93,718.86	\$127,391	\$218,098	\$90,70
VALLEY COLLABORATIVE (416.75 P/D X 30 DAYS)	\$12,502.00					
VC 1:1 AID (333.16 P/D X 30 DAYS)	\$10,085.00					
VALLEY COLLABORATIVE (316.34 P/D X 30 DAYS)	\$9,490.00					
OT (144.45 P/HR 1.25 HOURS P/WK X 6 WKS)	\$1,083.00					
PT (144.45 P/HR 0.75 HOURS P/WK X 6 WKS)	\$650.00					
SPL (144.45 P/HR 1.25 HOURS P/WK X 6WKS)	\$1,083.00					
CREST COLLABORATIVE INCLUDES 1:1 (619.50 P/D X 30 DAYS)	\$18,585.00					
HOPEFUL JOURNEYS (739.34 P/D X 36 DAYS) INCLUDES IA	\$26,616.00					
ST.ANNS HOME (342.79 P/D X 36 DAYS)	\$12,340.00					
ST.ANNS HOME (342.79 P/D X 36 DAYS)	\$12,340.00					
RSEC (388.55 P/D X30 DAYS)	\$11,657.00					
SLP INDV (70.39 P/SESSION X 8 SESSIONS)	\$563.00					
SLP GRP (23.45 P/SESSION X 8 SESSIONS)	\$188.00					
SLP CONSULT (70.39 P/SESSION X 2 SESSIONS)	\$141.00					
COUNSELING (82.40 P/SESSION X 6 SESSIONS)	\$494.00					
LIGHTHOUSE (758.00 P/D X 30 DAYS)	\$22,740.00					
PARKER ACADEMY (405.12 P/D X 30 DAYS)	\$12,154.00					
GRP. COUNSELING (32.00 P/SESSION X 6 SESSION)	\$196.00					
INDV. COUNSELING (95.00 P/SESSION X 6 SESSION)	\$570.00					
VALLEY (416.75 P/D X 30 DAYS)	\$12,502.00					
VC 1:1 AID (333.16 P/D X 30 DAYS)	\$10,085.00					
ANTICIPATED LANDMARK (368.00 P/D X 30 DAYS)	\$11,040.00					
ANTICIPATED MONARCH SCHOOL (442.46 P/D X 30 DAYS)	\$13,274.00					
ANTICIPATED CREST (524 P/D X 30 DAYS)	\$15,720.00					
PARK AND REC./ CAMPS	\$2,000.00					
00128000 569 TUITION RESIDENTIAL	\$33,281.54	\$103,328	\$72,345.80	\$110,458	\$103,478	(\$6,98

Budget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1280 - EXT	ENDED	SCHOOL YE	AR						
JRI - GLE	NHAVEN (8	00.36 P/DAY X 62	DAYS)	\$49,622.00					
			.00 P/D X 62 DAYS)	\$39,556.00					
		/S (325.00 P/D X 4		\$14,300.00					
1000128000	610	SUPPLIES		\$612.78	\$1,200	\$924.06	\$1,200	\$1,000	(\$200)
CONSUMA	ABLE SUPPL	IES PRE-K		\$100.00					
CONSUMA	ABLE SUPPL	IES ELEMENTARY	PROGRAM	\$0.00					
(\$100 X 3	PROGRAM	S) SPECIALIZED IN	ISTRUCTION IN	\$0.00					
READING,	, MATH, AN	D SOCIAL SKILLS		\$300.00					
CONSUMA	ABLE SUPPL	IES INCLUDING CO	DOKING SUPPLIES A WEEK	\$0.00					
FOR 5 WE	EKS, MACS	, HS PROGRAM, S	TEPS	\$0.00					
PER IEPS	FOR MACS	AND HS PROGRAM	1	\$500.00					
NURSE SL	JPPLIES			\$100.00					
1000128000	890	MISCELLANEOU	S	\$142.85	\$320	\$314.57	\$500	\$500	\$0
2 FIELD T	RIPS PER C	LASS AT \$250 EA	TRIP, STEPPS/MACS	\$0.00					
PER IEPS	FOR SOCIA	L- EMOTIONAL DE	VELOPMENT FIELD TRIP	\$500.00					
TOTAL DW	EXTEND	<u>ED SCHOOL Y</u>	<u>EAR</u>	\$237,445.62	\$401,079	\$300,716.49	\$393,116	\$472,733	\$79,617
TOTAL 1280) - EXTE	NDED SCHOO	L YEAR	\$237,445.62	\$401,079	\$300,716.49	\$393,116	\$472,733	\$79,617
1301 - VOC PHS VOCAT 1033130100	IONAL E	L EDUCATIO	<u> 33 - PELHAM HIGH S</u>	<u>CHOOL</u> \$112,583.42	\$118,860	\$84,474.36	\$153,123	\$115,213	(\$37,910)
CAREER A	ND TECHN	ICAL EDUCATION	(CTE) TUITION ESTIMATE:	\$0.00					
BASED C	ON FY23 EN	ROLLMENT 50, FY	24 ENROLLMENT 71	\$0.00					
STATE F	UNDED PO	RTION RATE NOT	SET FOR FY25.	\$0.00					
ESTIMATE	ED ENROLL	MENT FOR FY25 A	Г 71.	\$115,213.00					
TOTAL PHS	VOCATI	ONAL EDUCA	TION	\$112,583.42	\$118,860	\$84,474.36	\$153,123	\$115,213	(\$37,910)
TOTAL 1301	L - VOCA	TIONAL EDU	CATION PRGM	\$112,583.42	\$118,860	\$84,474.36	\$153,123	\$115,213	(\$37,910)
1410 - CO-0	CURRIC	ULAR ACTIV	ITIES						
PES CO-CUP 1011141000		NR <u>1:</u> SALARIES	<u>L - PELHAM ELEMENTAR</u>	<u>Y SCHOOL</u> \$12,105.00	\$19,865	\$5,586.00	\$19,865	\$19,865	\$0

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
410 - CO-CURRICULAR ACTIVITIES						
ART CLUB E - ART CLUB ADVISOR	\$715.00					
BAND DIR E - BAND DIRECTOR	\$1,085.00					
BANKING E - BANKING PROGRAM	\$930.00					
CHORUS E - CHORUS DIRECTOR	\$770.00					
COMPUTER E - COMPUTER CLUB ADVISOR	\$650.00					
DRAMA E - DRAMA CLUB ADVISOR	\$650.00					
HOMEWORK E - HOMEWORK CLUB ADVISOR	\$1,085.00					
HOMEWORK E - HOMEWORK CLUB ADVISOR	\$1,085.00					
INT JUMPR E - INTRAMURAL JUMP ROPE	\$1,116.00					
INT SOCCER E - INTRAMURAL SOCCER	\$1,085.00					
INT VOLLYB E - INTRAMURAL VOLLEYBALL	\$1,085.00					
KIDS CARE E - KIDS CARE CLUB ADVISOR	\$650.00					
LITERACY C E - LITERACY CIRCLE CLUB ADVISOR	\$982.00					
LITERACY C E - LITERACY CIRCLE CLUB ADVISOR	\$982.00					
MATH CLUB E - MATH CLUB	\$982.00					
MATH CLUB E - MATH CLUB	\$982.00					
NEWSLETTER E - NEWSLETTER ADVISOR	\$930.00					
POETRY CL E - POETRY CLUB ADVISOR	\$1,085.00					
RECORDER E - RECORDER CLUB ADVISOR	\$1,116.00					
WALKING CL E - WALKING CLUB ADVISOR	\$950.00					
WALKING CL E - WALKING CLUB ADVISOR	\$950.00					
011141000 220 SOCIAL SECURITY	\$909.45	\$1,520	\$420.64	\$1,520	\$1,520	5
SOCIAL SECURITY/MEDICARE ON PES CO-CURRICULAR	\$1,519.67					
011141000 231 NON-TEACHER RETIREMENT	\$0.00	\$91	\$0.00	\$0	\$0	\$
011141000 232 TEACHER RETIREMENT	\$2,479.29	\$3,833	\$1,174.17	\$3,901	\$3,901	4
TEACHER RETIRMENT ON PES CO-CURRICULAR	\$3,901.49					
011141000 260 WORKERS COMP INSURANCE	\$56.65	\$77	\$23.44	\$90	\$90	\$
WORKER'S COMP ON PES CO-CURRICULAR	\$90.01					
011141000 610 SUPPLIES	\$159.80	\$500	\$348.80	\$600	\$600	\$
SUPPLIES FOR EXTRA-CURRICULAR ACTIVITIES THAT MAY BE	\$0.00					
NEEDED SUCH AS PENCILS, CRAYONS, PAPER, ETC. FOR	\$0.00					
ART CLUB, NEWSPAPER CLUB, POETRY CLUB, ETC. OR	\$0.00					
REPLACEMENT EQUIPMENT FOR INTRAMURAL JUMP	\$0.00					
ROPE/VOLLEYBALL/SOCCER	\$600.00					
OTAL PES CO-CURRICULAR	\$15,710.19	\$25,885	\$7,553.05	\$25,976	\$25,976	\$

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
			EXPENDITURES	ADJUSTED	EXPENDITURES	ADJUSTED	RECOMMENDED	INCREASE/
				BUDGET		BUDGET	BUDGET	(DECREASE)

1410 - CO-CURRICULAR ACTIVITIES

MS CO-CURRICULAR 22 - PELHAM MEMORIAL SCHOOL

\$27,105.00	\$29,275	\$23,850.00	\$29,275	\$29,275	\$0
\$1,085.00					
\$1,085.00					
\$1,214.00					
\$1,085.00					
\$1,085.00					
\$2,431.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,292.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$2,431.00					
\$1,292.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$1,085.00					
\$2,033.20	\$2,240	\$1,799.06	\$2,240	\$2,240	\$0
\$2,239.54					
\$5,697.40	\$5,882	\$5,013.25	\$5,750	\$5,750	\$0
\$5,749.61					
\$126.88	\$113	\$100.18	\$133	\$133	\$0
\$132.65					
\$34,962.48	\$37,510	\$30,762.49	\$37,397	\$37,397	\$0
	\$1,085.00 \$1,214.00 \$1,214.00 \$1,085.00	\$1,085.00 \$1,085.00	\$1,085.00 \$1,085.00 \$1,214.00 \$1,085	\$1,085.00 \$1,085	\$1,085.00 \$1,085

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
			EXPENDITURES	ADJUSTED	EXPENDITURES	ADJUSTED	RECOMMENDED	INCREASE/
				BUDGET		BUDGET	BUDGET	(DECREASE)

1410 - CO-CURRICULAR ACTIVITIES

PHS CO-CURRICULAR <u>33 - PELHAM HIGH SCHOOL</u>

3141000 110 SALARIES	\$50,773.00	\$55,728	\$45,817.50	\$55,728	\$55,728	
ANTI-DRUG & ALCOHOL CLUB ADVISOR	\$1,085.00					
AMBASSADORS CLUB ADVISOR	\$1,085.00					
ART CLUB ADVISOR	\$1,085.00					
BAND DIRECTOR	\$3,155.00					
CREATIVE WRITING CLUB ADVISOR	\$1,085.00					
DRAMA CLUB ADVISOR	\$3,673.00					
DRAMA TECHNICAL DIRECTOR	\$2,120.00					
FBLA -FUTURE BUSINESS LEADER ADVISOR	\$1,085.00					
FRESHMAN CLASS ADVISOR	\$817.00					
FRESHMAN CLASS ADVISOR	\$817.00					
HONOR SOCIETY ART	\$1,292.00					
HONOR SOCIETY ENGLISH	\$1,292.00					
HONOR SOCIETY FRENCH	\$1,292.00					
HONOR SOCIETY MATH	\$1,292.00					
HONOR SOCIETY SPANISH	\$1,292.00					
HONOR SOCIETY TECHNOLOGY	\$1,292.00					
JAZZ BAND DIRECTOR	\$1,085.00					
JUNIOR CLASS ADVISOR	\$1,189.00					
JUNIOR CLASS ADVISOR	\$1,189.00					
MATH EXTRA HELP PROCTORS	\$1,085.00					
MATH EXTRA HELP PROCTORS	\$1,085.00					
NATIONAL HONOR SOCIETY	\$1,292.00					
ASST. NATIONAL HONOR SOCIETY	\$200.00					
ASST. NATIONAL HONOR SOCIETY	\$200.00					
ASST. NATIONAL HONOR SOCIETY	\$200.00					
ASST. NATIONAL HONOR SOCIETY	\$200.00					
ASST. NATIONAL HONOR SOCIETY	\$200.00					
PEER OUTREACH	\$856.00					
PERCUSSION ENSEMBLE DIRECTOR	\$1,085.00					
PSYCHOLOGY CLUB ADVISOR	\$1,085.00					
ROBOTICS CLUB ADVISOR	\$2,550.00					
ROBOTICS CLUB ADVISOR	\$2,550.00					
ROBOTICS CLUB ASSISTANT	\$1,500.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
410 - CO-(CURRI	CULAR ACTIVITIES						
SCIENCE			\$1,085.00					
SCIENCE			\$1,085.00					
SENIOR C			\$1,524.00					
SENIOR C			\$1,524.00					
		SADVISOR	\$817.00					
SOPHOMO	ORE CLAS	S ADVISOR	\$817.00					
SPIRIT W	EEK DIRE	CTOR	\$557.00					
STUDENT	GOVERN	MENT ADVISOR	\$2,120.00					
STUDENT	GOVERN	MENT ADVISOR	\$2,120.00					
YEARBOO	ok Club A	DVISOR	\$2,769.00					
1033141000	220	SOCIAL SECURITY	\$3,838.14	\$4,263	\$3,462.85	\$4,263	\$4,263	\$0
SOCIAL SI	ECURITY/	MEDICARE ON PHS CO-CURRICULAR	\$4,263.19					
1033141000	231	NON-TEACHER RETIREMENT	\$516.42	\$516	\$516.42	\$497	\$497	\$0
NON-TEA	CHER RET	IRMENT ON PHS CO-CURRICULAR	\$497.23					
1033141000	232	TEACHER RETIREMENT	\$9,183.21	\$10,496	\$8,858.74	\$10,244	\$10,244	\$0
TEACHER	RETIRME	NT ON PHS CO-CURRICULAR	\$10,243.83					
1033141000	260	WORKERS COMP INSURANCE	\$237.50	\$215	\$192.24	\$252	\$253	\$0
WORKER'S	S COMP C	N PHS CO-CURRICULAR	\$252.51					
1033141000	580	TRAVEL & MILEAGE	\$1,408.46	\$5,130	\$3,834.35	\$5,130	\$0	(\$5,130
ALL BUDG	GET LINES	MOVED TO PHS CO-CURRICULAR	\$0.00					
TRANSPO	ORTATIO	N BUDGET 1033272500-519	\$0.00					
FY24 AP	PROVED B	BUDGET WAS \$5130	\$0.00					
1033141000	610	SUPPLIES	\$4,956.13	\$5,000	\$3,918.87	\$8,000	\$10,700	\$2,700
SUPPLIES	TO BUILI	D DRAMA SETS: COSTUMING/ PRINTING	\$0.00					
PRODUCT	TION POST	TERS & PLAYBILLS, FOOD DURING PERFORMANCE	\$0.00					
FOR PROD	DUCTION:	LIGHTS, SOUND, SOFTWARE FOR MUSCIANS	\$0.00					
AND PRO	DUCTION	IS, FOOD & CAST PARTY	\$4,300.00					
OTHER CO	OCURRICI	JLAR SUPPLIES AS NEEDED, ADJUSTED	\$1,100.00					
ROBOTICS	S SUPPLIE	ES, ADJUSTED	\$3,300.00					
NEW -GEN	NERAL EX	PENSES INCURRED BY PHS STUDENT COUNCIL	\$0.00					
TO SUPP	PORT DIS	TRICT BELONGING GOAL	\$2,000.00					
1033141000	810	DUES AND FEES	\$1,564.00	\$6,500	\$5,232.17	\$6,500	\$6,786	\$286
DUES & E	NTRY FEE	S REQUIRED TO PARTICIPATE:	\$0.00					
		ENT COUNCIL AFFLIATION	\$0.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1410 - CO-CURRICULAR ACTIVITIES						
NATIONAL HONOR SOCIETY AFFLICATION	\$0.00					
NEW HAMPSHIRE MUSIC EDUCATORS ASSOCIATION	\$0.00					
NEW HAMPSHIRE ASSOCIATION OF STUDENT COUNCILS	\$0.00					
PLAYBILL TRADEMARK LICENSE FEE, SCIENCE HONOR SOCIETY,	\$0.00					
MATH HONOR SOCIETY, ALL STATE BAND, SCRIPT-	\$0.00					
PRODUCTION LICENSE, MINECRAFT, ADJUSTED	\$3,500.00					
ROBOTICS CLUB FEES, ADJUSTED	\$3,286.00					
TOTAL PHS CO-CURRICULAR	\$72,476.86	\$87,849	\$71,833.14	\$90,615	\$88,471	(\$2,144)
TOTAL 1410 - CO-CURRICULAR ACTIVITIES	\$123,149.53	\$151,244	\$110,148.68	\$153,988	\$151,844	(\$2,144)
MS ATHLETICS22 - PELHAM MEMORIAL SCHO1022142000110SALARIES	9 <mark>0L</mark> \$40,726.64	\$32,110	\$32,022.82	\$32,110	\$32,110	\$0
ATHLTC COOR M - ATHLETIC COORDINATOR	\$4,000.00					
BASEBALL M - BASEBALL - COACH SPRING	\$2,120.00					
BSKTBALL MB - BASKETBALL BOYS - COACH WINTER	\$2,120.00					
BSKTBALL MG - BASKETBALL GIRLS - COACH WINTER	\$2,120.00					
CHEER M - CHEERLEADING WINTER VARSITY - COACH WINTER	\$2,120.00					
CCOUNTRY MA - CROSS COUNTRY ASST - COACH FALL	\$550.00					
CCOUNTRY M - CROSS COUNTRY - COACH FALL	\$2,120.00					
FIELD HK M - FIELD HOCKEY - COACH FALL						
	\$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING						
	\$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING	\$2,120.00 \$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL	\$2,120.00 \$2,120.00 \$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL SOFTBALL M - SOFTBALL - COACH SPRING	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL SOFTBALL M - SOFTBALL - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00					
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL SOFTBALL M - SOFTBALL - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00	\$2,456	\$2,503.87	\$2,456	\$2,456	\$0
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL SOFTBALL M - SOFTBALL - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING WRESTLING M - WRESTLING - COACH WINTER	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00	\$2,456	\$2,503.87	\$2,456	\$2,456	\$0
GOLF M - GOLF TEAM - COACH SPRINGSOCCER MB - SOCCER BOYS - COACH FALLSOCCER MG - SOCCER GIRLS - COACH FALLSOFTBALL M - SOFTBALL - COACH SPRINGTRACK M - TRACK AND FIELD - COACH SPRINGTRACK M - TRACK AND FIELD - COACH SPRINGWRESTLING M - WRESTLING - COACH WINTER1022142000220SOCIAL SECURITY	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$3,016.31	\$2,456 \$6,513	\$2,503.87 \$72.29	\$2,456 \$0	\$2,456 \$0	\$0 \$0
GOLF M - GOLF TEAM - COACH SPRING SOCCER MB - SOCCER BOYS - COACH FALL SOCCER MG - SOCCER GIRLS - COACH FALL SOFTBALL M - SOFTBALL - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING TRACK M - TRACK AND FIELD - COACH SPRING WRESTLING M - WRESTLING - COACH WINTER 1022142000 220 SOCIAL SECURITY SOCIAL SECURITY/MEDICARE ON PMS ATHLETICS	\$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$2,120.00 \$3,016.31 \$2,456.42					·

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
1420 - ATHLETIC ACTIVITIES						
1022142000 260 WORKERS COMP INSURANCE	\$190.56	\$124	\$139.02	\$145	\$145	\$0
WORKER'S COMP ON PMS ATHLETICS	\$145.49	·				1 -
1022142000 338 GAME OFFICIALS	\$5,900.00	\$4,614	\$2,800.00	\$6,950	\$7,600	\$650
BOYS/GIRLS SOCCER	\$1,500.00	+ .,	+=/	<i>+•,•••</i>	+- /	+
FIELD HOCKEY, INCREASED	\$900.00					
CROSS COUNTRY/TRACK	\$600.00					
SOFTBALL/BASEBALL, INCREASED	\$2,000.00					
GIRLS/BOYS BASKETBALL	\$2,000.00					
WRESTLING, INCREASED	\$600.00					
1022142000 430 REPAIRS & MAINTENANCE	\$0.00	\$500	\$0.00	\$500	\$0	(\$500)
		•		•		
1022142000 610 SUPPLIES	\$6,984.57	\$6,037	\$6,014.78	\$7,070	\$13,195	\$6,125
SPORTS BANNERS FOR GYM, INCREASED	\$2,500.00					
NEW ITEM: REPLACE TIGER MASCOT	\$1,200.00					
SOFTBALL GAME BALLS	\$200.00					
BASEBALL GAME BALLS	\$200.00					
SCORE BOOKS	\$150.00					
ATHLETIC SOCKS	\$200.00					
BASKETBALL GAME BALLS (5 X \$60/BALL)	\$300.00					
SOFTBALL GAME BALLS	\$250.00					
WRESTLING MAT TAPE	\$400.00					
FIELD HOCKEY GAME BALLS	\$80.00					
SOCCER GAME BALLS, PRACTICE BALLS	\$400.00					
FLAGS	\$60.00					
GAME BALLS-VOLLEYBALL	\$60.00					
TIMERS	\$60.00					
WHISTLES	\$25.00					
MOUTHGUARDS	\$60.00					
VINYL FOR BANNERS AND APPAREL	\$200.00					
COACHES SHIRTS AND BLANK SHIRTS	\$600.00					
FIRST AID SUPPLIES	\$200.00					
HATS FOR BASEBALL, SOFTBALL, GOLF	\$900.00					
TRACK EQUIPMENT	\$200.00					
NEW: DRYING AGENT FOR BASEBALL FIELDS	\$400.00					
NEW: CHEER BOWS	\$550.00					
NEW: CHEER MUSIC COST	\$500.00					

Budget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
420 - ATHI	LETIC A	CTIVITIES							
NEW: CHE	ER CHORE			\$1,200.00					
			- Shooter Shirts	\$3,500.00					
			N - NEW TIGER MASCOT	(\$1,200.00)					
LO22142000		EQUIPMENT-RE		\$0.00	\$2,984	\$15,900.85	\$9,439	\$10,000	\$561
		-	ENT, COMMUNITY USE	\$10,000.00	<i>42</i> /304	<i>41079</i> 00 100	<i>437</i> 4 <i>35</i>	<i>\</i> 20/000	4001
L022142000		DUES AND FEES	•	\$2,680.11	\$4,500	\$3,776.00	\$6,570	\$6,800	\$230
		IGNERS, ETC)	-	\$800.00	+ .,	<i>+-,</i>	+ 0,01 0	+-,	+
LEAGUE DI	-	IONERO, ETC)		\$1,250.00					
		F SEASON COST)		\$3,000.00					
	ALL TOURN	,		\$450.00					
			IT FFES	\$700.00					
		IMATED COMPETI		\$600.00					
						+ 4 - 4 - 4 - 4 - 4	+ 60 514	¢76 577	\$7,066
-	LETIC A	CTIVITIES		\$64,998.81	\$64,410	\$67,189.80	\$69,511	\$76,577	\$7,000
	LETIC A	CTIVITIES	PELHAM HIGH SCHOOL						
420 - ATHL HS ATHLET 1033142000	LETIC A	ACTIVITIES <u>33 -</u> Salaries		\$202,524.00	\$64,410 \$209,597	\$67,189.80 \$203,896.20	\$69,511 \$215,541	\$223,522	
420 - ATHL HS ATHLET 1033142000 KRESS, TO	LETIC A TICS 110	ACTIVITIES 33 - SALARIES DIR HS ATHLT	SALARY NON-UNION	\$202,524.00 \$100,073.00					
420 - ATHL HS ATHLET .033142000 KRESS, TO POST FROI	LETIC A TICS 110 DDD I DM PERSON	CTIVITIES <u>33 -</u> SALARIES DIR HS ATHLT NEL BUDGETING	SALARY NON-UNION	\$202,524.00 \$100,073.00 \$100,073.00					
420 - ATHL HS ATHLET .033142000 KRESS, TO POST FROI BASEBALL	LETIC A TICS 110 DDD I M PERSON HJV - BASI	CTIVITIES <u>33 -</u> SALARIES DIR HS ATHLT NEL BUDGETING	SALARY NON-UNION	\$202,524.00 \$100,073.00					
420 - ATHL HS ATHLET 033142000 KRESS, TO POST FRO BASEBALL BASEBALL	LETIC A TICS 110 DDD I M PERSON HJV - BASI HV - BASE	CTIVITIES 33 - SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C	SALARY NON-UNION	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00					
420 - ATHL HS ATHLET 033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL H	LETIC A TICS 110 DDD I M PERSON HJV - BASE HBJV - BSK	CTIVITIES 33 - SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR	Salary Non-Union (- Coach Spring Coach Spring	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL F BSKTBAL F	LETIC A TICS 110 DDD I M PERSON HJV - BASI HJV - BASI HBJV - BSK HGJV - BSK	CTIVITIES 33 - SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAF	SALARY NON-UNION (- COACH SPRING COACH SPRING RSITY - COACH WINTER	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL H BSKTBAL H BSKTBALL	LETIC A TICS 110 DDD I M PERSON HJV - BASE HJV - BASE HBJV - BSK HGJV - BSK HGJV - BSK	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY EBALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR KETBALL BOYS VAR	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER RSITY - COACH WINTER	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL H BSKTBALL BSKTBALL	LETIC A TICS 110 DDD I M PERSON HJV - BASE HJV - BASE HBJV - BSK HGJV - BSK HBV - BSK	CTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR KETBALL BOYS VAR TBLL GIRLS VARS	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBALL BSKTBALL BSKTBALL CCOUNTRY	LETIC A TICS 110 DDD I M PERSON HJV - BASI HJV - BASI HBJV - BSK HGJV - BSK HGV - BSK HGV - CR	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR TBLL GIRLS VARS OSS COUNTRY BC	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER GITY - COACH WINTER	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00					
420 - ATHL HS ATHLET L033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBALL BSKTBALL BSKTBALL CCOUNTR	LETIC A TICS 110 DDD I HJV - BASI HJV - BASI HBJV - BSK HGJV - BSK HGJV - BSK HGV - BSK Y HBV - CR	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR TBLL GIRLS VARS OSS COUNTRY BC	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DYS - COACH FALL IRLS - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$3,155.00					
420 - ATHL HS ATHLET L033142000 KRESS, TO POST FRO BASEBALL BASEBALL BSKTBAL H BSKTBALL BSKTBALL CCOUNTR CCOUNTR CHEER FAL	LETIC A TICS 110 DDD I HJV - BASI HJV - BASI HJV - BASI HJV - BSK HGJV - BSK HGV - BSK HGV - BSK HGV - CR Y HBV - CR Y HGV - CR	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR KETBALL BOYS VAR CTBLL GIRLS VARS OSS COUNTRY GI EER FALL VARSITY	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DYS - COACH FALL IRLS - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$3,155.00 \$3,155.00					
420 - ATHL HS ATHLET L033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL H BSKTBALL BSKTBALL CCOUNTRY CCOUNTRY CHEER FAL CHEER WM	LETIC A TICS 110 DDD I M PERSON HJV - BASE HBJV - BASE HBJV - BSK HGV - BSK HBV - BSK HGV - BSK Y HBV - CR Y HGV - CR LL HV - CHE	CTIVITIES 33 - SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR KETBALL BOYS VAR CTBLL GIRLS VARS OSS COUNTRY BC COSS COUNTRY GI EER FALL VARSITY ER WINTER VARS	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DITY - COACH WINTER DITY - COACH FALL IRLS - COACH FALL Y - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$4,190.00 \$3,155.00 \$3,155.00 \$2,638.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBAL H BSKTBAL H BSKTBALL CCOUNTRY CCOUNTRY CHEER FAL CHEER WN FIELD HK H	LETIC A TICS 110 DDD I DDD I M PERSON HJV - BASE HBJV - BSK HGJV - BSK HGJV - BSK HGV - BSK HGV - CR Y HBV - CR Y HGV - CR HV + CHE HJV - FIELI	CTIVITIES 33 - SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR KETBALL BOYS VAR CTBLL GIRLS VARS OSS COUNTRY BC COSS COUNTRY GI EER FALL VARSITY ER WINTER VARS	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DYS - COACH FALL IRLS - COACH FALL Y - COACH FALL ITY - COACH WINTER SITY - COACH FALL SITY - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$4,190.00 \$3,155.00 \$3,155.00 \$2,638.00 \$3,155.00					
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBALL BSKTBALL BSKTBALL CCOUNTRY CCOUNTRY CHEER FAL CHEER WM FIELD HK I	LETIC A TICS 110 DDD I DDD A HDV - BASI HBJV - BASI HBJV - BSK HGJV - BSK HGV - BSK HGV - BSK Y HBV - CR Y HGV - CR HJV - CHE HJV - FIELI HJV - FIELI	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR TBLL GIRLS VARS OSS COUNTRY BC COSS COUNTRY GI EER FALL VARSITY ER WINTER VARS D HOCKEY JR VAR	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DYS - COACH FALL IRLS - COACH FALL Y - COACH FALL ITY - COACH WINTER SITY - COACH FALL SITY - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$4,190.00 \$3,155.00 \$2,638.00 \$2,638.00 \$2,638.00 \$2,638.00 \$2,638.00 \$2,638.00 \$2,638.00 \$2,638.00					\$7,981
420 - ATHL HS ATHLET 1033142000 KRESS, TO POST FROI BASEBALL BASEBALL BSKTBALL BSKTBALL CCOUNTRY CCOUNTRY CCOUNTRY CHEER FAL CHEER WM FIELD HK I FIELD HK I	LETIC A TICS 110 DDD I DM PERSON HJV - BASI HJV - BASI HBV - BASI HGV - BSK HGV - BSK HGV - BSK HGV - CR HBV - CR Y HBV - CR HJV - FIELD HJV - FIELD HV - FIELD L HA - FOO	ACTIVITIES 33 - J SALARIES DIR HS ATHLT NEL BUDGETING EBALL JR VARSITY BALL VARSITY - C TBLL BOYS JR VAR TBLL GIRLS JR VAR TBLL GIRLS VARS OSS COUNTRY BC COSS COUNTRY BC COSS COUNTRY GI ER FALL VARSITY ER WINTER VARSITY ER WINTER VARSITY D HOCKEY JR VAR HOCKEY VARSITY TBALL COACH ASS	SALARY NON-UNION Y - COACH SPRING COACH SPRING RSITY - COACH WINTER ARSITY - COACH WINTER ARSITY - COACH WINTER DYS - COACH FALL IRLS - COACH FALL ITY - COACH FALL ITY - COACH FALL Y - COACH FALL	\$202,524.00 \$100,073.00 \$100,073.00 \$2,120.00 \$3,673.00 \$2,638.00 \$2,638.00 \$4,190.00 \$4,190.00 \$4,190.00 \$3,155.00 \$2,638.00 \$3,155.00 \$2,638.00 \$2,638.00 \$3,155.00 \$2,638.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00 \$3,155.00					

udget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
20 - ATHLETIC ACTIVITIES						
FOOTBALL HV - FOOTBALL HEAD COACH - COACH FALL	\$4,190.00					
GOLF HV - GOLF TEAM VARSITY - COACH FALL	\$2,120.00					
GYMNASTICS HV - GYMNASTICS VARSITY - COACH WINTER	\$3,155.00					
Hockey H - Hockey - Coach Winter	\$3,400.00					
INDR TR HA - INDOOR TRK COACH ASSISTANT - COACH WINTER	\$1,603.00					
INDR TRK HBV - INDOOR TRK BOYS VARSITY - COACH WINTER	\$3,155.00					
INDR TRK HGV - INDOOR TRK GIRLS VARSITY - COACH WINTER	\$3,155.00					
LACRS HBJV - LACROSSE BOYS JR VARSITY - COACH SPRING	\$2,120.00					
LACRS HBV - LACROSSE BOYS VARSITY - COACH SPRING	\$3,673.00					
LACRS HGJV - LACROSSE GIRLS JR VARSITY - COACH SPRING	\$2,120.00					
LACRS HGV - LACROSSE GIRLS VARSITY - COACH SPRING	\$3,673.00					
SOCCER HBGV - SOCCER GIRLS JR VARSITY - COACH FALL	\$2,120.00					
SOCCER HBJV - SOCCER BOYS JR VARSITY - COACH FALL	\$2,120.00					
SOCCER HBV - SOCCER BOYS VARSITY - COACH FALL	\$3,673.00					
SOCCER HGV - SOCCER GIRLS VARSITY - COACH FALL	\$3,673.00					
SOFTBALL HJV - SOFTBALL JR VARSITY - COACH SPRING	\$2,120.00					
SOFTBALL HV - SOFTBALL VARSITY - COACH SPRING	\$3,673.00					
SWIM HV - SWIM TEAM VARSITY - COACH WINTER	\$3,155.00					
TENNIS HBV - TENNIS BOYS VARSITY - COACH SPRING	\$3,673.00					
TENNIS HGV - TENNIS GIRLS VARSITY - COACH SPRING	\$3,673.00					
TRACK HA - TRACK AND FIELD ASSISTANT - COACH SPRING	\$2,120.00					
TRACK HA - TRACK AND FIELD ASSISTANT - COACH SPRING	\$2,120.00					
TRACK HBV - TRACK AND FIELD VARSITY - COACH SPRING	\$3,673.00					
VOLYBALL HJV - VOLLEYBALL JR VARSITY - COACH FALL	\$2,120.00					
VOLYBALL HV - VOLLEYBALL VARSITY - COACH FALL	\$3,673.00					
WRESTLING HV - WRESTLING VARSITY - COACH WINTER	\$4,190.00					
WRESTLNG HJV - WRESTLING JR VARSITY - COACH WINTER	\$2,638.00					
033142000 211 HEALTH INSURANCE	\$27,274.43	\$30,684	\$30,683.66	\$34,151	\$27,671	(\$6,480)
POST FROM PERSONNEL BUDGETING	\$29,302.32					
LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH	(\$1,630.95)					
033142000 212 DENTAL INSURANCE	\$1,913.04	\$1,884	\$1,884.36	\$1,913	\$2,003	\$90
POST FROM PERSONNEL BUDGETING	\$2,008.80					
LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL	(\$5.85)					
033142000 213 LIFE INSURANCE	\$324.00	\$324	\$346.56	\$381	\$377	(\$4)
D33142000 214 DISABILITY INSURANCE	\$248.88	\$249	\$266.13	\$293	\$329	\$36

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
420 - ATHLETIC ACTIVITIES						
1033142000 220 SOCIAL SECURITY	\$15,371.12	\$16,060	\$15,495.29	\$16,489	\$17,131	\$642
POST FROM PERSONNEL BUDGETING	\$7,687.25					
SOCIAL SECURITY/MEDICARE ON PHS ATHLETICS	\$9,443.85					
1033142000 232 TEACHER RETIREMENT	\$27,805.45	\$32,010	\$25,658.64	\$31,076	\$32,644	\$1,567
POST FROM PERSONNEL BUDGETING	\$19,654.34					
TEACHER RETIRMENT ON PHS ATHLETICS	\$12,989.31					
033142000 260 WORKERS COMP INSURANCE	\$947.40	\$810	\$848.00	\$976	\$970	(\$7)
POST FROM PERSONNEL BUDGETING	\$410.30	-				
WORKER'S COMP ON PHS ATHLETICS	\$559.35					
.033142000 291 TSA MATCH CONTRIBUTION	\$0.00	\$0	\$0.00	\$0	\$3,500	\$3,500
033142000 330 PROFESSIONAL SERVICES	\$1,451.33	\$0	\$1,323.20	\$0	\$0	\$0
NASHUA SOUTH/PELHAM HOCKEY COACH STIPEND, BUDGETED	\$0.00	·				·
IN SALARIES, BUT PAID AS CONTRACTED SERVICES	\$0.00					
033142000 338 GAME OFFICIALS	\$35,315.88	\$35,000	\$34,747.22	\$35,000	\$35,000	\$0
GAME OFFICIALS, POLICE DETAIL, GAME MANAGEMENT, LEVEL	\$35,000.00					
033142000 339 ATHLETIC TRAINER SERVICES	\$31,836.00	\$33,545	\$33,366.00	\$34,000	\$34,680	\$680
ATHLETIC TRAINING SERVICES, ADJUSTED	\$34,680.00	+/	+/	+	+/	+
033142000 446 RENTAL/LEASE SOFTWARE	\$824.00	\$875	\$824.00	\$675	\$875	\$200
ANNUAL FEE FOR LEAGUE ATHLETICS, USED BY PHS AND PMS	\$675.00	ţ0/U	<i>402</i>	<i>ų cr c</i>	ţ0/U	+===
LEVEL 2 SUPERINTENDENT ADDITION - ATHL SOFTWARE UPGRADE	\$200.00					
033142000 580 TRAVEL & MILEAGE	\$1,272.67	\$3,300	\$1,017.76	\$2,775	\$2,000	(\$775)
AD AND PHS COACHES TRAVEL EXPENSES FOR NHIAA EVENTS	\$2,000.00	+-/	+-/	+-/	+-/	(+)
033142000 610 SUPPLIES	\$22,843.04	\$28,800	\$22,504.27	\$26,000	\$26,000	\$0
ANNUAL CONSUMABLE SUPPLIES FOR 27 PHS SPORTS PROGRAMS	\$30,000.00	<i>4_0,000</i>	<i>+,</i>	<i><i><i></i></i></i>	+=0,000	֥
LEVEL 2 SUPERINTENDENT REDUCTION - ATHLETIC SUPPLIES	(\$4,000.00)					
033142000 738 EQUIPMENT-REPLACEMENT	\$38,663.91	\$24,000	\$23,498.38	\$22,000	\$22,000	\$0
UNIFORMS FOR BOYS SOCCER, FIELD HOCKEY, BASEBALL	\$12,000.00	+= 1,000	+,	+,	+,	+•
PROTECTIVE NETTING ON HARRIS FOR TRACK ATHLETE SAFETY	\$10,000.00					
033142000 810 DUES AND FEES	\$23,182.40	\$30,000	\$26,613.54	\$28,500	\$28,100	(\$400)
ANNUAL DUES PAID TO NHIAA FOR PHS TEAMS AND COACHES	\$5,100.00	,		,	+ , -••	(+
GREENS FEES FOR 2025 PHS GOLF TEAM	\$3,500.00					
ENTRY FEES FOR INVITATIONALS AND ELITE EVENTS	\$3,000.00					
POOL FEES FOR PHS 2025 SWIM TEAM. APPROX. 20 SWIMMERS	\$10,000.00					

	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
420 - ATHLETIC ACTIVITIES						
ICE RINK FEES FOR 2025 KINGS ICE HOCKEY TEAM, ADJUSTED	\$3,000.00					
INDOOR TRACK FEES FOR 2025 PHS INDOOR TRACK TEAMS	\$1,500.00					
COACHES DUES, MEMBERSHIPS AND CERTIFCATIONS	\$1,000.00					
ASSIGNER FEES FOR OBTAINING OFFICALS FOR HOME EVENTS	\$1,000.00					
033142000 890 MISCELLANEOUS	\$960.67	\$2,500	\$2,500.00	\$1,000	\$1,500	\$500
MISCELLANEOUS ITEMS, SENIOR BOUQUETS, SPECIAL EVENTS	\$1,500.00					
OTAL PHS ATHLETICS	\$432,758.22	\$449,639	\$425,473.21	\$450,770	\$458,302	\$7,532
OTAL 1420 - ATHLETIC ACTIVITIES	\$497,757.03	\$514,048	\$492,663.01	\$520,281	\$534,878	\$14,59
MASSAHOS, LISA SCH TOCAREER HOURLY IO33149000 211 HEALTH INSURANCE	\$30,968.00 \$20,624.14	\$22,729	\$22,086.18	\$25,297	\$20,497	
HS OTHR STUDENT ACTIVITY <u>33 - PELHAM HIGH SCH(</u> 1033149000 110 SALARIES	<u>5001</u> \$28,028.20	\$36,284	\$28,174.78	\$28,504	\$30,968	\$2,464
MASSAHOS, LISA SCH TOCAREER HOURLY	\$30,968.00					
.033149000 211 HEALTH INSURANCE	\$20,624.14	\$22,729	\$22,086.18	\$25,297	\$20,497	(\$4,800
POST FROM PERSONNEL BUDGETING	\$21,705.26					
LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH						
	(\$1,208.01)					
033149000 212 DENTAL INSURANCE	\$843.95	\$834	\$835.48	\$846	\$886	\$4
L033149000 212 DENTAL INSURANCE POST FROM PERSONNEL BUDGETING POST FROM PERSONNEL BUDGETING	\$843.95 \$888.42	\$834	\$835.48	\$846	\$886	\$4
O33149000 212 DENTAL INSURANCE POST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL	\$843.95 \$888.42 (\$2.60)					·
L033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETINGLEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALL033149000213LIFE INSURANCE	\$843.95 \$888.42 (\$2.60) \$52.80	\$53	\$54.72	\$60	\$58	(\$
033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETINGLEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL033149000213LIFE INSURANCE033149000214DISABILITY INSURANCE	\$843.95 \$888.42 (\$2.60)					(\$
033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETINGLEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL.033149000213LIFE INSURANCE.033149000214DISABILITY INSURANCE	\$843.95 \$888.42 (\$2.60) \$52.80	\$53	\$54.72	\$60	\$58	(\$ \$1
033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL.033149000213LIFE INSURANCE .033149000214DISABILITY INSURANCE .033149000220SOCIAL SECURITY	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40	\$53 \$80	\$54.72 \$82.32	\$60 \$91	\$58 \$102	(\$ \$1 \$18
.033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL.033149000213LIFE INSURANCE .033149000214DISABILITY INSURANCE .033149000220SOCIAL SECURITY .033149000231NON-TEACHER RETIREMENT	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08	\$53 \$80 \$2,776	\$54.72 \$82.32 \$2,091.84	\$60 \$91 \$2,181	\$58 \$102 \$2,369	(\$ \$1 \$18 \$33
033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL.033149000213LIFE INSURANCE.033149000214DISABILITY INSURANCE.033149000220SOCIAL SECURITY.033149000231NON-TEACHER RETIREMENT.033149000260WORKERS COMP INSURANCE	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75	\$53 \$80 \$2,776 \$5,102	\$54.72 \$82.32 \$2,091.84 \$3,972.08	\$60 \$91 \$2,181 \$3,857	\$58 \$102 \$2,369 \$4,190	(\$ \$1 \$18 \$33 (\$
L033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALL033149000213LIFE INSURANCEL033149000214DISABILITY INSURANCEL033149000220SOCIAL SECURITYL033149000231NON-TEACHER RETIREMENTL033149000260WORKERS COMP INSURANCEL033149000275WORKSHOPS NON-UNION	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75 \$131.06	\$53 \$80 \$2,776 \$5,102 \$140	\$54.72 \$82.32 \$2,091.84 \$3,972.08 \$118.43	\$60 \$91 \$2,181 \$3,857 \$129	\$58 \$102 \$2,369 \$4,190 \$127	(\$ \$1 \$33 (\$ (\$25
L033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALL033149000213LIFE INSURANCEL033149000214DISABILITY INSURANCEL033149000220SOCIAL SECURITYL033149000231NON-TEACHER RETIREMENTL033149000260WORKERS COMP INSURANCEL033149000275WORKSHOPS NON-UNIONL033149000580TRAVEL & MILEAGE	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75 \$131.06 \$0.00	\$53 \$80 \$2,776 \$5,102 \$140 \$250	\$54.72 \$82.32 \$2,091.84 \$3,972.08 \$118.43 \$0.00	\$60 \$91 \$2,181 \$3,857 \$129 \$250	\$58 \$102 \$2,369 \$4,190 \$127 \$0	(\$ \$1 \$33 (\$ (\$25 (\$60
L033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETINGLEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALL033149000213LIFE INSURANCEL033149000214DISABILITY INSURANCEL033149000220SOCIAL SECURITYL033149000231NON-TEACHER RETIREMENTL033149000260WORKERS COMP INSURANCEL033149000275WORKSHOPS NON-UNIONL033149000580TRAVEL & MILEAGE	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75 \$131.06 \$0.00 \$0.00	\$53 \$80 \$2,776 \$5,102 \$140 \$250 \$1,200	\$54.72 \$82.32 \$2,091.84 \$3,972.08 \$118.43 \$0.00 \$0.00	\$60 \$91 \$2,181 \$3,857 \$129 \$250 \$600	\$58 \$102 \$2,369 \$4,190 \$127 \$0 \$0	(\$ \$1 \$18 \$33 (\$ (\$25 (\$25 (\$60)
LO33149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALLO33149000213LIFE INSURANCELO33149000214DISABILITY INSURANCELO33149000220SOCIAL SECURITYLO33149000231NON-TEACHER RETIREMENTLO33149000260WORKERS COMP INSURANCELO33149000275WORKSHOPS NON-UNIONLO33149000580TRAVEL & MILEAGELO33149000610SUPPLIES	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75 \$131.06 \$0.00 \$0.00 \$310.22	\$53 \$80 \$2,776 \$5,102 \$140 \$250 \$1,200	\$54.72 \$82.32 \$2,091.84 \$3,972.08 \$118.43 \$0.00 \$0.00	\$60 \$91 \$2,181 \$3,857 \$129 \$250 \$600	\$58 \$102 \$2,369 \$4,190 \$127 \$0 \$0	\$4((\$) \$11; \$18; \$33; (\$) (\$25; (\$60) (\$55;
L033149000212DENTAL INSURANCEPOST FROM PERSONNEL BUDGETING LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTALL033149000213LIFE INSURANCEL033149000214DISABILITY INSURANCEL033149000220SOCIAL SECURITYL033149000231NON-TEACHER RETIREMENTL033149000260WORKERS COMP INSURANCEL033149000275WORKSHOPS NON-UNIONL033149000580TRAVEL & MILEAGEL033149000610SUPPLIESMOVED BUDGET FOR SCHOOL TO CAREER TO GUIDANCE FUNCTION	\$843.95 \$888.42 (\$2.60) \$52.80 \$80.40 \$2,070.08 \$3,940.75 \$131.06 \$0.00 \$0.00 \$310.22 \$0.00	\$53 \$80 \$2,776 \$5,102 \$140 \$250 \$1,200	\$54.72 \$82.32 \$2,091.84 \$3,972.08 \$118.43 \$0.00 \$0.00	\$60 \$91 \$2,181 \$3,857 \$129 \$250 \$600	\$58 \$102 \$2,369 \$4,190 \$127 \$0 \$0	(\$ \$1 \$18 \$33 (\$ (\$25 (\$25 (\$60)

Budget Unit Account Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
	EXPENDITURES	ADJUSTED BUDGET	EXPENDITURES	ADJUSTED BUDGET	RECOMMENDED BUDGET	INCREASE/ (DECREASE)
		1				,
1490 - OTHER STUDENT ACTIVITIES						
BUDGET 1033212000-890. THIS ALIGNS BUDGET WITH DEPT.	\$0.00					
ACTIVITIES AND ALLOWS FOR BETTER BUDGET MANAGEMENT	\$0.00					
TOTAL PHS OTHR STUDENT ACTIVITY	\$56,145.04	\$70,547	\$57,784.08	\$62,914	\$59,197	(\$3,717)
TOTAL 1490 - OTHER STUDENT ACTIVITIES	\$56,145.04	\$70,547	\$57,784.08	\$62,914	\$59,197	(\$3,717)
1501 - SELF-FUNDED PROGRAMS						
PES SELF-FUNDED PROGRAMS 11 - PELHAM ELEMENT	ARY SCHOOL					
1011150100 519 TRANSPORTATION	\$0.00	\$8,931	\$0.00	\$8,931	\$8,964	\$33
GRADE LEVEL EDUCATIONAL FIELD TRIPS, FULLY SELF FUNDED	\$0.00					
BUT REQUIRED IN BUDGET FOR GROSS APPROPRIATION	\$8,964.00					
	\$0.00	\$8,931	\$0.00	\$8,931	\$8,964	\$33
TOTAL PES SELF-FUNDED PROGRAMS 1501 - SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC PHS SELE-FUNDED PROGRAMS 33 - PELHAM HIGH SC		+0,				
		\$6,200	\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC	HOOL		\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMSPHS SELF-FUNDED PROGRAMS33 - PELHAM HIGH SC1033150100519TRANSPORTATION	HOOL \$293.77 \$0.00 \$5,400.00		\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP	HOOL \$293.77 \$0.00		\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES	HOOL \$293.77 \$0.00 \$5,400.00		\$0.00 \$0.00	\$6,200 \$6,200	\$6,300 \$6,300	\$100 \$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00	\$6,200	·			
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77	\$6,200 \$6,200	\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77	\$6,200 \$6,200	\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77	\$6,200 \$6,200	\$0.00	\$6,200	\$6,300	\$100
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES 00 - DISTRICT-WIDE	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77 \$293.77	\$6,200 \$6,200 \$15,131	\$0.00 \$0.00	\$6,200 \$15,131	\$6,300 \$15,264	\$100 \$133
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES 1000211000 110 SALARIES	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77 \$293.77 \$293.77	\$6,200 \$6,200 \$15,131	\$0.00 \$0.00	\$6,200 \$15,131	\$6,300 \$15,264	\$100 \$133
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES HEBERT, SHANNON MENHEAL CLIN SALARY NON-UNION	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77 \$293.77 \$293.77 \$293.77	\$6,200 \$6,200 \$15,131 \$48,417	\$0.00 \$0.00 \$67,000.00	\$6,200 \$15,131 \$67,000	\$6,300 \$15,264 \$72,504	\$100 \$133 \$5,504
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES HEBERT, SHANNON MENHEAL CLIN SALARY NON-UNION 1000211000 211 HEALTH INSURANCE	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77 \$293.77 \$293.77 \$293.77 \$293.77	\$6,200 \$6,200 \$15,131 \$48,417	\$0.00 \$0.00 \$67,000.00	\$6,200 \$15,131 \$67,000	\$6,300 \$15,264 \$72,504	\$100 \$133 \$5,504
1501 - SELF-FUNDED PROGRAMS PHS SELF-FUNDED PROGRAMS 33 - PELHAM HIGH SC 1033150100 519 TRANSPORTATION 2 FBLA FIELD TRIPS - FALL AND SPRING LEADERSHIP CONFERENCE, SELF-FUNDED, INCLUDES PARTICIPATION FEES AND REQUIRED TRANSPORTATION TO PARTICIPATE TOTAL PHS SELF-FUNDED PROGRAMS TOTAL 1501 - SELF-FUNDED PROGRAMS 2110 - SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES DW SOCIAL WORK SERVICES MEBERT, SHANNON MENHEAL CLIN SALARY NON-UNION 10002111000 211 HEALTH INSURANCE POST FROM PERSONNEL BUDGETING	HOOL \$293.77 \$0.00 \$5,400.00 \$900.00 \$293.77 \$293.77 \$293.77 \$293.77 \$293.77	\$6,200 \$6,200 \$15,131 \$48,417	\$0.00 \$0.00 \$67,000.00	\$6,200 \$15,131 \$67,000	\$6,300 \$15,264 \$72,504	\$100 \$133 \$5,504

Rudgot Upit Assess	Account Title	FY 2022 ACTUAL	FY 2023		FY 2024	2025 SCHOOL BOARD	BUDGET
Budget Unit Account	. Account The	EXPENDITURES	ADJUSTED	FY 2023 ACTUAL EXPENDITURES	ADJUSTED	RECOMMENDED	INCREASE/
			BUDGET	EXTENDITORED	BUDGET	BUDGET	(DECREASE)
2110 - SOCIAL W	ORK SERVICES						
LEVEL 3 SCHOOL E	BOARD REDUCTION - ADJUST DENTAL	(\$2.58)					
1000211000 213	LIFE INSURANCE	\$90.48	\$90	\$126.24	\$139	\$138	(\$
1000211000 214	DISABILITY INSURANCE	\$139.92	\$140	\$173.52	\$191	\$197	\$
1000211000 220	SOCIAL SECURITY	\$3,137.52	\$3,704	\$4,979.08	\$5,126	\$5,550	\$42
L000211000 232	TEACHER RETIREMENT	\$9,238.81	\$10,177	\$14,083.44	\$13,159	\$14,240	\$1,08
1000211000 260	WORKERS COMP INSURANCE	\$205.58	\$187	\$281.06	\$304	\$297	(\$
OTAL DW SOCIA	L WORK SERVICES	\$84,587.46	\$93,202	\$108,512.80	\$110,655	\$114,309	\$3,65
110 - SOCIAL W	ORK SERVICES						
ES SOCIAL WOR	K SERVICES 11 - PELHAM ELEMENTAR	Y SCHOOL					
011211000 550	PRINTING	\$0.00	\$0	\$0.00	\$100	\$0	(\$1
011211000 610	SUPPLIES	\$545.68	\$460	\$393.63	\$600	\$800	\$2
	CIAL WORKER FOR TEACHERS,	\$0.00	+	+	<i>+•••</i>	+	+-
STUDENTS AND OF	-	\$1,000.00					
LEVEL 2 SUPERINT	ENDENT REDUCTION - SO.WK. SUPPLIES	(\$200.00)					
011211000 890	MISCELLANEOUS	\$0.00	\$140	\$0.00	\$200	\$0	(\$2
OTAL PES SOCIA	L WORK SERVICES	\$545.68	\$600	\$393.63	\$900	\$800	(\$1
110 - SOCIAL W	ORK SERVICES						
IS SOCIAL WORK	SERVICES 22 - PELHAM MEMORIAL	SCHOOL					
022211000 550	PRINTING 22 - PELNAM MEMORIAL	\$0.00	\$100	\$0.00	\$100	\$0	(\$1
022211000 550	SUPPLIES	\$449.46	\$150 \$150	\$129.83	\$150	\$200	\$!
SUPPLIES	SUPPLIES	\$200.00	\$1 5 0	\$129.03	\$150	\$200	.
022211000 890	MISCELLANEOUS	\$200.00 \$0.00	\$300	\$288.58	\$300	\$350	\$!
MISCELLANEOUS N		\$350.00	\$300	\$200.30	φουυ	\$ 3 50	ə :
	WORK SERVICES	\$350.00 \$449.46	\$550	\$418.41	\$550	\$550	
<u>JIAL MS SUCIAL</u>	WORK SERVICES	4 -т-ут-б	4550	ş410.41	\$ 3 50	4550	
10 - SOCIAL W	ORK SERVICES						
HS SOCIAL WOR		OL					
.033211000 610	SUPPLIES	\$492.92	\$500	\$500.00	\$500	\$500	9
+ 12, 2023		- 61 -					10.22.31

Budget Unit Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2110 - SOCIAL WOR	K SERVICES							
SOCIAL WORK MISC SU	PPLIES, TESTING SU	JPPLIES	\$500.00					
TOTAL PHS SOCIAL W			\$492.92	\$500	\$500.00	\$500	\$500	\$0
							·	
TOTAL 2110 - SOCIAL	. WORK SERVI	CES	\$86,075.52	\$94,852	\$109,824.84	\$112,605	\$116,159	\$3,554
2120 - GUIDANCE SE	ERVICES							
DW GUIDANCE	00 - DIS	TRICT-WIDE						
	ENTAL/LEASE SOF		\$2,000.00	\$2,000	\$2,000.00	\$2,000	\$2,000	\$0
504 DATA MANAGEMEN	T SERVICES - ACUIT	γ	\$2,000.00					
TOTAL DW GUIDANC	E		\$2,000.00	\$2,000	\$2,000.00	\$2,000	\$2,000	\$0
2120 - GUIDANCE SE	RVICES							
PES GUIDANCE SERV	ICES 11	- PELHAM ELEMENTA	RY SCHOOL					
PES GUIDANCE SERV	ICES 11 ALARIES	- PELHAM ELEMENTA	<u>RY SCHOOL</u> \$163,825.00	\$172,633	\$172,633.00	\$177,177	\$161,492	(\$15,685)
		- PELHAM ELEMENTA SALARY TEACHER		\$172,633	\$172,633.00	\$177,177	\$161,492	(\$15,685)
1011212000 110 SA	ALARIES		\$163,825.00	\$172,633	\$172,633.00	\$177,177	\$161,492	(\$15,685)
1011212000 110 SA GRANT, CHELSEY	GUIDANCE E	SALARY TEACHER	\$163,825.00 \$48,546.00	\$172,633	\$172,633.00	\$177,177	\$161,492	(\$15,685)
1011212000110SAGRANT, CHELSEYLEE, STEPHANIEPROUTY, SHANNON	GUIDANCE E	SALARY TEACHER SALARY TEACHER SALARY TEACHER	\$163,825.00 \$48,546.00 \$57,787.00	\$172,633 \$84,106	\$172,633.00 \$84,484.11	\$177,177 \$93,610	\$161,492 \$65,537	(\$15,685) (\$28,073)
1011212000110SAGRANT, CHELSEYLEE, STEPHANIEPROUTY, SHANNON	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE	SALARY TEACHER SALARY TEACHER SALARY TEACHER	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00					
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 H	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING	SALARY TEACHER SALARY TEACHER SALARY TEACHER	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17					
1011212000110SAGRANT, CHELSEYLEE, STEPHANIEPROUTY, SHANNON1011212000211HIPOST FROM PERSONNELEVEL 3 SCHOOL BOAR	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING	SALARY TEACHER SALARY TEACHER SALARY TEACHER E	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40					
1011212000110SAGRANT, CHELSEYLEE, STEPHANIEPROUTY, SHANNON1011212000211HIPOST FROM PERSONNELEVEL 3 SCHOOL BOAR	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GME ENTAL INSURANCE	SALARY TEACHER SALARY TEACHER SALARY TEACHER E	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62)	\$84,106	\$84,484.11	\$93,610	\$65,537	(\$28,073)
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GMF ENTAL INSURANCE L BUDGETING	SALARY TEACHER SALARY TEACHER SALARY TEACHER E R ADJUST HEALTH	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77	\$84,106	\$84,484.11	\$93,610	\$65,537	(\$28,073)
1011212000110SAGRANT, CHELSEYLEE, STEPHANIEPROUTY, SHANNON1011212000211HIPOST FROM PERSONNELEVEL 3 SCHOOL BOAR1011212000212DIPOST FROM PERSONNELEVEL 3 SCHOOL BOARLEVEL 3 SCHOOL BOARLEVEL 3 SCHOOL BOAR	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GMF ENTAL INSURANCE L BUDGETING	SALARY TEACHER SALARY TEACHER SALARY TEACHER E R ADJUST HEALTH	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00	\$84,106	\$84,484.11	\$93,610	\$65,537	(\$28,073)
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GME ENTAL INSURANCE L BUDGETING D REDUCTION - ADJ	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER E R ADJUST HEALTH E UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92)	\$84,106 \$4,523	\$84,484.11 \$4,533.99	\$93,610 \$4,591	\$65,537 \$4,807	(\$28,073) \$216
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI 1011212000 214 DI	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GMF ENTAL INSURANCE L BUDGETING D REDUCTION - ADJ FE INSURANCE	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER E R ADJUST HEALTH E UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92) \$307.20	\$84,106 \$4,523 \$324	\$84,484.11 \$4,533.99 \$324.00	\$93,610 \$4,591 \$367	\$65,537 \$4,807 \$305	(\$28,073) \$216 (\$61)
1011212000 110 \$/ GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI 1011212000 213 LI 1011212000 214 DI 1011212000 220 SC	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE BUDGETING D REDUCTION - GMF ENTAL INSURANCE L BUDGETING D REDUCTION - ADJ FE INSURANCE ISABILITY INSURA	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER ADJUST HEALTH E UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,579.77 \$4,821.00 (\$13.92) \$307.20 \$443.76	\$84,106 \$4,523 \$324 \$465	\$84,484.11 \$4,533.99 \$324.00 \$464.64	\$93,610 \$4,591 \$367 \$521	\$65,537 \$4,807 \$305 \$531	(\$28,073) \$216 (\$61) \$11
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI 1011212000 213 LI 1011212000 214 DI 1011212000 220 SC 1011212000 232 TE	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE L BUDGETING D REDUCTION - GMF ENTAL INSURANCE L BUDGETING D REDUCTION - ADJ FE INSURANCE ISABILITY INSURA DCIAL SECURITY	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER ADJUST HEALTH UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92) \$307.20 \$443.76 \$11,445.22	\$84,106 \$4,523 \$324 \$465 \$13,214	\$84,484.11 \$4,533.99 \$324.00 \$464.64 \$12,007.83	\$93,610 \$4,591 \$367 \$521 \$13,554	\$65,537 \$4,807 \$305 \$531 \$12,585	(\$28,073) \$216 (\$61) \$11 (\$969)
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI 1011212000 214 DI 1011212000 220 SC 1011212000 232 TE 1011212000 260 W	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE D REDUCTION - GMF ENTAL INSURANCE D REDUCTION - ADJ FE INSURANCE ISABILITY INSURA DCIAL SECURITY EACHER RETIREME	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER ADJUST HEALTH UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92) \$307.20 \$443.76 \$11,445.22 \$34,435.98	\$84,106 \$4,523 \$324 \$465 \$13,214 \$36,287	\$84,484.11 \$4,533.99 \$324.00 \$464.64 \$12,007.83 \$36,287.42	\$93,610 \$4,591 \$367 \$521 \$13,554 \$34,798	\$65,537 \$4,807 \$305 \$531 \$12,585 \$31,717	(\$28,073) \$216 (\$61) \$11 (\$969) (\$3,081)
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR DI 1011212000 213 LI 1011212000 214 DI 1011212000 220 SC 1011212000 232 TE 1011212000 260 W	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE D REDUCTION - GMF ENTAL INSURANCE D REDUCTION - ADJ FE INSURANCE ISABILITY INSURA CCIAL SECURITY EACHER RETIREME ORKERS COMP IN JPPLIES	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER ADJUST HEALTH UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92) \$307.20 \$443.76 \$11,445.22 \$34,435.98 \$766.22	\$84,106 \$4,523 \$324 \$465 \$13,214 \$36,287 \$668	\$84,484.11 \$4,533.99 \$324.00 \$464.64 \$12,007.83 \$36,287.42 \$724.36	\$93,610 \$4,591 \$367 \$521 \$13,554 \$34,798 \$803	\$65,537 \$4,807 \$305 \$531 \$12,585 \$31,717 \$674	(\$28,073) \$216 (\$61) \$11 (\$969) (\$3,081) (\$128)
1011212000 110 SA GRANT, CHELSEY LEE, STEPHANIE PROUTY, SHANNON 1011212000 211 HI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 212 DI POST FROM PERSONNE LEVEL 3 SCHOOL BOAR 1011212000 213 LI 1011212000 213 LI 1011212000 214 DI 1011212000 232 TE 1011212000 232 TE 1011212000 260 W 1011212000 610 SU	ALARIES GUIDANCE E GUIDANCE E GUIDANCE E GUIDANCE E EALTH INSURANCE BUDGETING D REDUCTION - GMF ENTAL INSURANCE ISABILITY INSURA DCIAL SECURITY ACHER RETIREME ORKERS COMP IN: JPPLIES CE AND TO REPLENI	SALARY TEACHER SALARY TEACHER SALARY TEACHER SALARY TEACHER ADJUST HEALTH UST DENTAL	\$163,825.00 \$48,546.00 \$57,787.00 \$55,159.00 \$76,318.17 \$69,222.40 (\$3,685.62) \$4,579.77 \$4,821.00 (\$13.92) \$307.20 \$443.76 \$11,445.22 \$34,435.98 \$766.22 \$1,596.20	\$84,106 \$4,523 \$324 \$465 \$13,214 \$36,287 \$668	\$84,484.11 \$4,533.99 \$324.00 \$464.64 \$12,007.83 \$36,287.42 \$724.36	\$93,610 \$4,591 \$367 \$521 \$13,554 \$34,798 \$803	\$65,537 \$4,807 \$305 \$531 \$12,585 \$31,717 \$674	(\$28,073) \$216 (\$61) \$11 (\$969) (\$3,081) (\$128)

Budget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2120 - GUII	DANCE	SERVICES							
THERAPEUTIC MATERIALS TO SUPPORT COUNSELING				\$0.00					
GOALS WITH STUDENTS. THIS WILL INCLUDE SENSORY/				\$0.00					
SELF REG	SELF REGULATION MATERIALS FOR TEACHER								
BASKETS	BASKETS (REPLENISH)								
SUPPLIES	SUPPLIES 504 STUDENTS MAY NEED								
LEVEL 2 S	LEVEL 2 SUPERINTENDENT REDUCTION -THERAPEUTIC MATERIALS								
1011212000	640	TEXTBOOKS - REPLA	CEMENT	\$0.00	\$0	\$0.00	\$650	\$550	(\$100)
BOOKS T	BOOKS TO BE PURCHASED TO SUPPORT STUDENT GOALS								
APPS FOR	APPS FOR IPADS								
1011212000	1011212000 641 TEXTBOOKS - ADDITIONAL			\$596.78	\$300	\$215.92	\$300	\$0	(\$300)
1011212000	643	INFORMATION ACCE	SS FEES	\$0.00	\$25	\$0.00	\$0	\$0	\$0
1011212000	734	EQUIPMENT-ADDIT	ONAL	\$3,041.98	\$2,498	\$0.00	\$2,754	\$2,608	(\$146)
504 SUPP	PLIES INCL	UDING FM/CAT SYSTEMS	5	\$0.00					
STUDENT	S WITH H	EARING LOSS REQUIRE	SYSTEMS	\$0.00					
IN ORDER	r to have	ACCESS TO SCHOOL SU	BJECTS	\$2,608.00					
TOTAL PES	TOTAL PES GUIDANCE SERVICES				\$316,662	\$313,271.94	\$331,173	\$282,457	(\$48,716)
MS GUIDAN	NCE SER		- PELHAM MEMORIAL S						
1022212000	-	SALARIES		\$131,095.00	\$134,387	\$129,533.25	\$127,552	\$141,662	\$14,110
	, KATHLEEI		SALARY TEACHER	\$79,786.06					
DRISCOL	,	MHLTH CNSL M	SALARY NON-UNION	\$61,876.00 \$28,266.05	+24 4 50	+1 4 400 00	+24 670	+24,020	(+12.044)
	1022212000 211 HEALTH INSURANCE				\$31,150	\$14,402.98	\$34,670	\$21,830	(\$12,841)
	POST FROM PERSONNEL BUDGETING			\$23,116.00 (\$1,286.49)					
	LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH				+4 070	+000.00	+4 000	+4 4 4 5	(+2.40)
	1022212000 212 DENTAL INSURANCE				\$1,372	\$989.90	\$1,393	\$1,145	(\$248)
POST FROM PERSONNEL BUDGETING				\$1,148.40 (\$3.56)					
	LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL 1022212000 213 LIFE INSURANCE				+252	¢242.00	¢265	+3C7	4 3
					\$252	\$243.00	\$265	\$267	\$2
1022212000 214 DISABILITY INSURANCE			\$326.40	\$334	\$316.92	\$345	\$395	\$50	
1022212000 220 SOCIAL SECURITY			\$9,833.09	\$10,298	\$10,050.06	\$9,758	\$10,874	\$1,116	
1022212000 232 TEACHER RETIREMENT			\$27,556.13	\$28,248	\$27,227.86	\$25,051	\$27,822	\$2,771	

		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2120 - GUIDANCE S	ERVICES							
	VORKERS COMP IN	SURANCE	\$613.34	\$519	\$553.57	\$578	\$581	\$3
022212000 325 TESTING PROTOCOLS			\$500.00	\$700	\$0.00	\$300	\$300	\$0
TESTING PROTOCOLS			\$300.00	<i>\$</i> 700				
			\$478.80	\$2,500	\$1,450.72	\$1,578	\$1,000	(\$578)
				\$2,500	\$1,450.72	\$1,578	\$1,000	(\$578)
	PROFESSIONAL SERVICES				** *** ***	+1 600	÷1 COO	+0
	022212000 610 SUPPLIES			\$1,200	\$1,177.61	\$1,600		\$0
	SUPPLIES							
	022212000 734 EQUIPMENT-ADDITIONAL			\$2,000	\$0.00	\$1,000	\$500	(\$500)
L.	EQUIPMENT FOR 504 ACCOMODATIONS							
1022212000 737 F	URNITURE-REPLAC	CEMENT	\$0.00	\$700	\$0.00	\$700	\$0	(\$700)
1022212000 890 N	022212000 890 MISCELLANEOUS			\$1,200	\$0.00	\$2,550	\$2,650	\$100
BOOK/SUPPLY ASSIST	ANCE		\$150.00					
DC STUDENT SUPPOR	\$2,500.00							
OTAL MS GUIDANC			\$200,994.36	\$214,861	\$185,945.87	\$207,340	\$210,626	\$3,285
	ERVICES	- PELHAM HIGH SCHOOL		\$214,861	\$185,945.87	\$207,340	\$210,626	\$3,285
OTAL MS GUIDANC 2120 - GUIDANCE S PHS GUIDANCE SERV	ERVICES	- PELHAM HIGH SCHOOL		\$214,861 \$243,657	\$185,945.87 \$204,182.94	\$207,340 \$230,965	\$210,626 \$291,342	\$3,285 \$60,376
OTAL MS GUIDANC 2120 - GUIDANCE S PHS GUIDANCE SERV	ERVICES /ICES 33	- PELHAM HIGH SCHOOL						
OTAL MS GUIDANC 2120 - GUIDANCE S PHS GUIDANCE SER 1033212000 110 S	ERVICES /ICES 33 alaries		\$328,450.06					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA	ERVICES /ICES 33 alaries	HOURLY	\$328,450.06 \$33,675.00					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY	ERVICES /ICES 33 ALARIES REGISTRAR H	Hourly Addt'l Days Per Contract	\$328,450.06 \$33,675.00 \$3,558.65					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY EMMETT, HOLLY	ERVICES /ICES 33 ALARIES REGISTRAR H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY EMMETT, HOLLY ERELLI, ERICA	ERVICES /ICES 33 FALARIES REGISTRAR H GUIDANCE H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA	ERVICES /ICES 33 ALARIES 33 ALARIES 43 GUIDANCE H GUIDANCE H SECR GUID H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA FRECHETTE, ERIN	ERVICES /ICES 33 ALARIES 33 ALARIES 43 GUIDANCE H GUIDANCE H SECR GUID H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERVINI 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDE	ERVICES /ICES 33 ALARIES 33 ALARIES 43 GUIDANCE H GUIDANCE H SECR GUID H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDE KRESS, HEATHER KRESS, HEATHER	ERVICES ALARIES ALARIES REGISTRAR H GUIDANCE H GUIDANCE H SECR GUID H IA GUIDANCE H	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00 \$44,468.84					
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDE KRESS, HEATHER KRESS, HEATHER	ERVICES ALARIES ALARIES ALARIES ALARIES ACCOMMENSION	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00 \$44,468.84 \$69,267.00	\$243,657	\$204,182.94	\$230,965	\$291,342	\$60,376
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERV 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY ERELLI, ERICA ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDE KRESS, HEATHER KRESS, HEATHER 1033212000 211 F	ERVICES ALARIES ALARIES ALARIES REGISTRAR H GUIDANCE H SECR GUID H SECR GUID H AGUIDANCE H GUIDANCE H GUIDANCE H HEALTH INSURANCE	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER E	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00	\$243,657	\$204,182.94	\$230,965	\$291,342	\$60,376
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERVINA 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY EMMETT, HOLLY ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDF KRESS, HEATHER KRESS, HEATHER KRESS, HEATHER 1033212000 211 H POST FROM PERSONN LEVEL 3 SCHOOL BOA	ERVICES ALARIES ALARIES ALARIES REGISTRAR H GUIDANCE H SECR GUID H SECR GUID H AGUIDANCE H GUIDANCE H GUIDANCE H HEALTH INSURANCE	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER E R ADJUST HEALTH	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00 \$47,495.00	\$243,657	\$204,182.94	\$230,965	\$291,342	\$60,376
COTAL MS GUIDANCE 2120 - GUIDANCE S PHS GUIDANCE SERVINA 1033212000 110 S DOWDLE, BELINDA EMMETT, HOLLY EMMETT, HOLLY ERELLI, ERICA FRECHETTE, ERIN GAUTHIER, ALEXANDF KRESS, HEATHER KRESS, HEATHER KRESS, HEATHER 1033212000 211 H POST FROM PERSONN LEVEL 3 SCHOOL BOA	ERVICES VICES 33 ALARIES REGISTRAR H GUIDANCE H GUIDANCE H SECR GUID H IA GUIDANCE H GUIDANCE H EL BUDGETING RD REDUCTION - GMI SENTAL INSURANCE	HOURLY ADDT'L DAYS PER CONTRACT SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER HOURLY SALARY TEACHER ADDT'L DAYS PER CONTRACT SALARY TEACHER E R ADJUST HEALTH	\$328,450.06 \$33,675.00 \$3,558.65 \$55,159.00 \$3,098.06 \$48,020.00 \$26,600.00 \$47,495.00 \$47,495.00 \$44,468.84 \$69,267.00 \$122,548.79 \$79,758.86 (\$3,938.09)	\$243,657 \$112,483	\$204,182.94 \$61,731.38	\$230,965 \$88,562	\$291,342 \$75,821	\$60,376 (\$12,741)

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2120 - GUII	DANCE	SERVICES						
1033212000	213	LIFE INSURANCE	\$762.72	\$441	\$370.00	\$444	\$507	\$63
1033212000	214	DISABILITY INSURANCE	\$887.04	\$642	\$539.24	\$645	\$847	\$202
1033212000	220	SOCIAL SECURITY	\$24,715.38	\$18,874	\$15,794.04	\$18,128	\$22,981	\$4,853
1033212000	231	NON-TEACHER RETIREMENT	\$6,805.38	\$6,758	\$5,307.64	\$7,516	\$8,155	\$639
1033212000	232	TEACHER RETIREMENT	\$57,621.03	\$41,114	\$34,984.17	\$34,451	\$45,381	\$10,930
1033212000	260	WORKERS COMP INSURANCE	\$1,522.70	\$857	\$881.78	\$1,076	\$1,231	\$155
1033212000		WORKSHOPS NON-UNION	\$0.00	\$0 \$0	\$0.00	\$2,100	\$3,630	\$1,530
	-	VERISTY -3 PEOPLE @ \$1000 EA, INCREASED	\$3,000.00	φu	\$0.00	<i>\$2,100</i>	\$3,030	ş1,550
		S - COLLEGE BOARD ETC.	\$630.00					
1033212000		TSA MATCH CONTRIBUTION	\$0.00	\$3,000	\$0.00	\$0	\$0	\$0
1033212000	321	PROFESSIONAL EDU SERVICES	\$0.00	\$0	\$0.00	\$263	\$0	(\$263)
1033212000	330	PROFESSIONAL SERVICES	\$0.00	\$250	\$67,035.44	\$0	\$0	\$0
1033212000		TUTOR SERVICES	\$0.00	\$0	\$825.00	\$0	\$0	\$0
1033212000		RENTAL/LEASE SOFTWARE	\$3,851.00	پو \$4,000	\$3,630.00	پ و \$4,280	¢¢ \$4,408	پو \$128
	-	/IANCE SUBSCRIPTION FY24 INVOICE	\$0.00	ş 4 ,000	43,030.00	φ η ,200	φ τ ₁ τ00	4120
			\$4,408.00					
1033212000		PRINTING	\$119.99	\$1,000	\$0.00	\$1,049	\$675	(\$374)
		N HOUSE AND AWARD CEREMONY INVITES	\$150.00	1 1	1	, ,		
		ROFESSONAL PRINTING BROCHURES ETC.	\$525.00					
1033212000	580	TRAVEL & MILEAGE	\$0.00	\$200	\$200.17	\$5,065	\$8,054	\$2,989
POWERSO	CHOOL UN	VERSITY- TRAVEL EXPENSES FOR	\$0.00					
FOR 3 P	EOPLE TO	ATTEND @ \$1888 EACH	\$5,664.00					
COLLEGE	BOARD CO	DNFERENCE, LEVEL	\$1,835.00					
MILEAGE	REIMBURS	EMENT, LEVEL	\$555.00					
1033212000	610	SUPPLIES	\$11,873.74	\$16,320	\$14,454.04	\$14,872	\$12,965	(\$1,907)
COLLEGE	AND CARE	ER READY SUPPLIES THAT SUPPORT	\$0.00					
		SUDGET MOVED FROM 1033149000-610, \$550	\$550.00					
	ADE 8/9 \$1		\$1,568.00					
	ADE 10 \$18		\$2,418.00					
		\$18.89 X 145	\$2,740.00					
			\$1,189.00					
I MISC. OF	LICE 2000	LIES TO SUPPORT THE COUNSELING DEPT	\$0.00					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			BUDGET		BUDGET	BUDGET	(DECREASE)
2120 - GUIDANCE							() = = = = =
1033212000 640	TEXTBOOKS - REPLACEMENT	\$0.00	\$500	\$0.00	\$500	\$0	(\$500)
1033212000 733	FURNITURE-ADDITIONAL	\$568.89	\$0	\$0.00	\$0	\$0	\$0
1033212000 737	FURNITURE-REPLACEMENT	\$0.00	\$0	\$0.00	\$0	\$0	\$0
REPLACEMENT DES	SK FOR COUNSELING RECEPTIONIST	\$1,000.00					
LEVEL 2 SUPERINT	ENDENT REDUCTION - DESK	(\$999.99)					
1033212000 810	DUES AND FEES	\$1,045.00	\$1,370	\$554.00	\$1,429	\$1,528	\$99
FEES ARE ADJUSTE	ED FROM FY24 BUDGET RATES	\$0.00					
COLLEGE BOARD M	1embership for PHS	\$448.00					
NEACAC MEMBERS	HIP \$25 X 4 COUNSELORS	\$100.00					
ASCA MEMBERSHIP	P \$160 X 4	\$640.00					
NHSCA MEMBERSH	•	\$240.00					
NAASP COUNSELIN	IG OFFICE MEMBERSHIP	\$100.00					
1033212000 890	MISCELLANEOUS	\$500.00	\$500	\$107.92	\$4,000	\$5,000	\$1,000
TABLECLOTHS AND	O RUNNERS FOR SCHOOL WIDE EVENTS- COLLEGE	\$0.00					
AND CAREER. MO	VED BUDGET FROM 1033149000-890, \$550	\$550.00					
BOOK AWARDS, AC	CADEMIC AWARDS, PINS, CORDS, PLAQUES	\$1,300.00					
FRESHMAN ORIEN	TATION EVENT MATERIALS, INCLUDES	\$0.00					
T-SHIRTS, INCRE		\$2,740.00					
PHS SHOWCASE EV		\$2,000.00					
LEVEL 3 SCHOOL B	SOARD REDUCTION - PHS GUIDANCE MISC	(\$1,590.00)					
TOTAL PHS GUIDA	ANCE SERVICES	\$567,753.00	\$458,109	\$412,896.82	\$418,567	\$485,183	\$66,616
TOTAL 2120 - GUI	DANCE SERVICES	\$1,068,103.64	\$991,632	\$914,114.63	\$959,080	\$980,266	\$21,185
2134 - NURSE SE	RVICES						
DW NURSE SERVI	CES 00 - DISTRICT-WIDE						
1000213400 110	SALARIES	\$0.00	\$0	\$0.00	\$0	\$4,000	\$4,000
NURSE DAILY SUBS	STITUTES (BASED ON PRIOR YEAR TRENDS)	\$4,000.00					
1000213400 120	DAILY SUBSTITUTE SALARIES	\$0.00	\$7,885	\$0.00	\$4,000	\$0	(\$4,000)
1000213400 220	SOCIAL SECURITY	\$0.00	\$603	\$0.00	\$306	\$306	\$0
NURSE DAILY FICA		\$306.00	T C C	+	+	+000	÷
1000213400 260	WORKERS COMP INSURANCE	\$0.00	\$30	\$0.00	\$18	\$16	(\$2)
NURSE DAILY WC		•	430	φ 0.00	410	\$10	(72)
NURSE DAILT WC		\$16.40					

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
134 - NURSE SERVICES	;						
OTAL DW NURSE SERVIC	ES	\$0.00	\$8,518	\$0.00	\$4,324	\$4,322	(\$2)
134 - NURSE SERVICES	;						
ES NURSE SERVICES	11 - PELHAM ELEMENTARY	SCHOOL					
1011213400 110 SALARI	ES	\$117,738.09	\$121,349	\$122,324.00	\$124,728	\$126,186	\$1,458
BODENRADER, JENNIFER	NURSE E SALARY TEACHER	\$65,695.00					
COGAN, KIRSTEN	NURSE E SALARY TEACHER	\$60,491.00					
1011213400 114 INSTRU	C. ASST. SALARIES	\$16,388.42	\$21,495	\$0.00	\$26,422	\$21,081	(\$5,341
GREENLAW, JENNIFER	NURSE ASST E HOURLY	\$21,081.45					
011213400 120 DAILY 9	SUBSTITUTE SALARIES	\$1,275.00	\$0	\$2,130.00	\$0	\$0	\$0
011213400 211 HEALTH	INSURANCE	\$55,253.78	\$61,571	\$56,322.74	\$62,406	\$62,537	\$130
POST FROM PERSONNEL BUD	GETING	\$66,222.40					
LEVEL 3 SCHOOL BOARD RED	UCTION - ADJUST DENTAL	(\$3,685.62)					
L011213400 212 DENTAL	INSURANCE	\$2,829.84	\$3,015	\$3,022.66	\$3,060	\$3,205	\$144
POST FROM PERSONNEL BUD	GETING	\$3,214.00					
LEVEL 3 SCHOOL BOARD RED	UCTION - ADJUST DENTAL	(\$9.28)					
1011213400 213 LIFE IN	SURANCE	\$224.40	\$230	\$229.68	\$257	\$237	(\$19
1011213400 214 DISABI	LITY INSURANCE	\$334.08	\$342	\$341.52	\$382	\$395	\$13
1011213400 220 SOCIAL	SECURITY	\$9,105.41	\$10,930	\$9,048.52	\$11,563	\$11,269	(\$294
1011213400 232 TEACHE	R RETIREMENT	\$24,748.57	\$25,508	\$25,712.42	\$24,497	\$24,783	\$286
1011213400 260 WORKE	RS COMP INSURANCE	\$633.34	\$552	\$521.89	\$685	\$604	(\$81
1011213400 330 PROFES	SIONAL SERVICES	\$1,121.09	\$1,120	\$507.48	\$2,434	\$1,168	(\$1,266
CPR AND FIRST AID-TO RECE	RTIFY STAFF AND NEW	\$0.00					
CERTIFICATION CLASSES FOR	R FIELD TRIP, BEFORE AND AFTER	\$0.00					
SCHOOL COVERAGE		\$0.00					
NEW CERTIFICATION/RECERT	TFICATION (16@73.00)	\$1,168.00					
1011213400 430 REPAIR	S & MAINTENANCE	\$140.00	\$150	\$157.50	\$150	\$156	\$6
YEARLY AUDIOMETER CALIBR		\$0.00					
ACCURATE HEARING SCREEN	ING RESULTS	\$156.00					
1011213400 610 SUPPLI	ES	\$2,025.58	\$4,005	\$3,876.33	\$4,508	\$4,207	(\$301
EPI PEN-EMERGENCY MEDICA		\$0.00					
FOR SEVERE ALLERGIC REAC	CTION	\$0.00					

	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			BUDGET	2.4.2.021.01.20	BUDGET	BUDGET	(DECREASE)
134 - NURSE SER	VICES						
REGULAR		\$350.00					
EPI PEN JR		\$350.00					
HEALTH OFFICE SUPP	PLIES -SUPPLIES TO REPLENISH	\$0.00					
PK-GRADE 5 SUPPL	IES IN HEALTH OFFICE (782@\$4.27)	\$3,339.00					
AED PAD REPLACEME	ENT FOR EXPIRATION (CHILD)	\$108.00					
AED PAD REPLACEME	ENT FOR EXPIRATION (ADULT)	\$60.00					
EMERGENCY BACKPA	CK SUPPLIES BUDGET MOVED TO	\$0.00					
1011266000-610 F	Y24 APPROVED BUDGET \$300	\$0.00					
011213400 650	SOFTWARE	\$1,087.08	\$1,113	\$1,113.28	\$1,116	\$1,200	\$8
SNAP PROGRAM ANN	IUAL FEE/SUPPORT (4 COMPUTERS)	\$0.00					
300 PER USER		\$1,200.00					
011213400 733	FURNITURE-ADDITIONAL	\$0.00	\$505	\$489.06	\$0	\$0	:
011213400 810	DUES AND FEES	\$0.00	\$300	\$300.00	\$310	\$310	:
NATIONAL ASSOCIAT	TION OF SCHOOL	\$0.00					
NURSES MEMBERSHI	P (2@105.00)	\$210.00					
NORSES PIEPDERSHI							
NEW HAMPSHIRE ASS	SOCIATION	\$0.00					
		\$0.00 \$0.00					
NEW HAMPSHIRE ASS							
NEW HAMPSHIRE ASS OF SCHOOL NURSES	MEMBERSHIP	\$0.00	\$252,184	\$226,097.08	\$262,517	\$257,338	(\$5,1
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SER 134 - NURSE SERVICE	MEMBERSHIP SERVICES SVICES SS22 - PELHAM MEMORIAL S	\$0.00 \$100.00 \$232,904.68					
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE S 134 - NURSE SER S NURSE SERVICE 022213400 110	MEMBERSHIP SERVICES VICES ES 22 - PELHAM MEMORIAL S SALARIES	\$0.00 \$100.00 \$232,904.68 CHOOL \$51,419.00	\$252,184 \$53,925	\$226,097.08 \$54,935.50	\$262,517 \$56,315	\$257,338 \$56,315	
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SER 134 - NURSE SERVICE	MEMBERSHIP SERVICES SS SALARIES	\$0.00 \$100.00 \$232,904.68					
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SER 134 - NURSE SER S NURSE SERVICE 022213400 110 MORRISON, JOANNE	MEMBERSHIP SERVICES VICES ES 22 - PELHAM MEMORIAL S SALARIES	\$0.00 \$100.00 \$232,904.68 CHOOL \$51,419.00					5
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SER 134 - NURSE SERVICE 022213400 110 MORRISON, JOANNE 022213400 120	MEMBERSHIP SERVICES VICES SALARIES NURSE M SALARY TEACHER	\$0.00 \$100.00 \$232,904.68 CHOOL \$51,419.00 \$56,315.00	\$53,925	\$54,935.50	\$56,315	\$56,315	2
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SER 134 - NURSE SERVICE 022213400 110 MORRISON, JOANNE 022213400 120	MEMBERSHIP	\$0.00 \$100.00 \$232,904.68 CHOOL \$51,419.00 \$56,315.00 \$300.00	\$53,925 \$0	\$54,935.50 \$0.00	\$56,315 \$0	\$56,315 \$0	2
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SERVICE 022213400 022213400 022213400 120 022213400 120 022213400 022213400	MEMBERSHIP	\$0.00 \$100.00 \$232,904.68 CHOOL \$51,419.00 \$56,315.00 \$300.00 \$25,439.39	\$53,925 \$0	\$54,935.50 \$0.00	\$56,315 \$0	\$56,315 \$0	2
NEW HAMPSHIRE ASC OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SERVICE 022213400 022213400 120 022213400 121 POST FROM PERSONI LEVEL 3 SCHOOL BOA	MEMBERSHIP SERVICES SALARIES NURSE M SALARY TEACHER DAILY SUBSTITUTE SALARIES HEALTH INSURANCE NEL BUDGETING	\$0.00 \$100.00 \$232,904.68 \$51,419.00 \$56,315.00 \$300.00 \$25,439.39 \$33,111.20	\$53,925 \$0	\$54,935.50 \$0.00	\$56,315 \$0	\$56,315 \$0	s \$(
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SERVICE 022213400 022213400 120 022213400 120 022213400 120 022213400 120 022213400 110 MORRISON, JOANNE 022213400 211 POST FROM PERSONI LEVEL 3 SCHOOL BOA 022213400 212	MEMBERSHIP	\$0.00 \$100.00 \$232,904.68 \$51,419.00 \$56,315.00 \$300.00 \$25,439.39 \$33,111.20 (\$1,842.81) \$1,526.59	\$53,925 \$0 \$28,035	\$54,935.50 \$0.00 \$28,161.37	\$56,315 \$0 \$31,203	\$56,315 \$0 \$31,268	5 \$1
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) OTAL PES NURSE SERVICE 022213400 110 MORRISON, JOANNE 022213400 120 022213400 120 022213400 211 POST FROM PERSONI LEVEL 3 SCHOOL BOA 022213400 212 POST FROM PERSONI	MEMBERSHIP	\$0.00 \$100.00 \$232,904.68 \$51,419.00 \$56,315.00 \$300.00 \$25,439.39 \$33,111.20 (\$1,842.81)	\$53,925 \$0 \$28,035	\$54,935.50 \$0.00 \$28,161.37	\$56,315 \$0 \$31,203	\$56,315 \$0 \$31,268	s \$
NEW HAMPSHIRE ASS OF SCHOOL NURSES (2@50.00) DTAL PES NURSE SERVICE 022213400 022213400 120 022213400 120 022213400 022213400 022213400 120 022213400 120 022213400 POST FROM PERSONI LEVEL 3 SCHOOL BOA 022213400 212 POST FROM PERSONI LEVEL 3 SCHOOL BOA	MEMBERSHIP SERVICES SALARIES 22 - PELHAM MEMORIAL S SALARY TEACHER ANURSE M SALARY TEACHER DAILY SUBSTITUTE SALARIES HEALTH INSURANCE NEL BUDGETING ARD REDUCTION - GMR ADJUST HEALTH DENTAL INSURANCE NEL BUDGETING	\$0.00 \$100.00 \$232,904.68 \$232,904.68 \$51,419.00 \$56,315.00 \$300.00 \$25,439.39 \$33,111.20 (\$1,842.81) \$1,526.59 \$1,607.00	\$53,925 \$0 \$28,035	\$54,935.50 \$0.00 \$28,161.37	\$56,315 \$0 \$31,203	\$56,315 \$0 \$31,268	(\$5,18 \$ \$ \$ \$ 7 (\$1

Budget Unit A	ccount	Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
			EXPENDITURES	ADJUSTED	EXPENDITURES	ADJUSTED	RECOMMENDED	INCREASE/
				BUDGET		BUDGET	BUDGET	(DECREASE)
2134 - NURSI	E SER	RVICES						
	220	SOCIAL SECURITY	\$3,738.93	\$4,126	\$3,968.87	\$4,308	\$4,312	\$4
1022213400 2	232	TEACHER RETIREMENT	\$10,808.22	\$11,335	\$11,334.96	\$11,060	\$11,060	\$0
1022213400 2	260	WORKERS COMP INSURANCE	\$241.90	\$208	\$230.44	\$255	\$231	(\$24)
1022213400 3	30	PROFESSIONAL SERVICES	\$677.24	\$3,972	\$370.88	\$5,047	\$4,740	(\$307)
NURSE PROF	FESSION	IAL SERVICE READYNURSE, LEVEL FUND	\$2,632.00		·			
CPR RECERT	TIFY 20 9	STAFF MEMBERS, 20 @ \$73	\$1,460.00					
		S FOR GRADE 6 HEALTH CLASSES, LEVEL	\$648.00					
1022213400 4	30	REPAIRS & MAINTENANCE	\$90.00	\$200	\$105.00	\$90	\$105	\$15
CALIBRATIO	N OF AL	JDIOMETER, INCREASED TO FY23 COST	\$105.00					
1022213400 6	510	SUPPLIES	\$1,776.44	\$2,560	\$2,458.44	\$2,908	\$2,575	(\$333)
MEDICAL SU	IPPLIES	\$4.27/STUDENT 350 STUDENTS	\$1,495.00					
EPI-PENS IF	UNABLE	TO OBTAIN FOR FREE	\$680.00					
AED PADS X	2		\$400.00					
1022213400 6	50	SOFTWARE	\$271.77	\$272	\$278.33	\$279	\$300	\$21
SNAP - ANNU	UAL REN	IEWAL	\$300.00					
1022213400 7	'34	EQUIPMENT-ADDITIONAL	\$0.00	\$0	\$0.00	\$2,500	\$0	(\$2,500)
1022213400 8	810	DUES AND FEES	\$0.00	\$0	\$0.00	\$155	\$155	\$0
NH ASSOC O	OF SCHO	OL NURSES MEMBERSHIP	\$50.00					
NATIONAL A	SSOC O	F SCHOOL NURSES MEMBERSHIP	\$105.00					
TOTAL MS NU	IRSE S	SERVICES	\$96,534.04	\$106,399	\$103,612.64	\$115,946	\$112,954	(\$2,992)
2134 - NURSI	E SEF	RVICES						
PHS NURSE S				+52.004	+ = 2 0 0 0 0 0 0	+55 464		+0
1033213400 1	-		\$49,304.39	\$52,884	\$50,802.00	\$53,161	\$53,161	\$0
MACPHERSO			\$53,161.00					
1033213400 1		DAILY SUBSTITUTE SALARIES	\$150.00	\$0	\$150.00	\$0	\$0	\$0
	211	HEALTH INSURANCE	\$25,439.39	\$28,035	\$20,860.35	\$23,114	\$23,162	\$48
		INEL BUDGETING	\$24,526.80					
		ARD REDUCTION - GMR ADJUST HEALTH	(\$1,365.04)					
1033213400 2	212	DENTAL INSURANCE	\$1,526.59	\$1,508	\$835.48	\$846	\$886	\$40
		INEL BUDGETING	\$888.40					
LEVEL 3 SCH	HOOL BC	DARD REDUCTION - ADJUST DENTAL	(\$2.58)					

2134 - NURSE SERVICES 1033213400 213 LIFE INSURANCE \$94.32 \$100 \$96.00 \$110 1033213400 214 DISABILITY INSURANCE \$145.68 \$153 \$146.88 \$169 1033213400 220 SOCIAL SECURITY \$3,564.83 \$4,046 \$3,601.91 \$4,067	\$100 \$175	(\$10)
1033213400 214 DISABILITY INSURANCE \$145.68 \$153 \$146.88 \$169 1033213400 220 SOCIAL SECURITY \$3,564.83 \$4,046 \$3,601.91 \$4,067	\$175	
1033213400 220 SOCIAL SECURITY \$3,564.83 \$4,046 \$3,601.91 \$4,067		
	+4.067	\$6
	\$4,067	\$0
1033213400 232 TEACHER RETIREMENT \$10,363.84 \$11,116 \$10,678.48 \$10,441	\$10,441	\$0
1033213400 260 WORKERS COMP INSURANCE \$231.45 \$204 \$213.83 \$241	\$218	(\$23)
1033213400 330 PROFESSIONAL SERVICES \$58.50 \$2,023 \$449.04 \$4,954	\$1,168	(\$3,786)
CPR/FIRST AID RECERTIFICATION OF STAFF \$0.00	<i>41/100</i>	(\$5,700)
ESTIMATED 16 @ \$73, REDUCED \$1,168.00		
1033213400 430 REPAIRS & MAINTENANCE \$0.00 \$0 \$0.00 \$150	\$150	\$0
YEARLY AUDIOMETER CALIBRATION-YEARLY CHECK FOR \$0.00	1	+ -
ACCURATE HEARING SCREENING RESULTS \$150.00		
1033213400 446 RENTAL/LEASE SOFTWARE \$0.00 \$0 \$0.00 \$279	\$300	\$21
SNAP STUDENT RECORDS SOFTWARE ANNUAL LICENSE FOR ONE \$300.00		
1033213400 610 SUPPLIES \$1,439.91 \$2,400 \$1,774.17 \$3,162	\$2,752	(\$410)
NURSING SUPPLIES FOR STUDENTS, FY25 EST \$4.23/STUDENT \$2,234.00		
EPI PEN -EMERGENCY MEDICATION TO HAVE AVAILABLE \$0.00		
FOR SERVERE ALLERGIC REACTION \$350.00		
AED ADULT PAD REPLACEMENT FOR EXPIRATION \$108.00		
AED CHILD PAD REPLACEMENT FOR EXPIRATION \$60.00		
1033213400 650 SOFTWARE \$271.77 \$272 \$278.33 \$0	\$0	\$0
1033213400 737 FURNITURE-REPLACEMENT \$712.37 \$0 \$0.00 \$0	\$0	\$0
1033213400 810 DUES AND FEES \$0.00 \$0 \$0.00 \$155	\$155	\$0
NATIONAL ASSOCIATION OF SCHOOL NURSES MEMBESHIP \$105.00		
NEW HAMPSHIRE ASSOCIATION OF SCHOOL NURSES MEMBERSHIP \$50.00		
TOTAL PHS NURSE SERVICES \$93,303.04 \$102,741 \$89,886.47 \$100,848	\$96,734	(\$4,114)
TOTAL 2134 - NURSE SERVICES \$422,741.76 \$469,842 \$419,596.19 \$483,636	\$471,349	(\$12,287)
2140 - PSYCHOLOGICAL SERVICES		
DW PSYCH SERVICES 00 - DISTRICT-WIDE		
1000214000 110 SALARIES \$127,125.00 \$199,125 \$544.72 \$226,800	\$237,000	\$10,200
VACANT POSITION, PSYCHOLOGIST SALARY NON-UNION \$79,000.00		

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
140 - PSY	CHOLC	OGICAL SERVICES						
POST FR	om Persoi	NNEL BUDGETING	\$237,000.00					
SAU NOT	E: VACANT	PSYCHOLOGIST IS 3.0 FTE @ \$79,000 EA	\$0.00					
L000214000	211	HEALTH INSURANCE	\$20,203.34	\$45,457	\$0.00	\$71,675	\$61,492	(\$10,18
POST FR	OM PERSO	NNEL BUDGETING	\$65,115.60					
LEVEL 3	SCHOOL BO	DARD REDUCTION - GMR ADJUST HEALTH	(\$3,623.85)					
.000214000	212	DENTAL INSURANCE	\$1,093.44	\$2,119	\$0.00	\$2,538	\$2,657	\$1 1
POST FR	OM PERSO	NNEL BUDGETING	\$2,665.20					
LEVEL 3	SCHOOL BO	DARD REDUCTION - ADJUST DENTAL	(\$7.74)					
1000214000	213	LIFE INSURANCE	\$239.28	\$375	\$0.00	\$473	\$446	(\$2
1000214000	214	DISABILITY INSURANCE	\$330.48	\$504	\$0.00	\$572	\$592	\$2
1000214000	220	SOCIAL SECURITY	\$9,670.52	\$15,235	\$41.67	\$17,350	\$18,130	\$78
1000214000	232	TEACHER RETIREMENT	\$26,721.77	\$41,856	\$0.00	\$44,544	\$46,547	\$2,00
1000214000	260	WORKERS COMP INSURANCE	\$594.62	\$770	\$2.29	\$1,027	\$972	(\$5
1000214000	275	WORKSHOPS NON-UNION	\$1,785.00	\$1,550	\$0.00	\$1,950	\$750	(\$1,20
PROFESS	IONAL DE	/ELOPMENT 3 @ \$250	\$750.00					
1000214000	321	PROFESSIONAL EDU SERVICES	\$0.00	\$1,500	\$0.00	\$1,500	\$0	(\$1,50
1000214000	325	TESTING PROTOCOLS	\$46.75	\$500	\$2,064.46	\$500	\$2,000	\$1,50
PROTOCO	OLS FOR PS	SYCH. ASSESSMENT (IQ, COG, SOCIAL	\$0.00					
EMOTION	NAL, AND B	EHAVIORAL) OOD, INCREASED AS NEEDED	\$2,000.00					
1000214000	330	PROFESSIONAL SERVICES	\$200,676.63	\$203,000	\$416,906.15	\$222,012	\$107,500	(\$114,51
INDEPEN	DENT EDU	CATION EVALS PER PARENT REQUEST, REDUCED	\$6,000.00					
NECC CL	ASSROOM	AND BCBA SERVICES LINES MOVED TO	\$0.00					
10001	21000-330	, FY24 APPROVED BUDGET TOTAL \$150,000	\$0.00					
COUNSEL	ING FOR 5	5 CHARTER SCHOOL STUDENTS, INCREASED	\$11,500.00					
CONTRAC		NG FOR DISTRICT PSYCHOLOGIST POSITIONS	\$0.00					
DUE TO	DIFFICUL	TY HIRING, 2 @ \$45,000, BASED ON	\$0.00					
HISTOR	ICAL CONT	IRACT RATES	\$90,000.00					
1000214000	430	REPAIRS & MAINTENANCE	\$0.00	\$250	\$0.00	\$250	\$250	\$
ASSESSM	IENT EQUI	PMENT REPAIR AND MAINTENANCE	\$250.00					
1000214000	580	TRAVEL & MILEAGE	\$179.26	\$500	\$0.00	\$500	\$500	\$
TRAVEL	AND MILEA	GE AT IRS RATE FOR TRAVEL	\$0.00					
TO/FROM	1 ood pla	CEMETNS TO PARTICIPATE IN MEETINGS	\$500.00					
1000214000	610	SUPPLIES	\$960.93	\$5,130	\$2,569.92	\$2,630	\$2,630	\$
+ 12 2022			71					10.27.21

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit A	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2140 - PSYC	HOLOGICAL	SERVICES						
TO ACCESS	STUDENT SKILL A	CQUISITION	\$350.00					
EDUCATION	IAL TESTING SUPP	PLIES FOR SPECIAL ED STUDENTS	\$0.00					
OR THOSE I	IN THE REFERRAL	PROCESS-OOD STUDENTS	\$2,280.00					
1000214000	543 INFORM	ATION ACCESS FEES	\$0.00	\$0	\$0.00	\$2,500	\$2,500	\$0
CPI TRAINI	NG MATERIALS		\$2,500.00					
1000214000	544 PUBLIC	ATIONS	\$0.00	\$200	\$0.00	\$200	\$0	(\$200)
1000214000	550 SOFTW	ARE	\$0.00	\$500	\$0.00	\$500	\$0	(\$500)
1000214000	734 EQUIPN	1ENT-ADDITIONAL	\$0.00	\$1,000	\$0.00	\$0	\$0	\$0
1000214000 8	310 DUES A	ND FEES	\$0.00	\$140	\$0.00	\$210	\$690	\$480
NHASP 3 X s	\$230		\$690.00					
TOTAL DW PS	SYCH SERVIC	CES	\$389,627.02	\$519,712	\$422,129.21	\$597,732	\$484,657	(\$113,075)
<u>TOTAL DW PS</u> 2140 - PSYC			\$389,627.02	\$519,712	\$422,129.21	\$597,732	\$484,657	(\$113,07

PES PSYCH SERVICES 11 - PELHAM ELEMENTARY SCHOOL

11214000 325 TESTING PROTOCOLS	\$3,750.22	\$4,791	\$4,575.60	\$5,801	\$5,922	\$121
PROTOCOLS OUTLINED BELOW:	\$0.00					
WISC-V PROTOCOL SUPPLIES	\$715.00					
BASC PROTOCOL SUPPLIES-PAPER- PARENT/TEACHER	\$0.00					
UNLIMITED SCORE SUBSCRIPTION 1 YEAR	\$500.00					
VINELAND PROTOCOL SUPPLIESPAPER- PARENT/TEACHER	\$0.00					
UNLIMITED SCORE SUBSCRIPTION 1 YEAR (1@71.00)	\$720.00					
BRIEF2 PROTOCOL SUPPLIES- PAPER	\$0.00					
P/T SCORING SUMMARY/PROFILE FORMS/P/T FORMS/MANUAL	\$800.00					
SRS2- PAPER- (1/25 PK@83.00)	\$170.00					
MASC2-DIGITAL- (1@4.25)	\$215.00					
CONNERS 3- DIGITAL - PARENT/TEACHER (260@5.00)	\$1,300.00					
KTEA-III TESTING PROTOCOLS	\$357.00					
DAY-C TESTING PROTOCOLS (PRESCHOOL)	\$105.00					
TEACHING STRATEGIES GOLD POMS (PRESCHOOL)	\$0.00					
(40@14.00)	\$570.00					
BRIGANCE SCREEN III TESTING PROTOCOLS (PRESCHOOL)	\$180.00					
WIAT-4 TESTING PROTOCOLS	\$290.00					
011214000 610 SUPPLIES	\$176.35	\$420	\$0.00	\$470	\$470	\$0

	ŕ	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2140 - PSYCHOLOGI	CAL SERVICE	S						
TESTING SUPPLIES (PEN			\$0.00					
(70 STUDENTS@3.00)		(11/25)	\$210.00					
COUNSELING SUPPLIES	(MARKERS, CRAYON	IS, FOLDERS,	\$0.00					
MANIPULATIVES) 10 S			\$260.00					
TOTAL PES PSYCH SEP	RVICES		\$3,926.57	\$5,211	\$4,575.60	\$6,271	\$6,392	\$121
2140 - PSYCHOLOGI MS PSYCH SERVICES		S ELHAM MEMORIAL SC	HOOL					
1022214000 325 TES	STING PROTOCOL	S	\$1,757.28	\$2,000	\$1,196.23	\$3,061	\$3,000	(\$61)
TESTING PROTOCOLS			\$2,000.00					
Q-INTERACTIVE SCORIN	IG		\$1,000.00					
1022214000 610 SU	PPLIES		\$189.64	\$300	\$0.00	\$300	\$300	\$0
PSYCHOLOGIST SUPPLIE	S		\$300.00					
TOTAL MS PSYCH SER			\$1,946.92	\$2,300	\$1,196.23	\$3,361	\$3,300	(\$61)
2140 - PSYCHOLOGI PHS PSYCH SERVICES 1033214000 325 TE	CAL SERVICE	<mark>ELHAM HIGH SCHOOL</mark> s		\$2,300 \$2,823	\$1,196.23 \$2,149.91	\$3,361 \$2,740	\$3,300 \$2,500	(\$61) (\$240)
2140 - PSYCHOLOGI PHS PSYCH SERVICES	CAL SERVICE	<mark>ELHAM HIGH SCHOOL</mark> s	•					
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TESTING PROTOCOLS: V	CAL SERVICE	<mark>ELHAM HIGH SCHOOL</mark> s	\$1,581.91					
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TESTING PROTOCOLS: V	CAL SERVICE 33 - P STING PROTOCOL VISC, VINELAND, CT PPLIES	PELHAM HIGH SCHOOL S TOPP ETC.	\$1,581.91 \$2,500.00	\$2,823	\$2,149.91	\$2,740	\$2,500	(\$240)
2140 - PSYCHOLOGI PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGET	CAL SERVICE <u>33 - P</u> STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL	PELHAM HIGH SCHOOL S TOPP ETC.	\$1,581.91 \$2,500.00 \$320.16	\$2,823	\$2,149.91	\$2,740	\$2,500	(\$240)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TESTING PROTOCOLS: V 1033214000 610 SU	CAL SERVICE <u>33 - P</u> STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED	\$1,581.91 \$2,500.00 \$320.16 \$350.00	\$2,823 \$350	\$2,149.91 \$0.00	\$2,740 \$350	\$2,500 \$350	(\$240) \$0
2140 - PSYCHOLOGI PHS PSYCH SERVICES 1033214000 325 TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGE TOTAL PHS PSYCH SEI	CAL SERVICE <u>33 - P</u> STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES DLOGICAL SERV	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07	\$2,823 \$350 \$3,173	\$2,149.91 \$0.00 \$2,149.91	\$2,740 \$350 \$3,090	\$2,500 \$350 \$2,850	(\$240) \$0 (\$240)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGET TOTAL PHS PSYCH SEI TOTAL 2140 - PSYCHO	CAL SERVICE <u>33 - P</u> STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES PLOGICAL SER VICES	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07	\$2,823 \$350 \$3,173	\$2,149.91 \$0.00 \$2,149.91	\$2,740 \$350 \$3,090	\$2,500 \$350 \$2,850	(\$240) \$0 (\$240)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGE TOTAL PHS PSYCH SEI TOTAL 2140 - PSYCHO 2150 - SPEECH SERVICES	CAL SERVICE <u>33 - P</u> STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES PLOGICAL SER VICES	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED VICES	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07	\$2,823 \$350 \$3,173	\$2,149.91 \$0.00 \$2,149.91	\$2,740 \$350 \$3,090	\$2,500 \$350 \$2,850	(\$240) \$0 (\$240)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGET TOTAL PHS PSYCH SEI TOTAL 2140 - PSYCHO 2150 - SPEECH SERVICES 1000215000 110 SA LOVETT, BARBARA	CAL SERVICE 33 - P STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES DLOGICAL SERV //CES 00 - L	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED VICES	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07 \$397,402.58 \$172,247.75 \$92,429.00	\$2,823 \$350 \$3,173 \$530,396	\$2,149.91 \$0.00 \$2,149.91 \$430,050.95	\$2,740 \$350 \$3,090 \$610,454	\$2,500 \$350 \$2,850 \$497,199	(\$240) \$0 (\$240) (\$113,255)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGET TOTAL 2140 - PSYCH SEI TOTAL 2140 - PSYCHO 2150 - SPEECH SERVICES 1000215000 110 SA LOVETT, BARBARA SAN ANTONIO, KAILEY	CAL SERVICE CAL SERVICE STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES DLOGICAL SER VICES SPEECH LANG SPEECH LANG SPEECH LANG	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED VICES DISTRICT-WIDE SALARY NON-UNION SALARY NON-UNION	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07 \$397,402.58 \$172,247.75 \$92,429.00 \$64,500.00	\$2,823 \$350 \$3,173 \$530,396	\$2,149.91 \$0.00 \$2,149.91 \$430,050.95	\$2,740 \$350 \$3,090 \$610,454	\$2,500 \$350 \$2,850 \$497,199	(\$240) \$0 (\$240) (\$113,255)
2140 - PSYCHOLOGIO PHS PSYCH SERVICES 1033214000 325 TES TESTING PROTOCOLS: V 1033214000 610 SU SUPPLIES, PENS, FIDGET TOTAL PHS PSYCH SEI TOTAL 2140 - PSYCHO 2150 - SPEECH SERVICES 1000215000 110 SA LOVETT, BARBARA	CAL SERVICE CAL SERVICE STING PROTOCOL VISC, VINELAND, CT PPLIES TS, FOLDERS, LEVEL RVICES LOGICAL SERV //CES SPEECH LANG SPEECH LANG SPEECH LANG SPEECH LANG	PELHAM HIGH SCHOOL S TOPP ETC. FUNDED VICES DISTRICT-WIDE SALARY NON-UNION	\$1,581.91 \$2,500.00 \$320.16 \$350.00 \$1,902.07 \$397,402.58 \$172,247.75 \$92,429.00	\$2,823 \$350 \$3,173 \$530,396	\$2,149.91 \$0.00 \$2,149.91 \$430,050.95	\$2,740 \$350 \$3,090 \$610,454	\$2,500 \$350 \$2,850 \$497,199	(\$240) \$0 (\$240) (\$113,255)

Budget Unit Accoun	t Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2150 - SPEECH S	ERVICES						
SAU NOTE: VACAN	IT SPEECH LANG IS 3.0 FTE @ \$74,520 EA	\$0.00					
1000215000 211	HEALTH INSURANCE	\$31,948.70	\$78,763	\$24,033.98	\$98,566	\$92,160	(\$6,406)
POST FROM PERS	ONNEL BUDGETING	\$97,591.80					
LEVEL 3 SCHOOL	BOARD REDUCTION - GMR ADJUST HEALTH	(\$5,431.38)					
1000215000 212	DENTAL INSURANCE	\$1,343.73	\$3,039	\$835.48	\$3,384	\$4,116	\$732
POST FROM PERS	ONNEL BUDGETING	\$4,127.80					
LEVEL 3 SCHOOL	BOARD REDUCTION - ADJUST DENTAL	(\$12.10)					
1000215000 213	LIFE INSURANCE	\$326.96	\$582	\$282.72	\$759	\$720	(\$39)
1000215000 214	DISABILITY INSURANCE	\$426.46	\$786	\$347.04	\$954	\$987	\$33
1000215000 220	SOCIAL SECURITY	\$13,261.38	\$24,903	\$10,908.61	\$28,205	\$29,157	\$952
1000215000 231	NON-TEACHER RETIREMENT	\$3,684.14	\$4,490	\$3.23	\$0	¢,; \$0	پ ه ډو د پ
1000215000 231	TEACHER RETIREMENT	\$30,698.75	\$60,967	\$29,629.32	پو \$71,823	پر \$74,728	پو \$2,905
		\$819.80	\$1,257	\$603.88	\$1,670	\$1,560	(\$110
1000215000 275	WORKSHOPS NON-UNION	\$975.00	\$1,000	\$207.00	\$1,000	\$1,000	\$0
WORKSHOPS, NOI	N-UNION (4X \$250)	\$1,000.00					
1000215000 330	PROFESSIONAL SERVICES	\$340,919.62	\$225,591	\$457,654.97	\$95,020	\$167,939	\$72,919
CONTRACTED AU	DIOLOIGST (FM SYSTEMS CONSULTS, AND	\$0.00					
	DNS), INCREASED	\$9,625.00					
CONTRACTED SPL	EVALAUTIONS FOR INDEPENDENT	\$0.00					
EVALUATIONS R	EQUESTED BY PARENTS	\$5,000.00					
CONTRACTED SLP	SERVICES PROVIDED TO 7 STUDENTS AT	\$0.00					
CHARTER SCHO	OLS, REDUCED	\$25,000.00					
CONTRACTED ASS	ISTIVE TECHNOLOGY/ AAC SERVICES, INCREASE	\$21,400.00					
CONTRACTED HIR	ING FOR DISTRICT SLP POSITIONS DUE TO	\$0.00					
DIFFICULTY HIF	RING, 3 SLP @ \$34,000	\$102,000.00					
LEVEL 2 SUPERIN	TENDENT ADDITION - NEW SERVICES	\$0.00					
CONTRACTED SL	P SERVICES FOR OOD -PARKER ACADEMY	\$0.00					
GROUP (68.25 P/	'30 MIN SESSIONS X 36 SESSIONS)	\$2,457.00					
INDIVIDUAL (68.	25 P/30 MIN SESSIONS X 36 SESSIONS)	\$2,457.00					
1000215000 430	REPAIRS & MAINTENANCE	\$0.00	\$200	\$0.00	\$200	\$0	(\$200
1000215000 580	TRAVEL & MILEAGE	\$0.00	\$0	\$0.00	\$200	\$200	\$0
MILEAGE		\$200.00					
1000215000 610	SUPPLIES	\$183.99	\$200	\$15.92	\$200	\$200	\$0

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Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
		BUDGET	EXTENDITORES	BUDGET	BUDGET	(DECREASE)
2150 - SPEECH SERVICES						
SUPPLIES NEED FOR OOD OR CHARTER SCHOOL STUDENTS	\$200.00					
1000215000 734 EQUIPMENT-ADDITIONAL	\$0.00	\$2,000	\$0.00	\$2,000	\$0	(\$2,000)
TOTAL DW SPEECH SERVICES	\$596,836.28	\$725,762	\$665,502.75	\$669,678	\$753,256	\$83,578
2150 - SPEECH SERVICES						
PES SPEECH SERVICES 11 - PELHAM ELEMENTAR	RY SCHOOL					
1011215000 325 TESTING PROTOCOLS	\$775.42	\$1,000	\$958.10	\$1,650	\$1,650	\$0
REPLENISH TESTING PROTOCOLS (C-TOPP, CASTLE, ETC.)	\$1,100.00					
UPDATE OLDER TESTING MATERIALS	\$550.00					
1011215000 610 SUPPLIES	\$959.91	\$800	\$799.55	\$1,000	\$750	(\$250)
SUPPLIES USED FOR SPEECH THERAPY (PAPER, PENS,	\$0.00					
PENCILS, UTENSILS, LAMINATING, GAMES, MANIPULATIVES	\$0.00					
(3 THERAPISTS, 1 IA@250.00)	\$1,000.00					
LEVEL 2 SUPERINTENDENT REDUCTION - SLP SUPPLIES	(\$250.00)					
1011215000 650 SOFTWARE	\$0.00	\$150	\$149.99	\$150	\$150	\$0
APPS FOR IPADS	\$150.00					
TOTAL PES SPEECH SERVICES	\$1,735.33	\$1,950	\$1,907.64	\$2,800	\$2,550	(\$250)
2150 - SPEECH SERVICES						
MS SPEECH SERVICES 22 - PELHAM MEMORIAL		+1 000	+054.20	÷1 000	±1.000	+0
1022215000 325 TESTING PROTOCOLS	\$315.80	\$1,006	\$954.36	\$1,000	\$1,000	\$0
SPEECH PROTOCOLS, RECORD FORMS	\$1,000.00	+200	+107 51	+200	+200	+0
1022215000 610 SUPPLIES	\$0.00	\$200	\$187.51	\$300	\$300	\$0
SPEECH SUPPLIES, MATERIALS	\$300.00					
TOTAL MS SPEECH SERVICES	\$315.80	\$1,206	\$1,141.87	\$1,300	\$1,300	\$0
2150 - SPEECH SERVICES						
PHS SPEECH SERVICES 33 - PELHAM HIGH SCHO	OL					
1033215000 325 TESTING PROTOCOLS	\$200.00	\$1,141	\$0.00	\$1,000	\$1,000	\$0
CELF-5, PRAGMATIC TESTS, ETC.	\$1,000.00					
1033215000 610 SUPPLIES	\$362.40	\$500	\$0.00	\$250	\$250	\$0
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Budget Unit Account	Acco	ount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2150 - SPEECH SER	VICES							
FLASHCARDS, GAMES,	PENS, PAPER, SUPPLIES		\$250.00					
TOTAL PHS SPEECH S	ERVICES		\$562.40	\$1,641	\$0.00	\$1,250	\$1,250	\$0
TOTAL 2150 - SPEECI	H SERVICES		\$599,449.81	\$730,559	\$668,552.26	\$675,028	\$758,356	\$83,328
2162 - PT SERVICES	;							
DW PT SERVICES	<u>00 - DISTF</u>	RICT-WIDE						
1000216200 321 P	ROFESSIONAL EDU SE	RVICES	\$0.00	\$0	\$0.00	\$0	\$100	\$100
CONTRACTED PT FOR	CHARTER SCHOOL STUD	DENTS	\$100.00					
1000216200 330 P	ROFESSIONAL SERVIC	CES	\$42,478.42	\$73,100	\$29,601.52	\$66,000	\$49,000	(\$17,000)
CONTRACTED PHYSICA	AL THERAPY EVALAUTION	N PER IEP	\$1,000.00					
CONTRACTED PHYSICA	L THERAPY, REDUCED		\$48,000.00					
1000216200 610 S	UPPLIES		\$397.29	\$200	\$0.00	\$200	\$200	\$0
SUPPLIES FOR IMPLEM	ENTING IEP GOALS		\$200.00					
1000216200 734 E	QUIPMENT-ADDITION	IAL	\$0.00	\$1,000	\$0.00	\$1,000	\$0	(\$1,000)
TOTAL DW PT SERVIO	CES		\$42,875.71	\$74,300	\$29,601.52	\$67,200	\$49,300	(\$17,900)
2162 - PT SERVICES PHS PT SERVICES		AM HIGH SCHOOL						
1033216200 610 S	UPPLIES		\$179.89	\$300	\$0.00	\$150	\$150	\$0
MISC SUPPLIES			\$150.00					
TOTAL PHS PT SERVI	CES		\$179.89	\$300	\$0.00	\$150	\$150	\$0
TOTAL 2162 - PT SER	VICES		\$43,055.60	\$74,600	\$29,601.52	\$67,350	\$49,450	(\$17,900)
2163 - OT SERVICES	3							
DW OT SERVICES	<u>00 - DISTI</u>	RICT-WIDE						
1000216300 110 S	ALARIES		\$189,642.00	\$255,642	\$268,884.00	\$268,884	\$290,073	\$21,189
BELIVEAU, EILEEN	OCCUP THERPY S	SALARY NON-UNION	\$72,992.00					
BEEN EN TO / EIEEEN			\$65,637.00					
FASTNACHT, ALYSSA	OCCUP THERPY S	SALARY NON-UNION	\$05,057.00					
	OCCUP THERPY S	SALARY NON-UNION SALARY NON-UNION SALARY NON-UNION	\$74,782.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2163 - OT S	SERVIC	ES						
1000216300	211	HEALTH INSURANCE	\$62,330.85	\$93,157	\$95,704.58	\$108,707	\$86,014	(\$22,693
POST FRC	om Person	NNEL BUDGETING	\$90,906.60					
LEVEL 3 S	SCHOOL BO	DARD REDUCTION - GMR ADJUST HEALTH	(\$4,892.49)					
1000216300	212	DENTAL INSURANCE	\$3,598.52	\$4,387	\$3,562.48	\$3,607	\$3,777	\$170
POST FRC	om Person	NNEL BUDGETING	\$3,788.20					
LEVEL 3 S	SCHOOL BO	DARD REDUCTION - ADJUST DENTAL	(\$11.06)					
1000216300	213	LIFE INSURANCE	\$358.08	\$475	\$506.64	\$558	\$548	(\$9
1000216300	214	DISABILITY INSURANCE	\$509.28	\$683	\$692.64	\$762	\$790	\$28
1000216300	220	SOCIAL SECURITY	\$13,996.71	\$19,676	\$19,779.14	\$20,570	\$22,440	\$1,87
L000216300	232	TEACHER RETIREMENT	\$39,862.94	\$53,736	\$56,519.51	\$52,809	\$56,970	\$4,16
1000216300	260	WORKERS COMP INSURANCE	\$886.87	\$1,094	\$1,127.88	\$1,218	\$1,202	(\$1
L000216300	275	WORKSHOPS NON-UNION	\$0.00	\$1,250	\$1,237.97	\$1,239	\$1,000	(\$23
NON-UNIO	ON WORKS	SHOPS 4 @ \$250	\$1,000.00					
.000216300	325	TESTING PROTOCOLS	\$158.50	\$250	\$144.10	\$250	\$250	\$
EVALUATI	IONS TO C	OMPLETED 3 YEAR RE-EVALAUTIONS	\$0.00					
AS REQU	JIRED BY I	AW	\$250.00					
L000216300	330	PROFESSIONAL SERVICES	\$66,320.55	\$23,000	\$4,311.75	\$0	\$2,457	\$2,45
LEVEL 2 S	UPERINTE	NDENT ADDITION - NEW SERVICES	\$0.00					
CONTRA	CTED OT S	SERVICES OOD - PARKER ACADEMY	\$0.00					
INDIVID	UAL (68.2	5 P/30 MIN SESSION X 36 SESSIONS)	\$2,457.00					
000216300	580	TRAVEL & MILEAGE	\$0.00	\$0	\$0.00	\$945	\$945	\$
MILEAGE	AT IRS RA	TE FOR DISTRICT EMPLOYEES	\$0.00					
TRAVEL T	O CHARTE	R & OOD SCHOOLS FOR SERVICES, LEVEL	\$945.00					
000216300	610	SUPPLIES	\$57.97	\$300	\$124.43	\$300	\$300	\$
SUPPLIES	FOR OOD	STUDENTS	\$300.00					
000216300	734	EQUIPMENT-ADDITIONAL	\$0.00	\$1,000	\$0.00	\$0	\$0	\$
L000216300	738	EQUIPMENT-REPLACEMENT	\$0.00	\$100	\$0.00	\$100	\$0	(\$10
OTAL DW	OT SER	VICES	\$377,722.27	\$454,749	\$452,595.12	\$459,948	\$466,766	\$6,81
163 - OT S								
ES OT SER		11 - PELHAM ELEMENTARY SCI		+00-	+000.05	£4 000	+4 827	±
1011216300	325	TESTING PROTOCOLS	\$428.72	\$897	\$896.91	\$1,220	\$1,365	\$14
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Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2163 - OT SERVICES						
OT TESTING PROTOCOLS (BEERY-VMI, TVPS-4, BOT-2, SPM)	\$1,100.00					
OT PK TESTING PROTOCOLS (DAYC-2 PHYSICAL DOMAIN)	\$0.00					
(1/25PK@65.00)	\$65.00					
SENSORY PROCESSING MEASURE (SPM)PRESCHOOL	\$0.00					
2/25 PK@100.00	\$200.00					
1011216300 610 SUPPLIES	\$1,176.13	\$933	\$894.42	\$1,414	\$650	(\$764
SUPPLIES FOR SPECIALIZED INSTRUCTION (PENCILS, ARTS &	\$0.00					
CRAFT SUPPLIES, SCISSORS, LAMINATING SHEETS)	\$0.00					
SUPPLIES FOR SENSORY DIET (WIGGLE SEATS, THERA-	\$0.00					
BAND, FIDGETS, NOISE CANCELLING HEADPHONES,	\$0.00					
THERAPUTTY) (3@200.00)	\$600.00					
CONSTRUCTION PAPER FOR FINE MOTOR CRAFTS	\$50.00					
1011216300 650 SOFTWARE	\$54.99	\$85	\$57.99	\$100	\$175	\$75
APPS FOR IPADS	\$25.00					
TOOLS TO GROW MEMBERSHIP	\$0.00					
A VALUABLE RESOURCE THAT OFFERS ACTIVITIES, PRINT A	ND \$0.00					
GO RESOURCES, INTERACTIVE DIGITAL TELE-THERAPY	\$0.00					
TECHNOLOGY ACTIVITIES, HANDOUTS, WORKSHEETS, GAM	ES \$0.00					
AND EDUCATIONAL MATERIALS	\$150.00					
1011216300 734 EQUIPMENT-ADDITIONAL	\$0.00	\$1,625	\$1,616.08	\$479	\$0	(\$479
TOTAL PES OT SERVICES	\$1,659.84	\$3,540	\$3,465.40	\$3,213	\$2,190	(\$1,023
2163 - OT SERVICES MS OT SERVICES <u>22 - PELHAM MEMOR</u> 1022216300 325 TESTING PROTOCOLS	IAL SCHOOL \$280.50	\$250	\$209.03	\$500	\$500	\$0
TESTING PROTOCOLS FOR OT TESTING	\$500.00					
1022216300 610 SUPPLIES	\$355.10	\$750	\$746.78	\$700	\$700	\$0
OT SUPPLIES	\$700.00					
TOTAL MS OT SERVICES	\$635.60	\$1,000	\$955.81	\$1,200	\$1,200	\$0
2163 - OT SERVICES						
PHS OT SERVICES 33 - PELHAM HIGH S 1033216300 325 TESTING PROTOCOLS		*500	*0 00	****	4600	
1033216300 325 TESTING PROTOCOLS	\$0.00	\$500	\$0.00	\$600	\$600	\$0
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Budget Unit Account	Account Title	FY 2022 ACTUAL					
		EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			BUDGET		BUDGET	BUDGET	(DECREASE)
2163 - OT SERVICES							
TVPS-4, SENSORY PROFILE	E, BOT-2 PROTOCOLS	\$600.00					
1033216300 610 SUPP	PLIES	\$892.63	\$2,000	\$1,065.68	\$2,000	\$2,000	\$0
SENSORY SUPPLIES, ORGA	NIZATIONAL SUPPLIES, FINE MOTOR	\$0.00					
KITCHEN/DAILY LIVING SK	KILLS SUPPLIES, AND ASSISTIVE	\$0.00					
TECHNOLOGY NEEDS		\$2,000.00					
1033216300 734 EQUI	IPMENT-ADDITIONAL	\$0.00	\$2,000	\$0.00	\$2,000	\$2,000	\$0
ASSISTIVE EQUIPMENT FO	R STUDENTS WITH GROSS	\$0.00					
AND FINE MOTOR DIFFICU	ILTIES TO ACCESS CURRICULUM	\$2,000.00					
1033216300 737 FURN	NITURE-REPLACEMENT	\$0.00	\$1,000	\$0.00	\$1,000	\$1,000	\$0
UPDATED FURNITURE FOR	INCOMING STUDENTS WITH PHYSICAL	\$0.00					-
DISABILITIES		\$1,000.00					
	.c	\$892.63	\$5,500	\$1,065.68	\$5,600	\$5,600	\$0
TOTAL PHS OT SERVICE							
TOTAL 2163 - OT SERVIO	CES	\$380,910.34	\$464,789	\$458,082.01	\$469,961	\$475,756	\$5,795
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE	CES ERVICES ERVICE <u>11 - PELHAM ELEMENT</u>	ARY SCHOOL					
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC	CES ERVICES ERVICE <u>11 - PELHAM ELEMENT</u> CELLANEOUS	ARY SCHOOL \$858.00	\$464,789 \$0	\$458,082.01 \$0.00	\$469,961 \$2,000	\$475,756 \$5,000	\$5,795 \$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI	CES ERVICES ERVICE <u>11 - PELHAM ELEMENT</u>	ARY SCHOOL \$858.00 \$0.00					
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC	CES ERVICES ERVICE <u>11 - PELHAM ELEMENT</u> CELLANEOUS	ARY SCHOOL \$858.00					
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS	CES ERVICES ERVICE <u>11 - PELHAM ELEMENT</u> CELLANEOUS IES, INCREASED DUE TO SPEAKER	ARY SCHOOL \$858.00 \$0.00					
PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI	ERVICES ERVICE 11 - PELHAM ELEMENT CELLANEOUS IES, INCREASED DUE TO SPEAKER DENT SERVICE	TARY SCHOOL \$858.00 \$0.00 \$5,000.00	\$0	\$0.00	\$2,000	\$5,000	\$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI	ERVICES ERVICE 11 - PELHAM ELEMENT Cellaneous IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES	CARY SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00	\$0	\$0.00	\$2,000	\$5,000	\$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD	CES ERVICE 11 - PELHAM ELEMENT CELLANEOUS IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES ICES 22 - PELHAM MEMORIA	CARY SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00	\$0	\$0.00	\$2,000	\$5,000	\$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI MS OTHER PUPIL SERVI 1022219000 610 SUPP	ERVICES ERVICE 11 - PELHAM ELEMENT CELLANEOUS IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES IES 22 - PELHAM MEMORIA PLIES	CARY SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00 \$858.00	\$0 \$0	\$0.00 \$0.00	\$2,000 \$2,000	\$5,000 \$5,000	\$3,000 \$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI MS OTHER PUPIL SERVI 1022219000 610 SUPP MISC SUPPLIES FOR ADVIS	ERVICES ERVICE 11 - PELHAM ELEMENT CELLANEOUS IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES ICES 22 - PELHAM MEMORIA PLIES SORY LESSONS	SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00 \$858.00	\$0 \$0	\$0.00 \$0.00	\$2,000 \$2,000	\$5,000 \$5,000	\$3,000 \$3,000
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI MS OTHER PUPIL SERVI 1022219000 610 SUPP MISC SUPPLIES FOR ADVIS TOTAL MS OTHER PUPIL	ERVICES ERVICE 11 - PELHAM ELEMENT Cellaneous IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES ICES 22 - PELHAM MEMORIAN PLIES SORY LESSONS LSERVICES	SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00	\$0 \$0 \$1,200	\$0.00 \$0.00 \$754.06	\$2,000 \$2,000 \$1,200	\$5,000 \$5,000 \$1,500	\$3,000 \$3,000 \$300
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI MS OTHER PUPIL SERVI 1022219000 610 SUPP MISC SUPPLIES FOR ADVIS TOTAL MS OTHER PUPIL 2190 - OTHER PUPIL SI	ERVICES ERVICE 11 - PELHAM ELEMENT Cellaneous IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES CES 22 - PELHAM MEMORIA PLIES SORY LESSONS L SERVICES ERVICES	SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$638.37 \$638.37 \$638.37	\$0 \$0 \$1,200	\$0.00 \$0.00 \$754.06	\$2,000 \$2,000 \$1,200	\$5,000 \$5,000 \$1,500	\$3,000 \$3,000 \$300
TOTAL 2163 - OT SERVIO 2190 - OTHER PUPIL SI PES OTHER STUDENT SE 1011219000 890 MISC WHOLE SCHOOL ASSEMBLI COSTS TOTAL PES OTHER STUD 2190 - OTHER PUPIL SI MS OTHER PUPIL SERVI 1022219000 610 SUPP MISC SUPPLIES FOR ADVIS TOTAL MS OTHER PUPIL	ERVICES ERVICE 11 - PELHAM ELEMENT Cellaneous IES, INCREASED DUE TO SPEAKER DENT SERVICE ERVICES CES 22 - PELHAM MEMORIA PLIES SORY LESSONS L SERVICES ERVICES	SCHOOL \$858.00 \$0.00 \$5,000.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$858.00 \$638.37 \$638.37 \$638.37	\$0 \$0 \$1,200	\$0.00 \$0.00 \$754.06	\$2,000 \$2,000 \$1,200	\$5,000 \$5,000 \$1,500	\$3,000 \$3,000 \$300

	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
190 - OTH	IER PUP	PIL SERVICES							
NEW REQ	UEST: AD	/ISORY SUPPLIES, 53	ADVISORY GROUPS,	\$0.00					
SUPPLIES	s used fo	R ACTIVITIES RELATI	ED TO RELATIONSHIP	\$0.00					
BUIDING	G, SEL			\$2,000.00					
1033219000	890	MISCELLANEOUS		\$997.83	\$1,000	\$990.68	\$2,000	\$1,000	(\$1,000
ASSEMBL	IES			\$1,000.00					
OTAL PHS	OTHER	STUDENT SERV	/ICE	\$997.83	\$1,000	\$990.68	\$2,000	\$3,000	\$1,000
OTAL 219(0 - ОТНІ	ER PUPIL SERV	ICES	\$2,494.20	\$2,200	\$1,744.74	\$5,200	\$9,500	\$4,300
	VEMEN	ENT- INSTRUC <u>I INSTRUC</u> SALARIES	TION 00 - DISTRICT-WIDE	\$199,554.65	\$206,993	\$197,205.17	\$213,298	\$224,335	\$11,037
	-	ASUPT -CIA	SALARY NON-UNION	. ,	\$200,995	\$197,205.17	\$213,290	\$224,335	\$11,037
	OS, SARAH		SALARY NON-UNION	\$126,835.00					
		NEL BUDGETING		\$126,835.00 \$76,000.00					
		UIRED BY CBA		\$10,750.00					
		ENT SALARIES REQU	IRED BY CBA	\$10,750.00					
SCHOOL					¢20.604	\$30,683.66	\$34,151	\$27,671	(\$6,480
SCHOOL 1 1000221000		HEALTH INSURAN	ICE	\$27,274,43	\$30,084	330,003,00		32/,0/1	(30,40)
1000221000	211		ICE	\$27,274.43 \$29,302,32	\$30,684	\$30,003.00	434,131	\$27,071	(\$0,400
1000221000 POST FRC	211 Om Person	HEALTH INSURAN		\$29,302.32	\$30,084	\$ 30,003.00	<i>434,131</i>	\$27,071	(\$0,40)
1000221000 POST FRC	211 Om Person School Bo	NNEL BUDGETING	GMR ADJUST HEALTH	. ,		\$1,884.36			
1000221000 POST FRC LEVEL 3 S 1000221000	211 Om Person School BC 212	NNEL BUDGETING DARD REDUCTION - G	GMR ADJUST HEALTH	\$29,302.32 (\$1,630.95) \$1,913.04	\$30,684 \$1,884		\$1,913	\$2,003	
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC	211 OM PERSON SCHOOL BC 212 OM PERSON	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN	GMR ADJUST HEALTH	\$29,302.32 (\$1,630.95)					
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NNEL BUDGETING	GMR ADJUST HEALTH	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80					\$90
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NNEL BUDGETING DARD REDUCTION - A	GMR ADJUST HEALTH ICE DJUST DENTAL	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85)	\$1,884	\$1,884.36	\$1,913	\$2,003	\$90 (\$2
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NNEL BUDGETING DARD REDUCTION - A LIFE INSURANCE	GMR ADJUST HEALTH ICE IDJUST DENTAL	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56	\$1,884 \$413	\$1,884.36 \$437.04	\$1,913 \$481	\$2,003 \$479	\$90 (\$2 (\$40
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NNEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU	GMR ADJUST HEALTH ICE IDJUST DENTAL	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92	\$1,884 \$413 \$972	\$1,884.36 \$437.04 \$1,075.68	\$1,913 \$481 \$1,183	\$2,003 \$479 \$1,144	\$90 (\$2 (\$40
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220 OM PERSON	NEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU SOCIAL SECURITY	GMR ADJUST HEALTH ICE IDJUST DENTAL	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92 \$15,122.95	\$1,884 \$413 \$972	\$1,884.36 \$437.04 \$1,075.68	\$1,913 \$481 \$1,183	\$2,003 \$479 \$1,144	\$90 (\$2 (\$40
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220 OM PERSON OL, TGIF, 8	NEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU SOCIAL SECURITY NNEL BUDGETING	SMR ADJUST HEALTH ICE IDJUST DENTAL IRANCE Y CA	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92 \$15,122.95 \$9,721.61	\$1,884 \$413 \$972	\$1,884.36 \$437.04 \$1,075.68	\$1,913 \$481 \$1,183	\$2,003 \$479 \$1,144	\$9((\$2 (\$4(\$863
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000 1000221000 POST FRC RESP POC	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220 OM PERSON OL, TGIF, 8 232	NEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU SOCIAL SECURITY NEL BUDGETING SCHOOL IMPROV FI	SMR ADJUST HEALTH ICE IDJUST DENTAL IRANCE Y CA	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92 \$15,122.95 \$9,721.61 \$7,458.75	\$1,884 \$413 \$972 \$15,850	\$1,884.36 \$437.04 \$1,075.68 \$15,012.70	\$1,913 \$481 \$1,183 \$16,317	\$2,003 \$479 \$1,144 \$17,180	\$90 (\$2 (\$40 \$863
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000 1000221000 POST FRC RESP POC 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220 OM PERSON OL, TGIF, 8 232 OM PERSON	NEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU SOCIAL SECURITY NEL BUDGETING SCHOOL IMPROV FIN	SMR ADJUST HEALTH ICE IDJUST DENTAL IRANCE Y CA MENT	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92 \$15,122.95 \$9,721.61 \$7,458.75 \$41,886.57	\$1,884 \$413 \$972 \$15,850	\$1,884.36 \$437.04 \$1,075.68 \$15,012.70	\$1,913 \$481 \$1,183 \$16,317	\$2,003 \$479 \$1,144 \$17,180	\$90 (\$2 (\$40 \$863
1000221000 POST FRC LEVEL 3 S 1000221000 POST FRC LEVEL 3 S 1000221000 1000221000 1000221000 POST FRC RESP POC 1000221000	211 OM PERSON SCHOOL BC 212 OM PERSON SCHOOL BC 213 214 220 OM PERSON OL, TGIF, 8 232 OM PERSON OL, TGIF, 8	NNEL BUDGETING DARD REDUCTION - G DENTAL INSURAN NNEL BUDGETING DARD REDUCTION - A LIFE INSURANCE DISABILITY INSU SOCIAL SECURITY NNEL BUDGETING SCHOOL IMPROV FIN TEACHER RETIRE	SMR ADJUST HEALTH ICE IDJUST DENTAL IRANCE Y CA MENT HRS	\$29,302.32 (\$1,630.95) \$1,913.04 \$2,008.80 (\$5.85) \$412.56 \$982.92 \$15,122.95 \$9,721.61 \$7,458.75 \$41,886.57 \$41,886.57	\$1,884 \$413 \$972 \$15,850	\$1,884.36 \$437.04 \$1,075.68 \$15,012.70	\$1,913 \$481 \$1,183 \$16,317	\$2,003 \$479 \$1,144 \$17,180	(\$0,480 \$90 (\$2 (\$40 \$863 \$2,168 (\$47

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
		DODOLI		DODOLI	DODGET	(DECKERSE)
210 - IMPROVEMENT- INSTRUCTION						
RESP POOL, TGIF, & SCHOOL IMPROV WC	\$399.75					
000221000 275 WORKSHOPS NON-UNION	\$1,025.00	\$1,250	\$653.30	\$1,250	\$1,250	\$0
NATIONAL CONFERENCE PER CONTRACT	\$750.00					
WORKSHOPS PER CONTRACT	\$500.00					
000221000 291 TSA MATCH CONTRIBUTION	\$3,000.00	\$3,000	\$3,500.00	\$3,500	\$3,500	\$0
.000221000 446 RENTAL/LEASE SOFTWARE	\$8,822.90	\$7,920	\$7,956.40	\$7,920	\$7,270	(\$650
DANIELSON, PERFORMANCE EVALUATION OF STAFF, REDUCED	\$600.00					
TEACHPOINT-SUPERVISION/PD (SCENARIO), EVAL+, AND	\$0.00					
PD TRACKING, FY24 FEE PLUS EST INC.	\$6,670.00					
000221000 550 PRINTING	\$0.00	\$0	\$0.00	\$0	\$0	\$0
1000221000 580 TRAVEL & MILEAGE	\$1,796.94	\$2,800	\$2,620.79	\$2,800	\$2,800	\$(
NATIONAL CONFERENCE FOR ASST. SUPT PER CONTRACT	\$1,888.00					
TRAVEL OUT OF DISTRICT RELATED TO JOB DUTIES	\$912.00					
1000221000 610 SUPPLIES	\$1,636.23	\$1,500	\$1,119.50	\$1,500	\$1,500	\$0
SUPPLIES FOR ASSISTANT SUPERINTENDENT	\$1,500.00					
000221000 810 DUES AND FEES	\$1,522.41	\$2,174	\$2,084.37	\$2,217	\$2,450	\$233
DUES AND FEES FOR ASST. SUPT -NHSAA, INCREASED	\$1,700.00					
DUES AND FEES FOR ASST. SUPT -ASCD	\$750.00					
.000221000 890 MISCELLANEOUS	\$2,065.50	\$1,000	\$1,000.00	\$1,500	\$1,500	\$0
REFRESHMENTS FOR PROFESSIONAL DEVELOPMENT WKSHP	\$1,500.00					
OTAL DW IMPROVEMENT INSTRUC	\$307,949.79	\$320,750	\$307,037.29	\$330,888	\$338,061	\$7,173
210 - IMPROVEMENT- INSTRUCTION						
ES IMPROV INSTRUCTION <u>11 - PELHAM ELEMEN</u> 1011221000 644 PUBLICATIONS	<u>1ART SCHOOL</u> \$350.64	\$400	\$359.97	\$400	\$400	\$0
	1	\$400	\$339.97	\$400	\$400	γu
	\$400.00 \$350.64	\$400	\$359.97	\$400	\$400	\$0
DTAL PES IMPROV INSTRUCTION	\$ 550.0 4	3400	\$ 339.97	3400	\$-100	Ψ
210 - IMPROVEMENT- INSTRUCTION						
IS IMPROVE INSTRUCTION <u>22 - PELHAM MEMOR</u> L022221000 641 TEXTBOOKS - ADDITIONAL	IAL SCHOOL \$274.96	\$400	\$185.23	\$400	\$400	\$(
VLLLIVVV VTI ILAIDUVAJ - ADDIIIVIAL	φ2/7.90	940U	\$103.23	7400	\$ 4 00	şι

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Accour	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2210 - IMPROVE	MENT- INSTRUCTION						
PROF PUBLICATIO		\$400.00					
1022221000 890	MISCELLANEOUS	\$903.69	\$1,200	\$871.10	\$1,200	\$1,750	\$550
STAFF REC, INCE	NTIVES, ETC., INCREASED	\$1,750.00			,,	1 7	
	VE INSTRUCTION	\$1,178.65	\$1,600	\$1,056.33	\$1,600	\$2,150	\$550
	MENT- INSTRUCTION	01					
PHS IMPROVE IN 1033221000 644	STRUCTION <u>33 - PELHAM HIGH SCHO</u> PUBLICATIONS	<u>50.00</u>	\$400	\$0.00	\$400	\$0	(\$400)
	OVE INSTRUCTION	\$0.00	\$400	\$0.00 \$0.00	\$400	\$0 \$0	(\$400)
	PROVEMENT- INSTRUCTION	\$309,479.08	\$323,150	\$308,453.59	\$333,288	\$340,611	\$7,323
INSTR & CURRIC	ULUM DEVEL 00 - DISTRICT-WIDE SALARIES	\$20,471.35	\$15,000	\$14,680.50	\$25,200	\$25,200	\$0
		\$20 471 35	\$15,000	\$14 680 50	\$25,200	\$25,200	¢0
SUMMER INSTITU	TE STIPENDS FOR CURRICULUM WORK	\$0.00					
BASED ON FY 23	ACTUAL EXPENDITURES	\$25,200.00					
1000221200 220	SOCIAL SECURITY	\$1,533.99	\$1,148	\$1,108.83	\$1,928	\$1,928	\$0
SUMMER INSTITU	TE STIPENDS FICA	\$1,927.80					
1000221200 232	TEACHER RETIREMENT	\$4,511.01	\$3,153	\$2,980.71	\$4,949	\$4,949	\$0
SUMMER INSTITU	TE STIPENDS NHRS	\$4,949.28					
1000221200 260	WORKERS COMP INSURANCE	\$94.51	\$58	\$61.61	\$114	\$103	(\$11)
SUMMER INSTITU	TE STIPENDS WC	\$103.32					
1000221200 610	SUPPLIES	\$0.00	\$250	\$0.00	\$500	\$500	\$0
SUPPLIES (SUMM	ER INSTITUTE)	\$500.00					
1000221200 890	MISCELLANEOUS	\$416.50	\$1,000	\$171.76	\$1,500	\$1,500	\$0
MISCELLANEOUS	(SUMMER INSTITUTE)	\$1,500.00					
TOTAL INSTR & C	URRICULUM DEVEL	\$27,027.36	\$20,609	\$19,003.41	\$34,191	\$34,180	(\$11)
TOTAL 2212 - INS	STR/CURRIC DEVELOPMENT	\$27,027.36	\$20,609	\$19,003.41	\$34,191	\$34,180	(\$11)

2213 - INSTRUCTION STAFF TRAIN'G

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
2213 - INSTRUCTI(ON STAFF TRAIN'G		BUDGET		BUDGET	BUDGET	(DECREASE)
DW INSTRUC STAF	F TRAINING 00 - DISTRICT-WIDE						
1000221300 110	SALARIES	\$19,000.00	\$18,750	\$18,000.00	\$19,000	\$26,600	\$7,600
DW PEA & PROF MEI	NTORING (BASED ON PRIOR YEAR TRENDS)	\$19,000.00					
NEW REQUEST, INC	REASE MENTOR PAY FROM \$500 TO \$700 EA	\$7,600.00					
1000221300 114	INSTRUC. ASST. SALARIES	\$2,000.00	\$3,500	\$3,775.00	\$3,500	\$3,500	\$0
IA MENTOR STIPEND	DS (LEVEL FUND)	\$3,500.00					
1000221300 220	SOCIAL SECURITY	\$1,583.53	\$1,702	\$1,595.21	\$1,721	\$2,303	\$581
MENTOR FICA		\$1,721.25					
	REASE PAY MENTORS FICA	\$581.40					
1000221300 232	TEACHER RETIREMENT	\$3,993.85	\$3,941	\$3,783.60	\$3,732	\$5,224	\$1,493
MENTOR NHRS		\$3,731.60					
	REASE PAY MENTORS NHRS	\$1,492.64					
1000221300 260	WORKERS COMP INSURANCE	\$98.28	\$86	\$91.42	\$102	\$123	\$21
MENTOR WC		\$92.25		-			
NEW REQUEST, INC	REASE PAY MENTORS WC	\$31.16					
1000221300 271	WORKSHOPS PESPA	\$348.00	\$9,000	\$300.00	\$9,000	\$9,000	\$0
PER CBA WORKSHOF	PS PESPA (18,000 TOTAL PD)	\$9,000.00					
1000221300 272	COURSE REIMBURSE PESPA	\$0.00	\$9,000	\$2,844.00	\$9,000	\$9,000	\$0
PER CBA COURSES F	PESPA (18,000 TOTAL PD)	\$9,000.00					
1000221300 273	WORKSHOPS PEA	\$7,089.41	\$22,000	\$6,971.29	\$22,100	\$22,000	(\$100
PER CBA WORKSHOP		\$22,000.00	+,	+ • / • / • = = = •	+,	+/	(+
1000221300 274	COURSE REIMBURSEMENT PEA	\$73,938.50	\$59,000	\$32,823.00	\$62,323	\$59,000	(\$3,323
PER CBA COURSES P		\$59,000.00	455/666	<i>402/020100</i>	<i>402/020</i>	405/000	(40/020
1000221300 275	WORKSHOPS NON-UNION	\$0.00	\$0	\$0.00	\$0	\$0	\$0
1000221300 276	COURSE REIMBURS NON-UNION	\$15,288.00	\$31,160	\$13,894.97	\$31,160	\$31,160	\$0
	UNION ADMIN AND PROFFESSIONAL	\$0.00	+/	<i>+,</i>	+/	+/	+-
STAFF PER CONTRAC		\$31,160.00					
1000221300 330	PROFESSIONAL SERVICES	\$5,925.00	\$13,000	\$13,951.92	\$8,500	\$8,500	\$0
OUTSIDE SPEAKER		\$1,500.00					
	IN SPEAKER TO MEET STATE REQUIREMENTS	\$2,500.00					
OUT OF DISTRICT M		\$4,500.00					
1000221300 610	SUPPLIES	\$550.00	\$550	\$533.32	\$550	\$550	\$0

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2213 - INST	TRUCT	ION STAFF TRAIN'G						
MATERIA	LS TO SUF	PPORT NEW TEACHER ORIENTATION	\$550.00					
1000221300		MISCELLANEOUS	\$1,279.58	\$1,300	\$1,300.00	\$1,800	\$1,800	\$0
REFRESH	IMENTS FC	OR NEW TEACHER ORIENTATION	\$1,800.00	,,	, ,	, ,	1 1	1 -
TOTAL DW	INSTRU	JC STAFF TRAINING	\$131,094.15	\$172,990	\$99,863.73	\$172,488	\$178,760	\$6,272
TOTAL 221	3 - INS ⁻	TRUCTION STAFF TRAIN'G	\$131,094.15	\$172,990	\$99,863.73	\$172,488	\$178,760	\$6,272
2222 - LIBP	RARYS	SERVICES						
PES LIBRA		VICES <u>11 - PELHAM ELEMENTAR</u> SALARIES		¢E0 902	¢50 000 05	¢E2 161	¢52 161	\$0
			\$48,843.00	\$50,802	\$50,828.25	\$53,161	\$53,161	şu
GAMBLE, 1011222200		LIBRARIAN E SALARY TEACHER INSTRUC. ASST. SALARIES	\$53,161.00	¢22.250	¢19.006.52	¢21 447	¢75 442	¢2.006
			\$19,112.13	\$22,359	\$18,096.52	\$21,447	\$25,443	\$3,996
KOSIK, T. 1011222200		LIB ASST E HOURLY PESPA DAILY SUBSTITUTE SALARIES	\$25,443.41 \$385.00	÷0	\$825.00	¢0	¢0.	¢0
				\$0		\$0	\$0	\$0 + 0
1011222200		HEALTH INSURANCE	\$3,000.00	\$3,000	\$3,000.00	\$3,000	\$3,000	\$0
1011222200	213	LIFE INSURANCE	\$92.40	\$96	\$96.00	\$110	\$100	(\$10)
1011222200	214	DISABILITY INSURANCE	\$141.12	\$147	\$146.88	\$169	\$175	\$6
1011222200	220	SOCIAL SECURITY	\$5,457.35	\$5,826	\$5,565.49	\$5,937	\$6,243	\$306
1011222200	232	TEACHER RETIREMENT	\$10,266.88	\$10,679	\$10,684.04	\$10,441	\$10,441	\$0
1011222200	260	WORKERS COMP INSURANCE	\$333.69	\$295	\$305.23	\$351	\$335	(\$16)
1011222200	610	SUPPLIES	\$837.39	\$600	\$517.42	\$500	\$590	\$90
SUPPLIES	S INCLUDE	: PENS, PENCILS, COLORED PENCILS,	\$0.00		-			-
CRAYON	IS, AND GL	UE STICKS NEED FOR CLASSROOM LESSONS.	\$0.00					
MATERIA	als for c	ATALOGING AND LIBRARY BOOK	\$0.00					
MAINTE	NANCE, OF	FICE SUPPLIES, AND BULLETIN BOARD	\$0.00					
SUPPLIE	S ARE NEE	EDED THROUGHOUT THE SCHOOL YEAR.	\$590.00					
1011222200	640	TEXTBOOKS - REPLACEMENT	\$4,420.15	\$2,683	\$2,460.77	\$2,750	\$2,750	\$0
FOLLETT	/TEXTBOO	K NEW TITLES, GREAT STONE FACE	\$0.00					
		TURE BOOK COLLECTION. THIS BUDGET	\$0.00					
IS USED	TO UPDAT	E AND REPLACE READING MATERIALS	\$0.00					
TO SUPP	ORT LITER	RACY SKILLS AND STUDENT GOALS.	\$2,750.00					
1011222200	643	INFORMATION ACCESS FEES	\$3,909.00	\$4,125	\$3,964.20	\$5,299	\$5,400	\$101

Budget Unit Accou	int A	ccount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
222 - LIBRARY	SERVICES							
INFORMATION A	CCESS FEES FOR:		\$0.00					
BRAINPOP/BR	AINPOP JR.		\$3,500.00					
E BOOK COLLE	ECTION TO BE ACCESSED IN	THE CLASSROOM	\$0.00					
MEDIA CENT	ER AND AT HOME. 24 HR AC	CESS UNLIMITED	\$800.00					
BRITANNICA -	ONLINE ENCYCLOPEDIA RES	SOURCE	\$1,100.00					
011222200 644	PUBLICATIONS		\$159.41	\$175	\$159.41	\$200	\$250	\$50
IN ORDER TO U	PDATE TEXT INFORMATION I	FOR MEDIA	\$0.00					
CENTER AND ST	UDENT USE.		\$0.00					
ORDERED BY MO	ONTHLY SUBSCRIPTION.		\$250.00					
011222200 650	SOFTWARE		\$922.19	\$992	\$991.35	\$1,000	\$1,200	\$200
ANNUAL SUBSCR	RIPTION FOR DESTINY SOFT	WARE - LIBRARY	\$0.00					
SEARCH INTER	FACE		\$1,200.00					
011222200 737	FURNITURE-REPLACI	EMENT	\$0.00	\$0	\$3,779.10	\$3,779	\$0	(\$3,779
							+•	
011222200 738	EQUIPMENT-REPLAC	EMENT	\$2,990.00	\$3,240	\$3,234.90	\$0	\$0	\$0
	EQUIPMENT-REPLAC ARY SERVICES SERVICES	EMENT	\$2,990.00 \$100,869.71	\$3,240 \$105,018	\$3,234.90 \$104,654.56	\$0 \$108,143	\$0 \$109,088	•
OTAL PES LIBR	ARY SERVICES	EMENT PELHAM MEMORIAL S	\$100,869.71			1 -	· -	\$945
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI	ARY SERVICES SERVICES RVICES 22 - F SALARIES		\$100,869.71	\$105,018	\$104,654.56	\$108,143	\$109,088	\$945
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN-	ARY SERVICES SERVICES RVICES 22 - F SALARIES	PELHAM MEMORIAL S	\$100,869.71 SCHOOL \$63,087.00	\$105,018	\$104,654.56	\$108,143	\$109,088	\$94! \$(
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120	ARY SERVICES SERVICES RVICES 22 - F SALARIES MARIE LIBRARIAN M	PELHAM MEMORIAL S	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00	\$105,018 \$65,734 \$0	\$104,654.56 \$66,774.00 \$110.00	\$108,143 \$69,320 \$0	\$109,088 \$69,320 \$0	\$94 <u>!</u> \$(
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 211	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE	PELHAM MEMORIAL S	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01	\$105,018 \$65,734	\$104,654.56 \$66,774.00	\$108,143 \$69,320	\$109,088 \$69,320	\$94 <u>!</u> \$(
OTAL PES LIBR 222 - LIBRARY S LIBRARY SEI .022222200 .01022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200	ARY SERVICES SERVICES RVICES 22 - F SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S	SALARY TEACHER	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$440.00 \$18,844.01 \$24,526.80	\$105,018 \$65,734 \$0	\$104,654.56 \$66,774.00 \$110.00	\$108,143 \$69,320 \$0	\$109,088 \$69,320 \$0	\$945 \$(
OTAL PES LIBR 222 - LIBRARY SLIBRARY SEI .022222200 .010 SANDERS, ANN- .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .022222200 .021 POST FROM PER LEVEL 3 SCHOOL	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING L BOARD REDUCTION - GMR	SALARY TEACHER	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04)	\$105,018 \$65,734 \$0 \$20,767	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35	\$108,143 \$69,320 \$0 \$23,114	\$109,088 \$69,320 \$0 \$23,162	\$945 \$0 \$0 \$48
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOL 022222200 212	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE	SALARY TEACHER	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95	\$105,018 \$65,734 \$0	\$104,654.56 \$66,774.00 \$110.00	\$108,143 \$69,320 \$0	\$109,088 \$69,320 \$0	\$945 \$0 \$0 \$48
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOI 022222200 212 POST FROM PER DEVEL 3 SCHOOI 022222200 212	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING DENTAL INSURANCE SONNEL BUDGETING SONNEL BUDGETING	PELHAM MEMORIAL S SALARY TEACHER SALARIES ADJUST HEALTH	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95 \$883.40	\$105,018 \$65,734 \$0 \$20,767	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35	\$108,143 \$69,320 \$0 \$23,114	\$109,088 \$69,320 \$0 \$23,162	\$945 \$0 \$0 \$48
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOL 022222200 212 POST FROM PER LEVEL 3 SCHOOL	ARY SERVICES SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE SONNEL BUDGETING L BOARD REDUCTION - ADJU	PELHAM MEMORIAL S SALARY TEACHER SALARIES ADJUST HEALTH	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95 \$888.40 \$888.40 (\$2.58)	\$105,018 \$65,734 \$0 \$20,767 \$833	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35 \$835.48	\$108,143 \$69,320 \$0 \$23,114 \$846	\$109,088 \$69,320 \$0 \$23,162 \$886	\$945 \$0 \$48 \$40
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOI 022222200 212 POST FROM PER LEVEL 3 SCHOOI 022222200 212	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE SONNEL BUDGETING BOARD REDUCTION - ADJU LIFE INSURANCE	PELHAM MEMORIAL S SALARY TEACHER SALARIES ADJUST HEALTH	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$883.95 \$888.40 (\$2.58) \$1118.80	\$105,018 \$65,734 \$0 \$20,767 \$833 \$124	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35 \$835.48 \$126.24	\$108,143 \$69,320 \$0 \$23,114 \$846 \$143	\$109,088 \$69,320 \$0 \$23,162 \$886 \$130	\$945 \$0 \$48 \$40 (\$13
DTAL PES LIBR 222 - LIBRARY S LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOI 022222200 212 POST FROM PER LEVEL 3 SCHOOI 022222200 212 POST FROM PER LEVEL 3 SCHOOI 022222200 213 022222200 213 022222200 214	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE SONNEL BUDGETING BOARD REDUCTION - ADJU LIFE INSURANCE DISABILITY INSURA	PELHAM MEMORIAL S SALARY TEACHER SALARIES ADJUST HEALTH	\$100,869.71 \$63,087.00 \$69,320.00 \$440.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95 \$843.95 \$888.40 (\$2.58) \$118.80 \$173.52	\$105,018 \$65,734 \$0 \$20,767 \$833 \$124 \$174	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35 \$835.48 \$126.24 \$173.52	\$108,143 \$69,320 \$0 \$23,114 \$846 \$143 \$191	\$109,088 \$69,320 \$0 \$23,162 \$886 \$130 \$197	\$945 \$0 \$48 \$40 (\$13 \$7
OTAL PES LIBR 222 - LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOL 022222200 212 POST FROM PER LEVEL 3 SCHOOL 022222200 213 022222200 214	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE SONNEL BUDGETING BOARD REDUCTION - ADJU LIFE INSURANCE DISABILITY INSURAI SOCIAL SECURITY	PELHAM MEMORIAL S	\$100,869.71 SCHOOL \$63,087.00 \$69,320.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95 \$888.40 (\$2.58) \$1118.80 \$173.52 \$4,704.53	\$105,018 \$65,734 \$0 \$20,767 \$833 \$124 \$174 \$5,030	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35 \$835.48 \$126.24 \$173.52 \$4,947.10	\$108,143 \$69,320 \$0 \$23,114 \$846 \$143 \$191 \$5,303	\$109,088 \$69,320 \$0 \$23,162 \$886 \$130 \$197 \$5,306	\$945 \$0 \$40 \$40 (\$13 \$7 \$3
OTAL PES LIBR 222 - LIBRARY SEI 022222200 110 SANDERS, ANN- 022222200 120 022222200 121 POST FROM PER LEVEL 3 SCHOOI 022222200 211 POST FROM PER LEVEL 3 SCHOOI 022222200 212 POST FROM PER LEVEL 3 SCHOOI 022222200 213 022222200 214	ARY SERVICES SERVICES SALARIES MARIE LIBRARIAN M DAILY SUBSTITUTE S HEALTH INSURANCE SONNEL BUDGETING BOARD REDUCTION - GMR DENTAL INSURANCE SONNEL BUDGETING BOARD REDUCTION - ADJU LIFE INSURANCE DISABILITY INSURA	PELHAM MEMORIAL S SALARY TEACHER SALARIES ADJUST HEALTH IST DENTAL NCE	\$100,869.71 \$63,087.00 \$69,320.00 \$440.00 \$440.00 \$18,844.01 \$24,526.80 (\$1,365.04) \$843.95 \$843.95 \$888.40 (\$2.58) \$118.80 \$173.52	\$105,018 \$65,734 \$0 \$20,767 \$833 \$124 \$174	\$104,654.56 \$66,774.00 \$110.00 \$20,860.35 \$835.48 \$126.24 \$173.52	\$108,143 \$69,320 \$0 \$23,114 \$846 \$143 \$191	\$109,088 \$69,320 \$0 \$23,162 \$886 \$130 \$197	\$0 \$945 \$0 \$48 \$40 \$40 (\$13 \$7 \$3 \$0 (\$30

Budget Unit Acco	count		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
					BUDGET	2.4.2.12.2.0.4.20	BUDGET	BUDGET	(DECREASE)
2222 - LIBRAR									
10222222200 430	-		FENANCE	\$399.00	¢410	\$419.00	\$450	¢1.062	\$612
		AIRS & MAIN			\$419	\$419.00	\$450	\$1,062	\$012
1022222200 610		MAINTENANCE	CONTRACTS	\$1,062.00	¢707	¢00.60	¢200	¢1.0E0	¢750
		NC. POSTER IN	/	\$0.00	\$283	\$90.60	\$300	\$1,050	\$750
1022222200 640		TBOOKS - REF		\$1,050.00	¢3 500	¢2 404 88	¢2 500	¢3.000	¢500
	-		-	\$2,477.86	\$2,500	\$2,494.88	\$2,500	\$3,000	\$500
		ECTION CURRE		\$3,000.00	+6 576	+6 576 10		÷C 101	(+ 42.4)
1022222200 643				\$6,181.65	\$6,576	\$6,576.10	\$6,565	\$6,131	(\$434)
	•		00,BRAINPOP 2631)	\$6,131.00	+700	+700.46	+000	+000	+0
1022222200 644				\$0.00	\$789	\$789.46	\$800	\$800	\$0
		•	100 STUDENTS-200	\$800.00					
1022222200 890	0 MIS	CELLANEOUS		\$472.95	\$900	\$683.32	\$900	\$900	\$0
				¢000 00					
				\$900.00	¢119 201	¢110 106 20	¢124 360	¢175 847	¢1 /197
SUMMER READ	RARY SE	RVICES		\$900.00 \$111,301.21	\$118,201	\$119,196.39	\$124,360	\$125,842	\$1,482
OTAL MS LIBR 2222 - LIBRAR PHS LIBRARY S	RARY SE RY SERV SERVICE	RVICES //CES : <u>S 33</u>	- PELHAM HIGH SCHOOL	\$111,301.21					
OTAL MS LIBR 2222 - LIBRAR PHS LIBRARY S 1033222200 110	RARY SE RY SERV SERVICE 0 SAL	RVICES //CES		\$111,301.21	\$118,201 \$51,007	\$119,196.39 \$49,073.94	\$124,360 \$58,158	\$125,842 \$58,158	
COTAL MS LIBR 2222 - LIBRAR PHS LIBRARY S 1033222200 110 HENDERSON, E	RARY SERV RY SERV SERVICE 0 SALA ERIN	RVICES //CES S <u>3</u> ARIES	ADDT'L DAYS PER CONTRACT	\$111,301.21 \$49,580.98 \$3,524.71					\$1,482 \$0
COTAL MS LIBR 2222 - LIBRAR 2HS LIBRARY S 1033222200 110 HENDERSON, E HENDERSON, E	RARY SE RY SERV SERVICE 0 SALA ERIN LI	RVICES //CES S 33 ARIES IBRARIAN H	ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00	\$51,007	\$49,073.94	\$58,158	\$58,158	\$0
COTAL MS LIBR 2222 - LIBRAR PHS LIBRARY S 1033222200 110 HENDERSON, E HENDERSON, E 1033222200 211	RARY SERV RY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA	RVICES //CES S 33 ARIES IBRARIAN H	ADDT'L DAYS PER CONTRACT SALARY TEACHER	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00	\$51,007 \$3,000	\$49,073.94 \$3,000.00	\$58,158 \$3,000	\$58,158 \$3,000	\$0 \$0
COTAL MS LIBR 2222 - LIBRAR 21033222200 11033222200 11033222200 11033222200 211 1033222200 213	RARY SERV CY SERV SERVICE 0 SALA ERIN LI 1 HEA 3 LIFE	RVICES //CES S33 ARIES IBRARIAN H ILTH INSURANCE INSURANCE	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56	\$51,007 \$3,000 \$90	\$49,073.94 \$3,000.00 \$90.48	\$58,158 \$3,000 \$114	\$58,158 \$3,000 \$104	\$0 \$0 (\$10
COTAL MS LIBR 2222 - LIBRAR 21033222200 110 HENDERSON, E 1033222200 11033222200 211 1033222200 213 1033222200 213 1033222200 214	RARY SERV SERVICE 0 SALA ERIN LI 1 HEA 3 LIFE 4 DISA	RVICES //CES S 33 ARIES IBRARIAN H LITH INSURAN E INSURANCE ABILITY INSU	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12	\$51,007 \$3,000 \$90 \$138	\$49,073.94 \$3,000.00 \$90.48 \$138.48	\$58,158 \$3,000 \$114 \$174	\$58,158 \$3,000 \$104 \$180	\$0 \$0 (\$10 \$6
COTAL MS LIBR 2222 - LIBRAR 21033222200 11033222200 11033222200 11033222200 211 1033222200 213	RARY SERV SERVICE 0 SALA ERIN LI 1 HEA 3 LIFE 4 DISA	RVICES //CES S33 ARIES IBRARIAN H ILTH INSURANCE INSURANCE	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56	\$51,007 \$3,000 \$90	\$49,073.94 \$3,000.00 \$90.48	\$58,158 \$3,000 \$114	\$58,158 \$3,000 \$104	\$0 \$0 (\$10 \$6
COTAL MS LIBR 2222 - LIBRAR 21033222200 110 HENDERSON, E 1033222200 11033222200 211 1033222200 213 1033222200 213 1033222200 214	RARY SERV CY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC	RVICES //CES S 33 ARIES IBRARIAN H LITH INSURAN E INSURANCE ABILITY INSU	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12	\$51,007 \$3,000 \$90 \$138	\$49,073.94 \$3,000.00 \$90.48 \$138.48	\$58,158 \$3,000 \$114 \$174	\$58,158 \$3,000 \$104 \$180	\$0 \$0 (\$10 \$6 \$0
COTAL MS LIBR 2222 - LIBRAR 21033222200 11033222200 1033222200 213 1033222200 213 1033222200 213 1033222200 213 1033222200 213 1033222200 214 1033222200 214	RARY SERV SERVICE 0 SALA ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEAC	RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUCIAL SECURITY	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55	\$51,007 \$3,000 \$90 \$138 \$4,132	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59	\$58,158 \$3,000 \$114 \$174 \$4,679	\$58,158 \$3,000 \$104 \$180 \$4,679	\$0 (\$10 \$6 \$0 \$0 \$0
COTAL MS LIBR 2222 - LIBRAR 21033222200 110 HENDERSON, E 1033222200 1033222200 213 1033222200 213 1033222200 214 1033222200 214 1033222200 214 1033222200 214 1033222200 214 1033222200 2200	RARY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEA 0 WOF	RVICES //CES S 33 ARIES IBRARIAN H LITH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE MENT INSURANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89	\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30	\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422	\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422	\$0 (\$10 \$6 \$0 \$0 (\$26
COTAL MS LIBR 2222 - LIBRAR 21033222200 11033222200 1033222200 1033222200 211 1033222200 213 1033222200 213 1033222200 213 1033222200 214 1033222200 21033222200 21033222200 21033222200 232 1033222200 232 1033222200	RARY SERV SERVICE 0 SALA ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEA 0 WOR 0 REPA	RVICES //CES S 33 ARIES IBRARIAN H ILTH INSURANCE ABILITY INSU CIAL SECURITY CHER RETIRE RKERS COMP PAIRS & MAIN	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE MENT INSURANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05	\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43	\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277	\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251	\$0 (\$10 \$6 \$0 \$0 (\$26
COTAL MS LIBR 2222 - LIBRAR 21033222200 1033222200 1033222200 1033222200 1033222200 211 1033222200 1033222200 214 1033222200 1033222200 21033222200 222 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 240 1033222200 232 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 250 1033222200 260 1033222200 200 100 <tr< td=""><td>RARY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEAC 0 WOR 0 REPA IERER - USE AND REPAIR</td><td>RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET</td><td>ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE Y MENT INSURANCE FENANCE Y -MAINTENANCE</td><td>\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00 \$1,250.00</td><td>\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209</td><td>\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43</td><td>\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277</td><td>\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251</td><td>\$0 \$0 (\$10) \$6 \$0 \$0</td></tr<>	RARY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEAC 0 WOR 0 REPA IERER - USE AND REPAIR	RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE Y MENT INSURANCE FENANCE Y -MAINTENANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00 \$1,250.00	\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43	\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277	\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251	\$0 \$0 (\$10) \$6 \$0 \$0
COTAL MS LIBR 2222 - LIBRAR 21033222200 1033222200 1033222200 1033222200 1033222200 211 1033222200 1033222200 214 1033222200 1033222200 21033222200 222 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 240 1033222200 232 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 250 1033222200 260 1033222200 200 100 <tr< td=""><td>RARY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEAC 0 WOR 0 REPA IERER - USE AND REPAIR</td><td>RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET</td><td>ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE MENT INSURANCE FENANCE</td><td>\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00</td><td>\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209</td><td>\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43</td><td>\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277</td><td>\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251</td><td>\$0 (\$10) \$6 \$0 \$0 (\$26)</td></tr<>	RARY SERV SERVICE 0 SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEAC 0 WOR 0 REPA IERER - USE AND REPAIR	RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE MENT INSURANCE FENANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00	\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43	\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277	\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251	\$0 (\$10) \$6 \$0 \$0 (\$26)
COTAL MS LIBR 2222 - LIBRAR 21033222200 1033222200 1033222200 1033222200 1033222200 211 1033222200 1033222200 214 1033222200 1033222200 21033222200 222 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 232 1033222200 240 1033222200 232 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 240 1033222200 250 1033222200 260 1033222200 200 100 <tr< td=""><td>RARY SERVICE O SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEA 0 WOF 0 REPA IERER - USE AND REPAIR TOR- MAINT</td><td>RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET</td><td>ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE Y MENT INSURANCE FENANCE Y -MAINTENANCE</td><td>\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00 \$1,250.00</td><td>\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209</td><td>\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43</td><td>\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277</td><td>\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251</td><td>\$0 (\$10) \$6 \$0 \$0 (\$26)</td></tr<>	RARY SERVICE O SALA ERIN LI ERIN LI 1 HEA 3 LIFE 4 DISA 0 SOC 2 TEA 0 WOF 0 REPA IERER - USE AND REPAIR TOR- MAINT	RVICES //CES S 33 ARIES IBRARIAN H ALTH INSURANCE ABILITY INSUC CIAL SECURITY CHER RETIRE RKERS COMP CAIRS & MAIN ED UNIVERSALL R BUDGET	ADDT'L DAYS PER CONTRACT SALARY TEACHER ICE RANCE Y MENT INSURANCE FENANCE Y -MAINTENANCE	\$111,301.21 \$49,580.98 \$3,524.71 \$54,633.00 \$3,000.00 \$88.56 \$135.12 \$4,022.55 \$10,421.89 \$246.05 \$1,124.00 \$0.00 \$1,250.00	\$51,007 \$3,000 \$90 \$138 \$4,132 \$10,722 \$209	\$49,073.94 \$3,000.00 \$90.48 \$138.48 \$3,983.59 \$10,315.30 \$218.43	\$58,158 \$3,000 \$114 \$174 \$4,679 \$11,422 \$277	\$58,158 \$3,000 \$104 \$180 \$4,679 \$11,422 \$251	\$0 (\$10) \$6 \$0 \$0 (\$26)

Budget Unit Accoun	t Account Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
		EXPENDITURES	ADJUSTED BUDGET	EXPENDITURES	ADJUSTED BUDGET	RECOMMENDED BUDGET	INCREASE/ (DECREASE)
							()
2222 - LIBRARY	SERVICES						
1033222200 640	TEXTBOOKS - REPLACEMENT	\$8,402.33	\$7,010	\$6,866.94	\$6,519	\$6,500	(\$1
UPDATING NONFI	CTION TO BETTER SUPPORT	\$0.00					
CURRICULUM, AV	ERAGE AGE OF COLLECTION IS APPROXIMATELY	\$0.00					
25+ YRS & WE HA	VE SIGNIFICANT GAPS. UPDATE FICTION BY	\$0.00					
STUDENT INTERE	ST TO INCREASE READING CULTURE	\$0.00					
IN PHS, INCREASE	:D	\$6,500.00					
033222200 643	INFORMATION ACCESS FEES	\$23,115.32	\$25,110	\$23,401.91	\$26,000	\$28,000	\$2,00
SUBSCRIPTIONS 7	TO ONLINE DATABASES FOR RESEARCH: GALE	\$0.00					
IN CONTEXT FOR	EDUCATORS SUITE, JSTORE,EBSCO ABC CLIO	\$0.00					
SUITE, NEWSPAPE	ERS, VIDEOS, ENCYLCLOPEDIAS, ONLINE	\$0.00					
BOOKS, DESTINY	LIBRARY OPAC	\$28,000.00					
1033222200 644	PUBLICATIONS	\$588.66	\$900	\$701.72	\$900	\$600	(\$3
MAGAZINE SUBSC	RIPTIONS, REDUCED	\$600.00					
1033222200 649	TAPES/CD/DVD/AUDIO VISUAL	\$10.96	\$500	\$115.80	\$500	\$250	(\$2!
DVD'S, UPDATE, A	UDIOBOOK OPTIONS, AVAIL DIGITALLY	\$250.00					
1033222200 733	FURNITURE-ADDITIONAL	\$0.00	\$14,292	\$13,388.74	\$28,128	\$0	(\$28,12
1033222200 738	EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$0.00	\$0	\$2,661	\$2,66
NEW REPLACEMEN	NT LAMINATOR AND TABLE	\$2,661.00					
OTAL PHS LIBRA	RY SERVICES	\$104,263.07	\$121,568	\$115,250.35	\$144,120	\$120,493	(\$23,62
OTAL 2222 - LIB	RARY SERVICES	\$316,433.99	\$344,788	\$339,101.30	\$376,623	\$355,423	(\$21,20
225 - COMPUTE	R TECHNOLOGY						
W COMPUTER I	NSTRUCTION 00 - DISTRICT-WIDE WORKSHOPS NON-UNION	: \$190.00	¢3 500	¢1 865 00	¢2 500	¢2 500	
000333500 375		2120.00	\$2,500	\$1,865.00	\$2,500	\$2,500	9
		•					
COURSES AND TR	AINING FOR TECH INTEGRATOR STAFF	\$0.00					
COURSES AND TR TRAINING FOR TE	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW	\$0.00 \$0.00					
COURSES AND TR TRAINING FOR TE TECHNIQUES AND	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW MAXIMIZE THE USE OF UP-COMING	\$0.00 \$0.00 \$0.00					
TRAINING FOR TE TECHNIQUES AND TECHNOLOGIES IN	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW MAXIMIZE THE USE OF UP-COMING N THE CLASSROOM.	\$0.00 \$0.00 \$0.00 \$2,500.00					
COURSES AND TR TRAINING FOR TE TECHNIQUES AND TECHNOLOGIES IN 1000222500 330	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW MAXIMIZE THE USE OF UP-COMING N THE CLASSROOM. PROFESSIONAL SERVICES	\$0.00 \$0.00 \$0.00 \$2,500.00 \$0.00	\$0	\$1,200.00	\$0	\$0	4
COURSES AND TR TRAINING FOR TE TECHNIQUES AND TECHNOLOGIES IN 1000222500 330	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW MAXIMIZE THE USE OF UP-COMING N THE CLASSROOM. PROFESSIONAL SERVICES RENTAL/LEASE EQUIPMENT	\$0.00 \$0.00 \$0.00 \$2,500.00 \$0.00 \$130,032.80		\$1,200.00 \$98,836.31	\$0 \$121,957	\$0 \$119,985	(\$1,9 7
COURSES AND TR TRAINING FOR TE TECHNIQUES AND TECHNOLOGIES IN 1000222500 330 1000222500 442 NEW YEAR 1 CHR	AINING FOR TECH INTEGRATOR STAFF CH INTEGRATORS TO LEARN ABOUT NEW MAXIMIZE THE USE OF UP-COMING N THE CLASSROOM. PROFESSIONAL SERVICES	\$0.00 \$0.00 \$0.00 \$2,500.00 \$0.00	\$0				

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2225 - CON	MPUTER	TECHNOLOGY						
YEAR 2 C	HROMEBOC	OK LEASE PAYMENT - 4 GRADES	\$52,000.00					
STUDENT	r devices p	PER TECHNOLOGY PLAN	\$0.00					
1000222500	580	TRAVEL & MILEAGE	\$0.00	\$2,000	\$0.00	\$1,000	\$500	(\$500)
TRAVEL A	AND MILEAG	E EXPENSES FOR INTEGRATORS	\$0.00					
TO ATTE	ND CONFER	ENCES, REDUCED	\$500.00					
1000222500	610	SUPPLIES	\$11,497.81	\$9,215	\$5,806.42	\$15,100	\$15,800	\$700
FOR STU	DENT CHRO	MEBOOK/CHARGER SUPPLIES	\$0.00					
LEVEL	FUNDED		\$7,100.00					
SUPPLIES	5 FOR TECH	INTEGRATORS TO TRY NEW TECHNOLOGIES	\$0.00					
AND TE	ST ACROSS	THE DISTRICT	\$1,500.00					
CASES FO	OR 1:1 TO P	ROTECT DEVICES AND ENABLE STUDENTS TO	\$0.00					
TAKE H	OME DEVIC	ES FOR GRADES 5 AND 9 (\$30 X 240)	\$7,200.00					
1000222500	650	SOFTWARE	\$968.88	\$1,500	\$221.95	\$1,500	\$500	(\$1,000)
SOFTWA	re for tec	HNOLOGY INTEGRATORS AND STAFF	\$0.00					
TO BE 1	FESTED FOR	USE IN THE CLASSROOM	\$500.00					
1000222500	734	EQUIPMENT-ADDITIONAL	\$36,401.60	\$4,985	\$4,985.00	\$0	\$0	\$0
TOTAL DW	СОМРИТ	ER INSTRUCTION	\$179,091.09	\$124,200	\$112,914.68	\$142,057	\$139,285	(\$2,772)

2225 - COMPUTER TECHNOLOGY

222500 610 SUPPLIES	\$0.00	\$0	\$0.00	\$2,745	\$2,654	(\$91)
NSTRUCTIONAL COACHCONSUMABLE SUPPLIES	\$0.00					
1ATERIALS FOR CLASSROOM-BASED LESSONS, I.E., OSMO	\$0.00					
IATERIALS, SQUISHY CIRCUITS, ETC.	\$563.00					
CMISC ROBOTIC SUPPLIES	\$700.00					
BATTERIES TO SUPPORT LITTLE BITS CIRCUITS AND	\$0.00					
BOTICS AND MAKERSPACE ACTIVITIES	\$0.00					
@11.00)	\$143.00					
REPLACEMENT PARTS FOR HANDS ON TECHNOLOGY	\$0.00					
ICLUDING LITTLE BITS, ROBOTICS, SPHERO, ETC.	\$511.00					
EPLACEMENT FILAMENT TO SUPPORT 3D PRINTING	\$0.00					
SED FOR ART AND TECHNOLOGY INSTRUCTION	\$0.00					
DR GR. K-5 (14@26.00)	\$364.00					
D PRINT PENS FOR USE IN CLASSROOMS WITH	\$0.00					

	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
				DODOLI		202021		
2225 - COI	MPUTER	TECHNOLOGY						
PRESCH	HOOL-5 (5@	956.00)	\$281.00					
FILAMEN	nt for 3D f	RINT PENS (5@18.00)	\$92.00					
1011222500	650	SOFTWARE	\$0.00	\$0	\$0.00	\$300	\$300	\$0
ICTECH	HNOLOGY EI	DUCATION AT PES	\$300.00					
1011222500	734	EQUIPMENT-ADDITIONAL	\$40,116.45	\$0	\$4,321.00	\$0	\$3,119	\$3,119
NEW: O	ZOBOTS: TH	E EVO CLASSROOM KIT. INCLUDES 18 EVO	\$0.00					
ROBOT	S & ACCESS	ORIES. K-12 STUDENTS CAN CODE EVO TWO	\$0.00					
WAYS:	SCREEN-FF	REE WITH COLOR CODE MARKERS OR ONLINE	\$0.00					
WITH C	DZOBOT BLO	OCKLY VISUAL PROGRAMMING. OZOBOT	\$0.00					
CLASSE	ROOM SOFT	WARE UNLOCKS TEACHER TRAINING AND FREE	\$0.00					
ACCESS	s to hundf	REDS OF LESSONS IN OUR LESSON LIBRARY	\$3,119.00					
NEW: SE	CURITY CA	MERAS TO EXPAND ON CURRENT VISIBILITY	\$0.00					
INCAFE	AND GYM	2 @ \$1250)	\$2,500.00					
LEVEL 2	SUPERINTE	NDENT REDUCTION - SECURITY CAMERAS	(\$2,500.00)					
1011222500	737	FURNITURE-REPLACEMENT	\$0.00	\$0	\$0.00	\$2,310	\$0	(\$2,310)
1011222500	738	EQUIPMENT-REPLACEMENT	\$0.00	\$65,656	\$69,889.27	\$1,287	\$0	(\$1,287)
		-						
TOTAL PES	COMPU	TER TECHNOLOGY	\$40,116.45	\$65,656	\$74,210.27	\$6,642	\$6,073	(\$569)
		TER TECHNOLOGY	\$40,116.45	\$65,656	\$74,210.27	\$6,642	\$6,073	
2225 - COI <u>MS COMPU</u>	MPUTER	TECHNOLOGY	HOOL					(\$569)
2225 - CO/ <u>MS COMPU</u> 1022222500	MPUTER ITER TEC) 734	P. TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL	HOOL \$24,947.12	\$0	\$0.00	\$0	\$0	(\$569) \$0
2225 - COI <u>MS COMPU</u>	MPUTER ITER TEC) 734	P. TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL	HOOL					(\$569)
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u>	MPUTER ITER TEC 734 COMPUT	P. TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL	HOOL \$24,947.12	\$0	\$0.00	\$0	\$0	(\$569) \$0
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u>	MPUTER ITER TEC 734 COMPUT MPUTER	TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL ER TECH TECHNOLOGY	HOOL \$24,947.12 \$24,947.12	\$0	\$0.00	\$0	\$0	(\$569) \$0
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u> 2225 - CO/	MPUTER ITER TEC 734 COMPUT MPUTER UTER TE	TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL ER TECH 2 TECHNOLOGY	HOOL \$24,947.12 \$24,947.12	\$0	\$0.00	\$0	\$0	(\$569) \$0
2225 - CO/ MS COMPU 1022222500 TOTAL MS 2225 - CO/ PHS COMP 1033222500	MPUTER TER TEC 734 COMPUT MPUTER UTER TE 738	TECHNOLOGY H 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL ER TECH ? TECHNOLOGY CH 33 - PELHAM HIGH SCHOOL	HOOL \$24,947.12 \$24,947.12	\$0 \$0	\$0.00 \$0.00	\$0 \$0	\$0 \$0	(\$569) \$0 \$0
2225 - CO/ MS COMPU 1022222500 TOTAL MS 2225 - CO/ PHS COMP 1033222500 EQUIPME	MPUTER TER TEC 734 COMPUT MPUTER UTER TE 738 ENT REPLAC	R TECHNOLOGY CH 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL CH 23 - PELHAM HIGH SCHOOL EQUIPMENT-REPLACEMENT	HOOL \$24,947.12 \$24,947.12	\$0 \$0	\$0.00 \$0.00	\$0 \$0	\$0 \$0	(\$569) \$0 \$0
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u> 2225 - CO/ <u>PHS COMP</u> 1033222500 EQUIPME PHS AV E	MPUTER TER TEC 734 COMPUT MPUTER UTER TE 738 ENT REPLAC EQUIPMENT	R TECHNOLOGY RH 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL ER TECH R TECHNOLOGY CH 33 - PELHAM HIGH SCHOOI EQUIPMENT-REPLACEMENT EMENT PER THE TECHNOLOGY PLAN:	EHOOL \$24,947.12 \$24,947.12 \$24,947.12 \$0.00	\$0 \$0	\$0.00 \$0.00	\$0 \$0	\$0 \$0	(\$569) \$0 \$0
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u> 2225 - CO/ <u>PHS COMP</u> 1033222500 EQUIPME PHS AV E COMPL	MPUTER TER TEC 734 COMPUT MPUTER UTER TE 738 ENT REPLAC EQUIPMENT ETES PHS R	R TECHNOLOGY CH 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL TECH R TECH R TECHNOLOGY CH 33 - PELHAM HIGH SCHOOI EQUIPMENT-REPLACEMENT EMENT PER THE TECHNOLOGY PLAN: FOR CLASSROOMS, 19@\$3465, THIS	SHOOL \$24,947.12 \$24,947.12 \$24,947.12 \$0.00 \$0.00 \$0.00	\$0 \$0	\$0.00 \$0.00	\$0 \$0	\$0 \$0	(\$569) \$0 \$0
2225 - CO/ <u>MS COMPU</u> 1022222500 <u>TOTAL MS</u> 2225 - CO/ <u>PHS COMP</u> 1033222500 EQUIPME PHS AV E COMPL PHS TEA	MPUTER TER TEC 734 COMPUT MPUTER UTER TE 738 ENT REPLAC EQUIPMENT ETES PHS R CHER LAPTO	R TECHNOLOGY CH 22 - PELHAM MEMORIAL SC EQUIPMENT-ADDITIONAL TECH R TECH R TECHNOLOGY CH 33 - PELHAM HIGH SCHOOI EQUIPMENT-REPLACEMENT EMENT PER THE TECHNOLOGY PLAN: FOR CLASSROOMS, 19@\$3465, THIS EPLACEMENT PLAN	SHOOL \$24,947.12 \$24,947.12 \$24,947.12 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0	\$0.00 \$0.00	\$0 \$0	\$0 \$0	(\$569) \$0 \$0

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2225 - COMPUTER T	ECHNOLOGY						
I EVEL 2 SUPERINTENDE	INT REDUCTION -AV EQUIPMENT REDUCE	\$0.00					
TO 6@\$3465 -MODIF		(\$45,045.00)					
	ENT ADDITION -PROJECTOR MAINTENANCE	\$4,000.00					
	ENT REDUCTION -CAD LAB TO 12@\$1250	(\$5,000.00)					
	D REDUCTION - TEA LAPTOP 80PCS TO 70	(\$8,000.00)					
TOTAL PHS COMPUTE	R TECH	\$0.00	\$0	\$2,400.00	\$20,106	\$117,630	\$97,524
TOTAL 2225 - COMPU	TER TECHNOLOGY	\$244,154.66	\$189,856	\$189,524.95	\$168,805	\$262,988	\$94,183
2311 - SCHOOL BOA SCHOOL BOARD SERV							
1001231100 110 SA	LARIES	\$9,482.30	\$11,000	\$8,667.60	\$11,000	\$11,000	\$0
BRESSETTE, TROY	SCHOOL BOARD SALARY ELECTED OFFICIALS	\$1,700.00					
GELLAR, THOMAS	SCHOOL BOARD SALARY ELECTED OFFICIALS	\$1,200.00					
GREENWOOD, DARLENE	SCHOOL BOARD SALARY ELECTED OFFICIALS	\$1,200.00					
RUSSELL, JOHN	SCHOOL BOARD SALARY ELECTED OFFICIALS	\$1,200.00					
SULLIVAN, MATTHEW	SB SECRETARY HOURLY	\$4,500.26					
WILKERSON, GLYNN	SCHOOL BOARD SALARY ELECTED OFFICIALS	\$1,200.00					
1001231100 220 SC	CIAL SECURITY	\$725.41	\$842	\$663.09	\$842	\$842	\$0
1001231100 275 W	ORKSHOPS NON-UNION	\$250.00	\$215	\$250.00	\$250	\$250	\$0
SCHOOL BOARD MEMBE	R WORKSHOPS, SUBSCRIPTION	\$250.00					
1001231100 540 AD	VERTISING	\$1,620.15	\$2,000	\$1,590.40	\$2,000	\$2,000	\$0
ADVERTISEMENTS FOR	SCHOOL BOARD NOTICES	\$500.00					
MAILERS -VOTING		\$1,500.00					
1001231100 550 PR	INTING	\$1,350.00	\$2,000	\$1,750.00	\$2,000	\$1,350	(\$650)
MAILERS -VOTING		\$1,100.00					
INFORMATION BROCHU	RES	\$250.00					
1001231100 610 SU	PPLIES	\$82.00	\$600	\$255.75	\$300	\$300	\$0
SUPPLIES		\$300.00					
1001231100 810 DL	JES AND FEES	\$5,319.85	\$5,350	\$6,619.85	\$5,350	\$5,350	\$0
NHSBA MEMBERSHIP		\$4,900.00					
NHSBA POLICY SUBSCR	IPTION	\$450.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Acco	ount	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2311 - SCHOO	L BOARD SERVIO	CES						
COMMITTEE EX	KPENSES		\$500.00					
DISTRICT MEE	TING COSTS		\$500.00					
NEW: PMS GRA	AND OPENING EVENT		\$3,200.00					
TOTAL SCHOOL	BOARD SERVICE	<u>s</u>	\$19,772.50	\$23,006	\$20,124.86	\$22,742	\$25,292	\$2,550
TOTAL 2311 - S	CHOOL BOARD SI	ERVICES	\$19,772.50	\$23,006	\$20,124.86	\$22,742	\$25,292	\$2,550
2312 - DISTRIC	T CLERK SERVI	CES						
DISTRICT CLER	<u>RK SERVICES</u>	01 - SCHOOL BOARD						
1001231200 110) SALARIES		\$500.00	\$500	\$500.00	\$500	\$500	\$0
PILATO, DANIE	ELLE PSD CLERK	SALARY ELECTED OFFICIALS	\$500.00					
1001231200 220	SOCIAL SECURI	тү	\$36.42	\$38	\$36.19	\$38	\$38	\$0
1001231200 610) SUPPLIES		\$140.05	\$200	\$2,096.43	\$200	\$200	\$0
DISTRICT CLEF	RK SUPPLIES		\$200.00					
TOTAL DISTRIC	CT CLERK SERVIC	<u>ES</u>	\$676.47	\$738	\$2,632.62	\$738	\$738	\$0
TOTAL 2312 - D	DISTRICT CLERK S	SERVICES	\$676.47	\$738	\$2,632.62	\$738	\$738	\$0
2313 - DIST TR	EASURER SERV	ICES						
DISTRICT TREA	SURER SERVIC	<u>01 - SCHOOL BOARD</u>						
1001231300 110) SALARIES		\$5,000.00	\$5,000	\$5,000.00	\$6,000	\$6,000	\$0
GARCIA, ARLAN	NNA SD TREASURER	SALARY ELECTED OFFICIALS	\$6,000.00					
1001231300 220	SOCIAL SECURI	тү	\$382.50	\$382	\$382.50	\$459	\$459	\$0
1001231300 580) TRAVEL & MILE/	AGE	\$215.26	\$200	\$222.64	\$220	\$220	\$0
TREASURER MI	ILEAGE REIMBURSEMEN	Γ, LEVEL	\$220.00					
1001231300 610) SUPPLIES		\$282.97	\$400	\$125.78	\$400	\$400	\$0
TREASURER SU	JPPLIES		\$400.00					
TOTAL DISTRIC	CT TREASURER SE	RVIC	\$5,880.73	\$5,982	\$5,730.92	\$7,079	\$7,079	\$0
TOTAL 2313 - D	DIST TREASURER	SERVICES	\$5,880.73	\$5,982	\$5,730.92	\$7,079	\$7,079	\$0

2314 - ELECTION SERVICES

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2314 - ELECTION SERVICES						
ELECTION SERVICES 01 - SCHOOL BOARD						
1001231400 110 SALARIES	\$500.00	\$500	\$500.00	\$500	\$500	\$0
VACANT POSITION, PSD MODERATR SALARY ELECTED OFFICIALS	\$500.00					
1001231400 220 SOCIAL SECURITY	\$38.25	\$38	\$38.25	\$38	\$38	\$0
1001231400 442 RENTAL/LEASE EQUIPMENT	\$300.00	\$250	\$325.00	\$350	\$350	\$0
ELECTION BALLOT BOXES	\$350.00					
1001231400 610 SUPPLIES	\$1,473.95	\$1,700	\$0.00	\$1,700	\$1,700	\$0
ELECTION SUPPLIES -BALLOTS AND MACHINE CALIBRATION	\$1,700.00					
TOTAL ELECTION SERVICES	\$2,312.20	\$2,488	\$863.25	\$2,588	\$2,588	\$0
TOTAL 2314 - ELECTION SERVICES	\$2,312.20	\$2,488	\$863.25	\$2,588	\$2,588	\$0
2317 - AUDIT SERVICES						
AUDIT SERVICES 01 - SCHOOL BOARD						
1001231700 331 AUDIT SERVICES	\$18,755.00	\$22,000	\$19,750.00	\$22,000	\$22,000	\$0
AUDIT SERVICES	\$22,000.00					
TOTAL AUDIT SERVICES	\$18,755.00	\$22,000	\$19,750.00	\$22,000	\$22,000	\$0
TOTAL 2317 - AUDIT SERVICES	\$18,755.00	\$22,000	\$19,750.00	\$22,000	\$22,000	\$0
2318 - LEGAL SERVICES						
2310 - LEGAL SERVICES						
LEGAL SERVICES 01 - SCHOOL BOARD						
1001231800 335 LEGAL SERVICES	\$30,293.11	\$43,069	\$41,451.36	\$42,569	\$37,500	(\$5,069)
NON-SPEC ED LEGAL FEES	\$37,500.00					
TOTAL LEGAL SERVICES	\$30,293.11	\$43,069	\$41,451.36	\$42,569	\$37,500	(\$5,069)
TOTAL 2318 - LEGAL SERVICES	\$30,293.11	\$43,069	\$41,451.36	\$42,569	\$37,500	(\$5,069)
2321 - SUPERINTENDENT SERVICES						
DW SUPERINTENDENT SERVICE00 - DISTRICT-WIDE1000232100110SALARIES	\$0.00	\$168,202	\$0.00	\$212,344	\$224,197	\$11,854

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		Ac	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
					BUDGET		BUDGET	BUDGET	(DECREASE)
21 - SUPERIN	ITENDE	NT SERVICE	s						
NON-BARGAININ	IG SALARY	POOL - 3.0% SALA	RIES	\$136,921.00					
NON-UNION SEP	PARATION P	AYMENTS & SAL A	DJUSTMENTS	\$5,000.00					
PROPOSAL FOR	MARKET AC	JUSTMENT NON-B	ARGAINING	\$45,640.21					
ADMINISTRATO	R UNUSED \	/ACA PER CONTRA	CT, INCREASED	\$36,636.08					
000232100 220	SOCI	AL SECURITY		\$0.00	\$12,485	\$0.00	\$15,857	\$17,151	\$1,294
NON-BARGAININ	IG SALARY	POOL FICA		\$10,474.43					
NON-UNION SEP	ARATION P	AYMENTS & SAL A	dj fica	\$382.50					
PROPOSAL FOR	MARKET AD	JUSTMENT NONB	ARGAINING	\$3,491.48					
ADMINISTRATO	R UNUSED \	/ACA PER CONTRA	ct fica	\$2,802.66					
000232100 231	NON-	TEACHER RETIR	EMENT	\$0.00	\$8,304	\$0.00	\$9,586	\$12,110	\$2,523
NON-BARGAININ	IG SALARY	POOL NHRS		\$9,082.26					
PROPOSAL FOR	MARKET AD	JUSTMENT NONB	ARG NHRS	\$3,027.42					
000232100 232	TEAC	HER RETIREMEN	т	\$0.00	\$20,164	\$0.00	\$25,548	\$25,208	(\$339
NON-BARGAININ	IG SALARY	POOL NHRS		\$12,773.29					
NON-UNION SEP	PARATION P	AYMENTS & SAL A	DJ NHRS	\$982.00					
PROPOSAL FOR	MARKET AD	JUSTMENT NONB	ARG NHRS	\$4,257.76					
ADMINISTRATO	R UNUSED \	/ACA PER CONTRA	CT NHRS	\$7,195.33					
000232100 260	WOR	CERS COMP INSU	IRANCE	\$0.00	\$1,170	\$0.00	\$1,720	\$1,662	(\$58
NON-BARGAININ	IG SALARY	POOL WC		\$1,118.77					
NON-UNION SEP	PARATION P	AYMENTS & SAL A	DJ WC	\$20.50					
PROPOSAL FOR	MARKET AD	JUSTMENT NONB	ARGAINING	\$372.92					
ADMINISTRATO	R UNUSED \	/ACA PER CONTRA	CT WC	\$150.21					
DTAL DW SUPE	RINTEN	DENT SERVIC	E	\$0.00	\$210,325	\$0.00	\$265,055	\$280,329	\$15,274

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
321 - SUPERINTENDENT SERVICES						
LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH	(\$3,261.90)					
090232100 212 DENTAL INSURANCE	\$2,718.79	\$2,341	\$3,014.98	\$3,060	\$3,205	\$144
POST FROM PERSONNEL BUDGETING	\$3,214.08					
LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL	(\$9.36)					
.090232100 213 LIFE INSURANCE	\$1,034.40	\$1,034	\$1,041.84	\$1,146	\$1,049	(\$97)
090232100 214 DISABILITY INSURANCE	\$1,393.32	\$1,378	\$1,459.20	\$1,146	\$1,554	\$408
090232100 220 SOCIAL SECURITY	\$16,775.50	\$16,837	\$16,452.86	\$17,457	\$17,869	\$411
090232100 231 NON-TEACHER RETIREMENT	\$27,965.83	\$27,791	\$28,628.67	\$27,405	\$28,246	\$841
090232100 260 WORKERS COMP INSURANCE	\$1,044.07	\$869	\$910.15	\$1,045	\$953	(\$92
090232100 275 WORKSHOPS NON-UNION	\$2,702.35	\$3,235	\$2,280.00	\$3,360	\$2,985	(\$375
STATE CONFERENCE	\$685.00	<i>40,200</i>	+=/=00.00	<i>40/000</i>	<i>4=,000</i>	(+070
NHSAA SEASON PASS	\$2,300.00					
090232100 291 TSA MATCH CONTRIBUTION	\$13,194.40	\$7,500	\$16,741.71	\$14,500	\$18,000	\$3,500
090232100 330 PROFESSIONAL SERVICES	\$6,268.60	\$8,500	\$18,342.14	\$8,500	\$8,500	\$0
OUTSIDE SPEAKERS	\$1,500.00					
PUBLIC RELATIONS SUPPORT	\$1,000.00					
WEBSITE DESIGN AND MAINTENANCE SERVICES	\$6,000.00					
090232100 421 UTILITIES-DISPOSAL	\$250.00	\$250	\$44.00	\$250	\$250	\$0
DOCUMENT SHREDDING	\$250.00					
090232100 433 CONTRACTED REPAIR & MAINT	\$4,130.83	\$5,460	\$5,874.00	\$5,821	\$4,260	(\$1,561
ANNUAL COPIER SERVICE AGREEMENT FOR SAU	\$0.00					
INCLUDES SERVICE AND TONER, REDUCED	\$4,260.00					
090232100 442 RENTAL/LEASE EQUIPMENT	\$4,692.00	\$4,700	\$3,316.94	\$4,700	\$2,940	(\$1,760
CANON DX C5870I -COPIER ANNUAL LEASE PAYMENT, REDUCED	\$3,480.00					
LEVEL 2 SUPERINTENDENT REDUCTION - NEW CONTRACT LEAS	E (\$540.00)					
090232100 534 POSTAGE/GENERAL EXPENSES	\$3,235.74	\$3,850	\$2,455.81	\$3,850	\$3,000	(\$850
GENERAL POSTAGE	\$3,000.00					
090232100 550 PRINTING	\$6,427.11	\$1,200	\$640.15	\$1,200	\$1,200	\$0
SAU PRINTING	\$1,200.00					
090232100 580 TRAVEL & MILEAGE	\$494.34	\$1,200	\$184.49	\$1,200	\$700	(\$500)
MILEAGE REIMBURSEMENT	\$700.00					_
090232100 610 SUPPLIES	\$747.57	\$1,000	\$704.49	\$1,000	\$987	(\$13)

	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
				LAFENDITORES	BUDGET	EAT LINDITURES	BUDGET	BUDGET	(DECREASE)
321 - SUP	ERINTENI	DENT SERVIC	ES						
SUPERIN	Tendent Supp	LIES		\$987.00					
090232100	644 PL	BLICATIONS		\$428.80	\$378	\$731.00	\$428	\$696	\$268
EAGLE TF	RIBUNE DISTRI	CT SUBSCRIPTION		\$250.00					
MARSHAL	L MEMO			\$300.00					
MAIN IDE	A			\$49.00					
EDUCATI	ON WEEK			\$97.00					
090232100	810 DI	JES AND FEES		\$2,501.13	\$3,060	\$2,075.00	\$3,060	\$3,060	\$
NHSAA M	EMBERSHIP			\$2,000.00					
AASA ME	MBERSHIP			\$460.00					
SOUTH C	ENTRAL NHSA	4		\$200.00					
OTHER O	RGANIZATION	S: ASCD		\$400.00					
90232100	890 M	SCELLANEOUS		\$12,414.77	\$10,450	\$12,617.45	\$10,450	\$13,450	\$3,00
OPENING	DAY BREAKFA	ST EXPENSE, ADJUS	STED	\$1,500.00					
OPENING	DAY LUNCH E	XPENSE, ADJUSTED)	\$3,100.00					
LEADERS	HIP MEETING I	EXPENSES, LEVEL F	UNDED	\$1,100.00					
LEADERS	HIP RETREAT,	ADJUSTED		\$4,250.00					
END OF Y	'EAR, ANNUAL	DISTRICT COOKOU	T, ADJUSTED	\$3,000.00					
	STAFF RECOGN	ITTION, LEVEL FUNI	DED	\$500.00					
20 YEAR									
	ERINTEND	ENT SERVICES	<u>S</u>	\$380,197.19	\$374,454	\$391,820.57	\$402,940	\$400,571	(\$2,36
DTAL SUP		ENT SERVICES		\$380,197.19 \$380,197.19	\$374,454 \$584,779	\$391,820.57 \$391,820.57	\$402,940 \$667,995	\$400,571 \$680,899	(\$2,36) \$12,90
DTAL SUP DTAL 232:	1 - SUPERI	NTENDENT SE	RVICES			. ,			
)TAL SUP)TAL 232:	1 - SUPERI		RVICES			. ,			
DTAL SUP DTAL 232: 232 - SPE	1 - SUPERI	NTENDENT SE VICES ADMIN	RVICES			. ,			
DTAL SUP DTAL 232: 332 - SPE	1 - SUPERI CIAL SER ERVICES A	NTENDENT SE VICES ADMIN	ERVICES			. ,			
DTAL SUP DTAL 232: 332 - SPE W SPEC S 000233200	1 - SUPERI CIAL SER ERVICES A	NTENDENT SE VICES ADMIN DMIN 00	ERVICES	\$380,197.19	\$584,779	\$391,820.57	\$667,995	\$680,899	\$12,90
DTAL SUP DTAL 232: 332 - SPE N SPEC S 000233200	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA	NTENDENT SE VICES ADMIN DMIN 01 LARIES	ERVICES / 0 - DISTRICT-WIDE	\$380,197.19 \$237,060.46	\$584,779	\$391,820.57	\$667,995	\$680,899	\$12,90
DTAL SUP DTAL 232: 332 - SPE N SPEC S 000233200 MACDON/ NOYES, K	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA	NTENDENT SE VICES ADMIN DMIN 00 LARIES AST DIR SPED	ERVICES / 0 - DISTRICT-WIDE SALARY NON-UNION	\$380,197.19 \$237,060.46 \$90,000.00	\$584,779	\$391,820.57	\$667,995	\$680,899	\$12,90
VTAL SUP VTAL 232: 32 - SPE V SPEC S 000233200 MACDON/ NOYES, K RODRIGU	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA IMBERLY JE, KRISTEN	NTENDENT SE VICES ADMIN DMIN 00 LARIES AST DIR SPED DIR SPEC SVC	ERVICES D - DISTRICT-WIDE SALARY NON-UNION SALARY NON-UNION HOURLY	\$380,197.19 \$237,060.46 \$90,000.00 \$116,500.00	\$584,779	\$391,820.57	\$667,995	\$680,899	\$12,90 \$12,08
DTAL SUP DTAL 232: 32 - SPE W SPEC SI 000233200 MACDON/ NOYES, K RODRIGU 000233200	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA IMBERLY JE, KRISTEN 130 OV	NTENDENT SE VICES ADMIN DMIN 00 LARIES AST DIR SPED DIR SPEC SVC SPED ADMIN	ERVICES D - DISTRICT-WIDE SALARY NON-UNION SALARY NON-UNION HOURLY ES	\$380,197.19 \$237,060.46 \$90,000.00 \$116,500.00 \$55,945.35 \$54.99	\$584,779 \$236,692 \$0	\$391,820.57 \$278,134.08 \$0.00	\$667,995 \$250,361 \$0	\$680,899 \$262,445 \$0	\$12,90 \$12,08 \$
DTAL SUP DTAL 232: 332 - SPE W SPEC S 000233200 MACDON/ NOYES, K RODRIGU 000233200	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA IMBERLY JE, KRISTEN 130 OV 211 HE	NTENDENT SE	ERVICES D - DISTRICT-WIDE SALARY NON-UNION SALARY NON-UNION HOURLY ES	\$380,197.19 \$237,060.46 \$90,000.00 \$116,500.00 \$55,945.35 \$54.99 \$40,376.10	\$584,779 \$236,692	\$391,820.57 \$278,134.08	\$667,995 \$250,361	\$680,899 \$262,445	\$12,90 \$12,08 \$
DTAL SUP DTAL 232: 332 - SPE N SPEC S 000233200 MACDON/ NOYES, K RODRIGU 000233200 000233200 POST FRC	1 - SUPERI CIAL SER ERVICES A 110 SA ALD, TARA IMBERLY JE, KRISTEN 130 OV 211 HE DM PERSONNE	NTENDENT SE	ERVICES D - DISTRICT-WIDE SALARY NON-UNION SALARY NON-UNION HOURLY ES E	\$380,197.19 \$237,060.46 \$90,000.00 \$116,500.00 \$55,945.35 \$54.99	\$584,779 \$236,692 \$0	\$391,820.57 \$278,134.08 \$0.00	\$667,995 \$250,361 \$0	\$680,899 \$262,445 \$0	\$12,90

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2332 - SPE	CIAL S	ERVICES ADMIN						
POST FRO	om Perso	NNEL BUDGETING	\$5,624.64					
LEVEL 3 S	CHOOL B	DARD REDUCTION - ADJUST DENTAL	(\$16.38)					
1000233200	213	LIFE INSURANCE	\$810.24	\$810	\$845.87	\$930	\$884	(\$47)
1000233200	214	DISABILITY INSURANCE	\$1,320.54	\$1,310	\$1,409.88	\$1,551	\$1,609	\$58
1000233200	220	SOCIAL SECURITY	\$18,271.06	\$18,376	\$21,371.04	\$19,382	\$20,089	\$707
1000233200	231	NON-TEACHER RETIREMENT	\$6,100.66	\$6,041	\$7,310.38	\$7,007	\$7,569	\$562
1000233200	232	TEACHER RETIREMENT	\$40,721.20	\$40,721	\$41,739.11	\$38,999	\$40,557	\$1,558
1000233200	260	WORKERS COMP INSURANCE	\$1,122.22	\$928	\$1,063.33	\$1,148	\$1,076	(\$72)
1000233200	275	WORKSHOPS NON-UNION	\$3,191.50	\$5,000	\$3,608.00	\$5,500	\$5,500	\$0
NHASEA (CONFEREN	CES (SUMMER ACADEMY, LAW CONFERENCE,	\$0.00					
		N CONFERENCE) X2	\$3,500.00					
NATIONA	L CONFER	ENCE REGISTION FEE PER CONTRACT X 2	\$2,000.00					
1000233200	291	TSA MATCH CONTRIBUTION	\$0.00	\$6,000	\$0.00	\$7,000	\$7,000	\$0
1000233200	320	IN-DIST PROF DEVELOPMENT	\$0.00	\$750	\$0.00	\$750	\$750	\$0
IN DISTR	ICT PD OF	PORTUNITES, MATERIALS PREPARATION	\$0.00					
AS NECES	SARY		\$750.00					
1000233200	330	PROFESSIONAL SERVICES	\$1,272.50	\$0	\$0.00	\$0	\$0	\$0
1000233200	421	UTILITIES-DISPOSAL	\$0.00	\$600	\$0.00	\$0	\$0	\$0
1000233200	534	POSTAGE/GENERAL EXPENSES	\$0.00	\$20	\$0.00	\$50	\$0	(\$50)
1000233200	550	PRINTING	\$695.00	\$800	\$695.00	\$800	\$800	\$0
STUDENT	SPECIAL	EDUCATION FILE FOLDERS	\$800.00					
1000233200	580	TRAVEL & MILEAGE	\$234.53	\$5,000	\$2,573.32	\$5,000	\$5,000	\$0
MILEAGE	AT IRS RA	TE FOR DISTRICT EMPLOYEES, OOD	\$1,000.00					
TRAVEL T	o ood an	ID NATIONAL CONFERENCE PER CONTRACT X 2	\$4,000.00					
1000233200	610	SUPPLIES	\$266.73	\$300	\$251.04	\$300	\$300	\$0
SUPPLIES	REQUIRE	D	\$300.00					
1000233200	650	SOFTWARE	\$588.00	\$600	\$588.00	\$600	\$0	(\$600)
1000233200	733	FURNITURE-ADDITIONAL	(\$126.99)	\$0	\$0.00	\$0	\$0	\$0
1000233200	810	DUES AND FEES	\$1,965.00	\$2,330	\$1,410.00	\$2,430	\$2,670	\$240
DUES FOR	R FOR NH	SPECIAL EDUCATION ADMINISTRATOR	\$0.00					
ASSOCIA	TION FOR	DIRECTOR AND ASSISTANT DIRECTOR 2X555	\$1,110.00					
CEC MEM	IBERSHIP	DIRECTOR AND ASST. DIRECTOR 2X230	\$460.00					

Budget Unit Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2332 - SPECIAL S	ERVICES ADA	ſIN						
SOUTH-CENTERAL	SPECIAL EDUCATION	I DIRECTORS MEETING FEE	\$0.00					
	SISTANT DIRECTOR		\$600.00					
NHSSA SPECIAL ED	ADMIN SUPPORT		\$500.00					
TOTAL DW SPEC S	ERVICES ADM	<u>N</u>	\$357,367.21	\$374,718	\$419,098.68	\$395,051	\$444,662	\$49,611
TOTAL 2332 - SPE	CIAL SERVICES		\$357,367.21	\$374,718	\$419,098.68	\$395,051	\$444,662	\$49,611
2410 - SCHOOL A PES SCHOOL ADM 1011241000 110	-	ON <u>11 - Pelham Elemen</u>	NTARY SCHOOL \$391,112.48	\$389,731	\$411,721.09	\$407,178	\$434,234	\$27,056
BIANCHI, SUSAN	AA OFF PE	S HOURLY	\$55,358.10	+/	+	+	+	+,
LABONTE, KELLY	APRINC -P		\$99,916.00					
PILATO, DANIELLE	-		\$26,775.75					
STRUTH, KERRY	APRINC -P		\$99,678.00					
VAN VRANKEN, JES	SICA PRINC -PE	5 SALARY NON-UNION	\$116,146.00					
WEIGLER, LAURA	SECR OFF	PES HOURLY	\$36,360.00					
1011241000 130	OVERTIME SALA	RIES	\$10.33	\$500	\$104.94	\$500	\$500	\$0
OVERTIME FOR SE	CRETARIES		\$500.00					
1011241000 211	HEALTH INSURA	NCE	\$91,421.97	\$101,461	\$100,592.94	\$112,247	\$91,857	(\$20,391
POST FROM PERSO	NNEL BUDGETING		\$96,917.18					
LEVEL 3 SCHOOL E	OARD REDUCTION -	GMR ADJUST HEALTH	(\$5,060.28)					
1011241000 212	DENTAL INSURA	NCE	\$5,377.74	\$5,303	\$5,307.33	\$5,382	\$7,639	\$2,257
POST FROM PERSO	NNEL BUDGETING		\$7,661.26					
LEVEL 3 SCHOOL E	OARD REDUCTION -	ADJUST DENTAL	(\$22.34)					
1011241000 213	LIFE INSURANC	E	\$1,271.76	\$1,272	\$1,333.75	\$1,467	\$1,412	(\$56
1011241000 214	DISABILITY INS	URANCE	\$1,126.32	\$1,126	\$1,177.23	\$1,295	\$1,428	\$133
1011241000 220	SOCIAL SECURI	ſY	\$30,141.70	\$30,358	\$31,710.08	\$31,608	\$33,739	\$2,131
1011241000 231	NON-TEACHER F	ETIREMENT	\$14,990.38	\$14,865	\$15,349.37	\$14,682	\$16,032	\$1,350
1011241000 232	TEACHER RETIR	EMENT	\$59,867.52	\$59,803	\$63,222.69	\$58,657	\$62,011	\$3,354
1011241000 260	WORKERS COM	INSURANCE	\$1,857.22	\$1,533	\$1,735.51	\$1,872	\$1,805	(\$67
1011241000 275	WORKSHOPS N	ON-UNION	\$1,782.78	\$2,302	\$2,247.21	\$4,512	\$4,512	\$0
								•
ATTEND MISCELLA	NEOUS CONFERENCE	S AVAILABLE TO	\$0.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
10 - SCHOOL ADMINISTRATION						
ATTEND NATIONAL CONFERENCE PER CONTRACT (3@726.00)	\$2,178.00					
011241000 291 TSA MATCH CONTRIBUTION	\$6,000.00	\$9,000	\$7,000.00	\$10,500	\$10,500	\$0
011241000 433 CONTRACTED REPAIR & MAINT	\$14,082.74	\$15,000	\$15,495.69	\$13,558	\$12,033	(\$1,525
ANNUAL SERVICE AGREEMENT FOR COPIERS, COVERS SERVICE	\$0.00	<i>4_0,000</i>	<i>410,100.00</i>	<i><i><i></i></i></i>	+==/000	(+=/0==
REPAIRS, AND TONER, OVERAGE COSTS FOR PRINT SERVICE	\$0.00					
AGREEMENT, COLOR AND BLACK/WHITE, LEVEL FUNDED	\$12,033.00					
011241000 442 RENTAL/LEASE EQUIPMENT	\$16,261.50	\$14,100	\$12,729.35	\$14,100	\$9,816	(\$4,284
RATES ADJUSTED TO ALIGN WITH NEW CANON CONTRACT:	\$0.00	<i>41.1200</i>	<i><i><i><i></i></i></i></i>	<i>+,_</i>	<i><i><i>vvvvvvvvvvvvv</i></i></i>	(+ 1/20
CANON DX C5870I ANNUAL LEASE PAYMENT -COPY	\$3,336.00					
CANON DX 8986I ANNUAL LEASE PAYMENT -EAST	\$3,228.00					
CANON DX 8786I ANNUAL LEASE PAYMENT -WEST	\$3,252.00					
011241000 534 POSTAGE/GENERAL EXPENSES	\$1,011.30	\$1,500	\$1,103.07	\$1,000	\$1,000	\$0
POSTAGE FOR PRESCHOOL THROUGH GRADE 5 FOR MAILINGS OF	\$0.00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	, ,	
STUDENT RECORDS, PARENT/TEACHER CORRESPONDENCE,	\$0.00					
ONLINE POSTAGE SERVICE AND SUPPLIES	\$1,000.00					
011241000 550 PRINTING	\$2,012.18	\$1,623	\$1,622.63	\$1,900	\$1,911	\$11
CONSUMABLE PRINTED MATERIALS FOR OFFICE I.E.,	\$0.00					
LETTERHEAD, ENVELOPES, SIRF FORMS, ETC.	\$1,200.00					
ASSIGNMENT/AGENDA BOOKS FOR STUDENTS IN	\$0.00					
GRADES 4 & 5 TO ORGANIZE CLASS ASSIGNMENTS	\$0.00					
(237@3.00)	\$711.00					
011241000 580 TRAVEL & MILEAGE	\$7,479.77	\$7,350	\$8,269.36	\$8,146	\$6,663	(\$1,483
PER ADMINISTRATOR CONTRACT TRAVEL, HOTEL AND AIR-	\$0.00					
FARE FOR ADMINISTRATORS TO ATTEND ONE NATIONAL	\$0.00					
CONFERENCE PER CONTRACT YEAR FOR THEIR	\$0.00					
PROFESSIONAL DEVELOPMENT (3@ \$1888)	\$5,664.00					
MILEAGE REIMBURSEMENT	\$999.00					
011241000 610 SUPPLIES	\$3,740.56	\$3,960	\$3,891.46	\$4,700	\$4,700	\$0
CONSUMABLE SUPPLIES FOR OFFICE TO SUPPORT STUDENTS	\$0.00					
AND STAFF PRESCHOOL THROUGH GRADE 5, I.E., PENS,	\$0.00					
PENCILS, TAPE, FOLDERS, ETC.	\$4,000.00					
COPIER SUPPLIES	\$700.00					
011241000 650 SOFTWARE	\$910.00	\$1,054	\$1,039.50	\$1,420	\$2,920	\$1,500
CLASS CREATOR SOFTWARE TO ASSIST WITH CREATING	\$0.00					

Budget Unit Account		Acc	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
				EN ENDITORES	BUDGET	EAT ENDITORES	BUDGET	BUDGET	(DECREASE)
2410 - SCHOOL A	DMINIST	RATION							
CLASSES FOR THE	NEXT YEAR K	-4 (710@2.00))	\$1,420.00					
PICK UP PATROL S	OFTWARE, IN	ISTALLED FY24	1	\$1,500.00					
1011241000 737	FURNITUF	RE-REPLACEN	MENT	\$0.00	\$0	\$0.00	\$0	\$2,500	\$2,500
NEW: REPLACE AG	ed/broken f	URNITURE FO	R OFFICE	\$2,500.00					
1011241000 810	DUES AND) FEES		\$2,385.00	\$2,417	\$2,417.00	\$2,600	\$2,600	\$0
NATIONAL AND ST	ATE RENEWAI	L MEMBERSHIF	PS FOR	\$0.00					
PRINCIPAL AND TV	VO ASSISTAN	T PRINCIPALS		\$2,600.00					
OTAL PES SCHOO	DL ADMIN	ISTRATIO	N	\$652,843.25	\$664,257	\$688,070.20	\$697,325	\$709,812	\$12,487
410 - SCHOOL A	DMINIST	RATION							
<u>AS SCHOOL ADMI</u>	NISTRATI	<u>ION 22</u>	<u> 2 - PELHAM MEMOI</u>	RIAL SCHOOL					
				¢265 100 21	4266 OFF	\$278,688.63	\$281,470	\$301,082	\$19,611
1022241000 110	SALARIES	5		\$265,199.31	\$266,055	+=: 0,000.00		· ·	
1022241000 110 KIVIKOSKI, JEAN		CR OFF PMS	HOURLY	\$37,547.55	\$200,055	+			
KIVIKOSKI, JEAN MAGHAKIAN, STAC	SE Y PR	CR OFF PMS RINC -PMS	SALARY NON-UNION	\$37,547.55 \$120,922.00	\$200,055	+			
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR	SE CY PR RY AP	CR OFF PMS RINC -PMS PRINC -PMS	SALARY NON-UNION SALARY NON-UNION	\$37,547.55 \$120,922.00 \$99,058.00	\$200, 0 35	+			
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC	SE Y PR XY AP CHELLE AA	ECR OFF PMS RINC -PMS PRINC -PMS A OFF PMS	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38					
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC	SE Y PR Y AP CHELLE AA DAILY SUI	CR OFF PMS RINC -PMS PRINC -PMS OFF PMS BSTITUTE SA	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50	\$0	\$2,657.75	\$0	\$0	\$0
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC	SE Y PR Y AP CHELLE AA DAILY SUI	ECR OFF PMS RINC -PMS PRINC -PMS A OFF PMS	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38				\$0 \$0	
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211	SE Y PR Y AP CHELLE AA DAILY SU OVERTIME HEALTH II	CR OFF PMS RINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50	\$0	\$2,657.75	\$0		\$0
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211 POST FROM PERSC	SE Y PR Y AP CHELLE AA DAILY SUI OVERTIMI HEALTH II DNNEL BUDGE	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26	\$0 \$0	\$2,657.75 \$474.07	\$0 \$0	\$0	\$0
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B	SE Y PR Y AP CHELLE AA DAILY SUI OVERTIME HEALTH II DNNEL BUDGE GOARD REDUC	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02)	\$0 \$0	\$2,657.75 \$474.07 \$102,394.10	\$0 \$0 \$118,896	\$0 \$96,337	\$0 (\$22,559
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC .022241000 120 .022241000 130 .022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B .022241000 212	SE Y PR Y AP CHELLE AA DAILY SU OVERTIME HEALTH II DNNEL BUDGE GOARD REDUC DENTAL II	CR OFF PMS RINC -PMS PRINC -PMS BSTITUTE SA BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE	SALARY NON-UNION SALARY NON-UNION HOURLY	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03	\$0 \$0	\$2,657.75 \$474.07	\$0 \$0	\$0	\$0 (\$22,559
KIVIKOSKI, JEANMAGHAKIAN, STACMEDLOCK, ZACHARSECCARECCIO, MIC102224100012022241000102224100010222410001022241000211POST FROM PERSCLEVEL 3 SCHOOL B1022241000212POST FROM PERSC1022241000212POST FROM PERSC	SE Y PR Y AP CHELLE AA DAILY SUI OVERTIMI HEALTH II DNNEL BUDGE GOARD REDUCC DENTAL II DNNEL BUDGE	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR AU NSURANCE TING	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50	\$0 \$0 \$87,096	\$2,657.75 \$474.07 \$102,394.10	\$0 \$0 \$118,896	\$0 \$96,337	\$0 (\$22,559
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B	SE Y PR Y AP CHELLE AA DAILY SUI OVERTIMI HEALTH II DNNEL BUDGE GOARD REDUC DENTAL II DNNEL BUDGE GOARD REDUC	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE TING TING	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96)	\$0 \$0 \$87,096 \$4,602	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80	\$0 \$0 \$118,896 \$5,518	\$0 \$96,337 \$5,778	\$0 (\$22,559 \$260
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 022241000 120 022241000 130 022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 022241000 213	SE Y PR Y AP CHELLE AA DAILY SU OVERTIME HEALTH II DNNEL BUDGE COARD REDUC DENTAL II DNNEL BUDGE COARD REDUC LIFE INSU	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE TING TION - ADJUS JRANCE	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64	\$0 \$0 \$87,096 \$4,602 \$867	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96	\$0 \$0 \$118,896 \$5,518 \$1,013	\$0 \$96,337 \$5,778 \$984	\$0 (\$22,559 \$260 (\$30
KIVIKOSKI, JEANMAGHAKIAN, STACMEDLOCK, ZACHARSECCARECCIO, MIC102224100010222410001022241000211POST FROM PERSCLEVEL 3 SCHOOL B1022241000212POST FROM PERSCLEVEL 3 SCHOOL B1022241000212POST FROM PERSCLEVEL 3 SCHOOL B1022241000213	SE Y PR Y AP CHELLE AA DAILY SU OVERTIME HEALTH II DNNEL BUDGE COARD REDUC DENTAL II DNNEL BUDGE COARD REDUC LIFE INSU	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE TING TING	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96)	\$0 \$0 \$87,096 \$4,602	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80	\$0 \$0 \$118,896 \$5,518	\$0 \$96,337 \$5,778	\$0 (\$22,559 \$260 (\$30
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 1022241000 1022241000 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 213 1022241000 213 1022241000 214	SE Y PR Y AP CHELLE AA DAILY SU OVERTIME HEALTH II DNNEL BUDGE COARD REDUC DENTAL II DNNEL BUDGE COARD REDUC LIFE INSU	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR AN NSURANCE TING TION - ADJUS JRANCE TY INSURANCE	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64	\$0 \$0 \$87,096 \$4,602 \$867	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96	\$0 \$0 \$118,896 \$5,518 \$1,013	\$0 \$96,337 \$5,778 \$984	\$0 (\$22,559 \$260 (\$30
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 213 1022241000 214 1022241000 214	SE PY PR PR PR PR PR PR PR PR PR PR	CR OFF PMS NINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR AN NSURANCE TING TION - ADJUS JRANCE TY INSURANCE	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES DJUST HEALTH	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64 \$768.96	\$0 \$0 \$87,096 \$4,602 \$867 \$769	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96 \$804.32	\$0 \$0 \$118,896 \$5,518 \$1,013 \$895	\$0 \$96,337 \$5,778 \$984 \$987	\$0 (\$22,559 \$260 (\$30 \$92
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 1022241000 1022241000 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 213 1022241000 213 1022241000 214 1022241000 220 1022241000	SE Y PR Y PR CHELLE AP CHELLE AA DAILY SUI OVERTIME HEALTH II DNNEL BUDGE GOARD REDUCE DENTAL II DNNEL BUDGE GOARD REDUCE LIFE INSU DISABILIT SOCIAL SE NON-TEAC	CR OFF PMS RINC -PMS PRINC -PMS PRINC -PMS BSTITUTE SA BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE TING TION - ADJUS JRANCE TY INSURANCE ECURITY	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES DJUST HEALTH T DENTAL CE	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64 \$768.96 \$20,500.85	\$0 \$0 \$87,096 \$4,602 \$867 \$769 \$20,622	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96 \$804.32 \$21,117.51	\$0 \$0 \$118,896 \$5,518 \$1,013 \$895 \$21,532	\$0 \$96,337 \$5,778 \$984 \$987 \$23,080	\$0 (\$22,559 \$260 (\$30 \$92 \$1,547
KIVIKOSKI, JEAN MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 1022241000 1022241000 1022241000 1022241000 1022241000 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 213 1022241000 214 1022241000 213 1022241000 214 1022241000 231 1022241000	SE Y PR Y PR CHELLE AP CHELLE AA DAILY SUI OVERTIMI HEALTH II DNNEL BUDGE GOARD REDUC DENTAL II DNNEL BUDGE GOARD REDUC LIFE INSU DISABILIT SOCIAL SE NON-TEAC TEACHER	CR OFF PMS RINC -PMS PRINC -PMS OFF PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR AI NSURANCE TING TION - ADJUS JRANCE TY INSURANCE ECURITY CHER RETIRE	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES DJUST HEALTH T DENTAL CE EMENT T	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64 \$768.96 \$20,500.85 \$10,235.12	\$0 \$0 \$87,096 \$4,602 \$867 \$769 \$20,622 \$10,168	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96 \$804.32 \$21,117.51 \$9,934.93	\$0 \$0 \$118,896 \$5,518 \$1,013 \$895 \$21,532 \$10,107	\$0 \$96,337 \$5,778 \$984 \$987 \$23,080 \$10,973	\$0 (\$22,559) \$260 (\$30) \$92 \$1,547 \$866
MAGHAKIAN, STAC MEDLOCK, ZACHAR SECCARECCIO, MIC 1022241000 120 1022241000 130 1022241000 211 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 212 POST FROM PERSC LEVEL 3 SCHOOL B 1022241000 213 1022241000 213 1022241000 214 1022241000 231 1022241000 232	SE Y PR Y PR CHELLE AP CHELLE AA DAILY SUI OVERTIME HEALTH II DNNEL BUDGE GOARD REDUCE DENTAL II DNNEL BUDGE GOARD REDUCE LIFE INSU DISABILIT SOCIAL SE NON-TEAC TEACHER WORKERS	CR OFF PMS RINC -PMS PRINC -PMS PRINC -PMS BSTITUTE SA E SALARIES NSURANCE TING TION - GMR A NSURANCE TING TION - ADJUS JRANCE TY INSURANCE ECURITY CHER RETIRE RETIREMENT	SALARY NON-UNION SALARY NON-UNION HOURLY ALARIES DJUST HEALTH T DENTAL CE EMENT T IRANCE	\$37,547.55 \$120,922.00 \$99,058.00 \$43,554.38 \$3,200.50 \$15.27 \$78,173.00 \$102,015.26 (\$5,678.02) \$4,670.03 \$5,794.50 (\$16.96) \$866.64 \$768.96 \$20,500.85 \$10,235.12 \$40,723.75	\$0 \$0 \$87,096 \$4,602 \$867 \$769 \$20,622 \$10,168 \$40,724	\$2,657.75 \$474.07 \$102,394.10 \$5,298.80 \$914.96 \$804.32 \$21,117.51 \$9,934.93 \$43,513.39	\$0 \$0 \$118,896 \$5,518 \$1,013 \$895 \$21,532 \$10,107 \$40,610	\$0 \$96,337 \$5,778 \$984 \$987 \$23,080 \$10,973 \$43,204	\$0 (\$22,559) \$260 (\$30) \$92 \$1,547 \$866 \$2,594

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE
10 - SCHOOL AL	DMINISTRATION						
	IOOL, NHASP LEADERS, ETC	\$3,500.00					
022241000 291	TSA MATCH CONTRIBUTION	\$3,000.00	¢6 000	¢2 500 00	\$7,000	\$7,000	ś
			\$6,000	\$3,500.00	• •		
022241000 433	CONTRACTED REPAIR & MAINT	\$5,823.03	\$7,200	\$6,363.64	\$5,615	\$5,070	(\$5
	GREEMENT FOR COPIERS, COVERS SERVICE,	\$0.00					
	NER, OVERAGE COSTS FOR PRINT SERVICE	\$0.00					
	OR AND BLACK/WHITE.	\$5,070.00					
022241000 442	RENTAL/LEASE EQUIPMENT	\$11,688.40	\$11,548	\$13,073.20	\$14,100	\$13,416	(\$6
RATES ADJUSTED TO	O ALIGN WITH NEW CANON CONTRACT:	\$0.00					
CANON DX 8986I AN	INUAL LEASE PAYMENT - COPY RM 1	\$3,228.00					
CANON DX 8986I AN	INUAL LEASE PAYMENT - COPY RM 2	\$3,228.00					
CANNON DX C5870I	ANNUAL LEASE PAYMENT - MAIN OFFICE	\$3,480.00					
	T FOR COPIER MACHINE TO BE ADDED TO	\$0.00					
	ICLUDING PAPERCUT. WILL BE USED TO	\$0.00					
CENTRALIZE PRINT	TING FROM DESKTOPS, REDUCE COSTS.	\$3,480.00					
022241000 534	POSTAGE/GENERAL EXPENSES	\$1,068.37	\$2,500	\$1,755.42	\$2,500	\$2,500	
WHOLE SCHOOL MA	ILINGS, RECORDS, EOY, CERT. MAIL,	\$0.00					
METER FEES, FILE T	RANSFERS, ETC., LEVEL FUNDED	\$2,500.00					
022241000 550	PRINTING	\$2,006.11	\$3,500	\$2,392.41	\$3,500	\$3,000	(\$5
AGENDAS, ENVELOP	ES, STATIONARY, REDUCED	\$3,000.00					
22241000 580	TRAVEL & MILEAGE	\$225.68	\$5,800	\$887.51	\$5,800	\$5,800	
NATL CONF PRINCIP	ΡΔΙ	\$1,888.00	1-7	1	1-1	1-7	
NATL CONF ASST PR		\$1,888.00					
	AGE LODGING FOR OTHER WORKSHOPS	\$1,000.00					
NELMS HOTEL AND		\$1,024.00					
022241000 610	SUPPLIES	\$488.54	\$500	\$490.81	\$500	\$500	
ADMIN OFFICE SUPP		\$500.00	+	+	+	1	
022241000 810	DUES AND FEES	\$1,470.00	\$2,500	\$1,938.00	\$2,500	\$2,500	
			\$2,500	\$1,930.00	φ 2,300	\$2,500	
	5 - NHASP, NASSP, NELMS, ASCD	\$2,500.00	+ 474 000	÷ 100, 100, 00	+526 222	+526.045	+0
TAL MS SCHOOL	ADMINISTRATION	\$451,954.72	\$474,992	\$498,403.08	\$526,332	\$526,945	\$6
10 - SCHOOL AL	DMINISTRATION INISTRATION 33 - PELHAM HIGH S						
33241000 110	SALARIES	\$295,398.82	\$385,994	\$407,549.65	\$401,521	\$428,744	\$27,2
10 2022		100					10.27.21

Budget Unit	Account	Account Title		FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2410 - SCI	HOOL A	DMINISTRATION	I						
BABAIAN	BABAIAN, THOMAS		APRINC -PHS SALARY NON-UNION						
BARR, M	BARR, MEGAN		SECR OFF PHS HOURLY						
BARRIEF	BARRIERE, ADAM		SALARY NON-UNION	\$104,388.00					
KRUMLA	KRUMLAUF, SHANNON		HOURLY	\$44,337.38					
MEAD, D	DAWN	PRINC -PHS	SALARY NON-UNION	\$128,297.00					
MEUSE,	JILL	SECR OFF PHS	HOURLY	\$24,684.80					
1033241000) 130	OVERTIME SALARI	ES	\$223.69	\$0	\$155.67	\$0	\$0	\$0
1033241000) 211	HEALTH INSURANC	E	\$90,620.15	\$129,554	\$128,364.68	\$144,193	\$116,757	(\$27,436)
POST FR	POST FROM PERSONNEL BUDGETING			\$123,638.85					
LEVEL 3	LEVEL 3 SCHOOL BOARD REDUCTION - GMR ADJUST HEALTH			(\$6,881.56)					
1033241000	033241000 212 DENTAL INSURANCE			\$6,944.75	\$7,899	\$8,414.19	\$8,618	\$8,490	(\$129)
POST FR	POST FROM PERSONNEL BUDGETING			\$8,514.42					
LEVEL 3	LEVEL 3 SCHOOL BOARD REDUCTION - ADJUST DENTAL			(\$24.70)					
1033241000	033241000 213 LIFE INSURANCE			\$957.12	\$1,292	\$1,354.27	\$1,490	\$1,437	(\$53)
1033241000	033241000 214 DISABILITY INSURANCE			\$857.76	\$1,116	\$1,154.89	\$1,271	\$1,383	\$113
1033241000	033241000 220 SOCIAL SECURITY			\$22,407.45	\$29,637	\$30,922.38	\$30,716	\$32,926	\$2,210
1033241000	033241000 231 NON-TEACHER RETIREMENT			\$12,301.80	\$12,470	\$12,274.55	\$11,809	\$12,894	\$1,085
1033241000	33241000 232 TEACHER RETIREMENT			\$43,748.15	\$62,493	\$66,921.53	\$61,717	\$65,489	\$3,771
1033241000	033241000 260 WORKERS COMP INSURANCE			\$1,381.58	\$1,590	\$1,684.00	\$1,819	\$1,758	(\$61
1033241000	033241000 275 WORKSHOPS NON-UNION			\$0.00	\$4,699	\$649.00	\$3,084	\$3,084	\$0
NATION	NATIONAL CONFERENCE FEE PER CONTRACT 3 @ \$778			\$2,334.00					
MISC. CO	MISC. CONFERENCE FEES FOR ADMINISTRATION STAFF		\$750.00						
1033241000) 291	TSA MATCH CONTR	IBUTION	\$0.00	\$6,000	\$0.00	\$10,500	\$10,500	\$0
1033241000) 433	CONTRACTED REPA	IR & MAINT	\$3,033.60	\$8,820	\$4,302.39	\$5,813	\$4,264	(\$1,549
ANNUAL	ANNUAL SERVICE AGREEMENT FOR COPIERS, COVERS		\$0.00						
SERVICE	SERVICE, REPAIRS, AND TONER, OVERAGE COST FOR			\$0.00					
PRINT S	PRINT SERVICE AGREEMENT, COLOR AND BLACK/WHITE			\$0.00					
REDUCE	REDUCED BASED ON HISTORICAL COSTS.			\$4,264.00					
1033241000	033241000 442 RENTAL/LEASE EQUIPMENT			\$10,936.64	\$9,400	\$7,217.18	\$14,100	\$14,348	\$248
CANON	CANON IR-8285 ANNUAL LEASE PAYMENT - RM101			\$4,700.00					
RATES A	RATES ADJUSTED TO ALIGN WITH NEW CANON CONTRACT BELOW:			\$0.00					
CANO	CANON DX 6780I ANNUAL LEASE PAYMENT - TEACHERS			\$2,940.00					
CANO	CANON DX 8986I ANNUAL LEASE PAYMENT - LIBRARY			\$3,228.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2410 - SCHOOL ADMINISTRATION						
NEW LEASE REQUEST FOR COPIER MACHINE TO BE ADDED TO	\$0.00					
GUIDANCE, INCLUDING PAPERCUT. TO REPLACE OLD MACHINE	\$0.00					
AND CENTRALIZE PRINTING FROM DESKTOPS, REDUCE COSTS	\$3,480.00					
1033241000 534 POSTAGE/GENERAL EXPENSES	\$2,002.70	\$3,500	\$2,241.56	\$3,500	\$2,400	(\$1,100)
POSTAGE FOR SCHOOL OFFICE, ATHLETIC DEPT	\$0.00					
COUNSELING DEPT (13/YR PLUS)	\$2,400.00					
1033241000 550 PRINTING	\$772.00	\$2,500	\$1,279.89	\$2,500	\$1,500	(\$1,000)
TRANSCRIPTS, MAILING SUPPLIES - LABELS	\$0.00					
PRINTING OF LETTERHEAD, ENVELOPES, STAFF PARKING PASSES	\$0.00					
AND HALL PASSES.	\$1,500.00					
1033241000 580 TRAVEL & MILEAGE	\$1,529.73	\$9,151	\$385.84	\$6,200	\$6,664	\$464
NATIONAL CONFERENCE PER ADMIN CONTRACT, 3 @1888.00	\$5,664.00					
TRAVEL AND MILEAGE TO COVER COST TO ATTEND MEETINGS	\$0.00					
FOR ADMINSTRATORS	\$1,000.00					
1033241000 610 SUPPLIES	\$326.26	\$1,000	\$1,006.96	\$1,500	\$1,500	\$0
BASIC OFFICE SUPPLIES USED BY MAIN OFFICE 3 PRINCIPALS	\$1,500.00					
1033241000 650 SOFTWARE	\$450.00	\$600	\$450.00	\$600	\$600	\$0
SCREENCLOUD ANNUAL SUBSCRIPTION SCREENS	\$600.00					
1033241000 734 EQUIPMENT-ADDITIONAL	\$1,420.22	\$0	\$0.00	\$0	\$0	\$0
1033241000 737 FURNITURE-REPLACEMENT	\$636.21	\$0	\$0.00	\$750	\$0	(\$750)
1033241000 810 DUES AND FEES	\$6,103.00	\$6,770	\$5,958.00	\$7,341	\$7,530	\$189
NEASC MEMBERSHIP, PELHAM HIGH SCHOOL	\$4,130.00					
NHASP MEMBERSHIP X 3 ADMINISTRATORS, ADJUSTED	\$2,600.00					
ASCD MEMBERSHIP X 3 ADMINISTRATORS, ADJUSTED	\$800.00					
1033241000 890 MISCELLANEOUS	\$1,918.80	\$3,500	\$3,490.67	\$5,000	\$5,000	\$0
FACULTY & STAFF APPRECIATION MEALS (4) AND TEAM	\$0.00					
BUILDING, PARENT VOICE, SPIRIT GEAR T-SHIRTS,	\$0.00					
MATERIALS TO SUPPORT CLIMATE AND CULTURE GOALS	\$6,000.00					
LEVEL 3 SCHOOL BOARD REDUCTION - PHS ADMIN MISC	(\$1,000.00)					
TOTAL PHS SCHOOL ADMINISTRATION	\$503,970.43	\$687,984	\$685,777.30	\$724,042	\$727,268	\$3,226
TOTAL 2410 - SCHOOL ADMINISTRATION	\$1,608,768.40	\$1,827,233	\$1,872,250.58	\$1,947,700	\$1,964,025	\$16,326

2490 - OTHER SUPPORT SERVICES

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

HARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	CE11 - PELHAMEADE 4TEAM LEADERADE 3TEAM LEADERADE 2TEAM LEADERADE 5TEAM LEADERADE 1TEAM LEADERADE 1TEAM LEADER-KTEAM LEADERDTEAM LEADERRTSTEAM LEADER	SLEMENTARY SCHOOL \$12,600.58 \$700.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00	\$12,600	\$12,600.00	\$12,600	\$18,000	\$5,40
11249000110SALRIESBYRNE, ELIZABETHTL GRADROUIN, KRISTENTL GRAGALLAGHER, KIERATL GRAHANSEN, SHANNONTL KINHARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL GRAZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 4 TEAM LEADER ADE 3 TEAM LEADER ADE 2 TEAM LEADER DERGTN TEAM LEADER ADE 5 TEAM LEADER ADE 1 TEAM LEADER -K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$12,600.58 \$700.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00	\$12,600	\$12,600.00	\$12,600	\$18,000	\$5,40
BYRNE, ELIZABETHTL GRADROUIN, KRISTENTL GRAGALLAGHER, KIERATL GRAHANSEN, SHANNONTL KINHARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 3 TEAM LEADER ADE 2 TEAM LEADER DERGTN TEAM LEADER ADE 5 TEAM LEADER ADE 1 TEAM LEADER -K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$700.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00	\$12,600	\$12,600.00	\$12,600	\$18,000	\$5,40
DROUIN, KRISTENTL GRAGALLAGHER, KIERATL GRAHANSEN, SHANNONTL KINHARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 3 TEAM LEADER ADE 2 TEAM LEADER DERGTN TEAM LEADER ADE 5 TEAM LEADER ADE 1 TEAM LEADER -K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00					
GALLAGHER, KIERATL GRAHANSEN, SHANNONTL KINHARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 2TEAM LEADERDERGTNTEAM LEADERADE 5TEAM LEADERADE 1TEAM LEADER-KTEAM LEADERDTEAM LEADERRTSTEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00					
HANSEN, SHANNONTL KINHARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	DERGTN TEAM LEADER ADE 5 TEAM LEADER ADE 1 TEAM LEADER -K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00					
HARRIS, JOSEPHTL GRAHIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 5 TEAM LEADER ADE 1 TEAM LEADER -K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00					
HIGGINS, ELAINATL GRALONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	ADE 1TEAM LEADER-KTEAM LEADERDTEAM LEADERRTSTEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00 \$1,400.00					
LONGDEN, JODITL PREPROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	-K TEAM LEADER D TEAM LEADER RTS TEAM LEADER	\$1,400.00 \$1,400.00 \$1,400.00					
PROUTY, SHANNONTL SPEWEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	D TEAM LEADER RTS TEAM LEADER	\$1,400.00 \$1,400.00					
WEIGLER, ERINTL U AZIDEK, JILLTL GRAPOST FROM PERSONNEL BUDGETNEW REQUEST, INCREASE PAY O	RTS TEAM LEADER	\$1,400.00					
ZIDEK, JILL TL GRA POST FROM PERSONNEL BUDGET NEW REQUEST, INCREASE PAY O	-						
POST FROM PERSONNEL BUDGET NEW REQUEST, INCREASE PAY O	DE 4 TEAM LEADER						
NEW REQUEST, INCREASE PAY O		\$700.00					
,	ING	\$12,600.00					
	F TEAM LEADER POSITIONS,	\$0.00					
TO \$2000 EACH, CURRENTLY \$1	400, 9 POSITIONS	\$5,400.00					
11249000 220 SOCIAL SE	CURITY	\$920.42	\$964	\$923.24	\$964	\$1,377	\$4:
POST FROM PERSONNEL BUDGET	ING	\$963.90					
NEW REQUEST, INCREASE PAY O	F TEAM LEADERS FICA	\$413.10					
11249000 232 TEACHER F	ETIREMENT	\$2,648.80	\$2,649	\$2,648.67	\$2,475	\$3,535	\$1,00
POST FROM PERSONNEL BUDGET		\$2,474.64	+-/	+-/	+-/	+-/	+-,-
NEW REQUEST, INCREASE PAY O		\$1,060.56					
Č ,		\$58.57	\$48	\$53.79	\$57	\$74	\$1
POST FROM PERSONNEL BUDGET		•	9 1 0	\$ 55.75	\$ 57	\$/4	۲¢
	-	\$51.66 \$22.14					
NEW REQUEST, INCREASE PAY O		\$22.14 \$16,228.37	\$16,261	\$16,225.70	\$16,096	\$22,986	\$6,89

2490 - OTHER SUPPORT SERVICES

MS OTHER SUPPOR	<u>RT SERVICES</u>	<u> 22 - PELHAM MEMORI</u>	<u>AL SCHOOL</u>					
1022249000 110	SALARIES		\$7,000.00	\$8,200	\$8,200.00	\$8,200	\$12,200	\$4,000
BRANCO, AMY	DH LANGARTS	DEPARTMENT HEAD	\$2,200.00					
BRYANT, JAMIE	DH SOC STU	DEPARTMENT HEAD	\$1,200.00					
CARTEN, KARENA	DH MATH	DEPARTMENT HEAD	\$1,200.00					
COUTU, RANDY	DH U ARTS	DEPARTMENT HEAD	\$1,200.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2490 - OTHI	ER SUP	PORT SERVI	CES						
LEE, TARY	'N	DH SCIENCE	DEPARTMENT HEAD	\$1,200.00					
STEVENS,	LISA	DH SPED	DEPARTMENT HEAD	\$1,200.00					
POST FRO	M PERSON	NEL BUDGETING		\$8,200.00					
NEW REQU	UEST, INCR	EASE PAY OF DEPA	RTMENT HEADS UP TO	\$0.00					
\$2000, C	URRENTLY	\$1200, 5 POSITION	۱S	\$4,000.00					
1022249000	220	SOCIAL SECURIT	Y	\$513.88	\$627	\$601.82	\$627	\$933	\$306
POST FRO	M PERSON	NEL BUDGETING		\$627.30					
NEW REQU	UEST, INCR	EASE PAY OF DEPT	HEADS FICA	\$306.00					
1022249000	232	TEACHER RETIRE	MENT	\$1,471.38	\$1,724	\$1,723.61	\$1,375	\$2,396	\$1,021
POST FRO	M PERSON	NEL BUDGETING		\$1,610.48					
NEW REQU	UEST, INCR	EASE PAY OF DEPT	HEADS NHRS	\$785.60					
1022249000	260	WORKERS COMP	INSURANCE	\$33.23	\$32	\$33.95	\$37	\$50	\$13
POST FRO	M PERSON	NEL BUDGETING		\$33.62					
NEW REQU	UEST, INCR	EASE PAY OF DEPT	HEADS WC	\$16.40					
1022249000	890	MISCELLANEOUS		\$2,500.00	\$2,800	\$4,560.70	\$4,100	\$3,550	(\$550)
MEMORIES	S AT MEMO	RIAL (REMOVED SO	CREEN RENTAL):	\$0.00					
PROGRAM	BROCHUR	ES	•	\$300.00					
STUDENT	PARTING G	IFTS		\$2,500.00					
DECORATI	IONS			\$750.00					
TOTAL MS O	THER S	UPPORT SERV	ICES	\$11,518.49	\$13,383	\$15,120.08	\$14,339	\$19,129	\$4,790

2490 - OTHER SUPPORT SERVICES

PHS OTHER SUPPORT SERVICE 33 - PELHAM HIGH SCHOOL

3249000 110 SAL	ARIES		\$16,500.00	\$16,500	\$16,500.00	\$16,500	\$24,500	\$8,000
DAY, KRISTA	DEAN ENGLISH	ACADEMIC DEAN	\$1,500.00					
DEXTER, KIMBERLY	DEAN MATH	ACADEMIC DEAN	\$1,500.00					
DORVAL, WENDY	DEAN BUSINSS	ACADEMIC DEAN	\$1,500.00					
FOX, MICHELLE	DEAN SCIENCE	ACADEMIC DEAN	\$1,500.00					
HUSBY, TRISTAN	DEAN SOC STU	ACADEMIC DEAN	\$1,500.00					
JIANG-DEMETRION, DARLENE	DEAN SPED	ACADEMIC DEAN	\$1,500.00					

Budget Unit Account	Ac	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
490 - OTHER SUPPO	RT SERVICES	;						
JONES, DANIEL	DEAN ART MUS	ACADEMIC DEAN	\$1,500.00					
KONDI, CATHERINE	AUDITORIUM H	AUDITORIUM COORDINATOR	\$4,500.00					
LALIBERTE, ALLISON	DEAN FORLANG	ACADEMIC DEAN	\$1,500.00					
POST FROM PERSONNEL	BUDGETING		\$16,500.00					
NEW REQUEST, ADD TWO) NEW DEAN POSITI	ONS, DEAN OF	\$0.00					
COUNSELING AND DEA	N OF PHYSICAL ED/I	HEALTH/FACS	\$0.00					
AT NEW RATE \$2000 E	4		\$4,000.00					
NEW REQUEST, INCREAS	e pay of academic	DEANS TO \$2000 EA	\$0.00					
CURRENTLY \$1500 EA,	8 POSITIONS		\$4,000.00					
033249000 220 SOC	IAL SECURITY		\$1,236.77	\$1,262	\$1,229.74	\$1,262	\$1,874	\$61
POST FROM PERSONNEL	BUDGETING		\$1,262.25					
NEW REQUEST, NEW DEA	N POSITIONS FICA		\$306.00					
NEW REQUEST, INCREAS	E PAY OF CURRENT	DEANS FICA	\$306.00					
)33249000 232 TEA	CHER RETIREMEN	T	\$3,468.71	\$3,468	\$3,468.39	\$3,241	\$4,812	\$1,57 :
POST FROM PERSONNEL	BUDGETING		\$3,240.60					
NEW REQUEST, ADD NEW	/ DEAN POSITIONS	NHRS	\$785.60					
NEW REQUEST, INCREAS	E PAY OF CURRENT	DEANS NHRS	\$785.60					
033249000 260 WO	RKERS COMP INS	JRANCE	\$77.09	\$64	\$69.08	\$75	\$100	\$2
POST FROM PERSONNEL	BUDGETING		\$67.65					
NEW REQUEST, ADD TWO	DEAN POSITIONS	WC	\$16.40					
NEW REQUEST, INCREAS	E PAY OF CURRENT	DEANS WC	\$16.40					
033249000 610 SUP	PLIES		\$585.45	\$4,500	\$572.81	\$4,500	\$4,900	\$40
SEALS AND STICKERS FO	R THE DIPLOMAS		\$0.00					
PINS, CERTIFICATES, YEA	AR END CEREMONIES	S, FLOWERS,	\$0.00					
RECEPTION ITEMS, AWAR	RDS, MEDALS, PLAQI	JES, INCREASED	\$4,900.00					
033249000 890 MIS	CELLANEOUS		\$12,266.78	\$21,800	\$16,553.21	\$20,833	\$23,000	\$2,16
GRADUATION STAGE/STE	PS (2)/SKIRTING		\$0.00					
1600 WHITE CHAIRS, DEI		T-UP/PICK-UP	\$0.00					
DIPLOMAS, CERTIFICATE	S OF ACHIEVEMENT	(IN/OUT OF DIST)	\$0.00					
FACULTY GOWNS/HOODS	6/ TAMS	-	\$0.00					
GRADUATION FLOWER A	RRANGEMENTS		\$0.00					
STOLES FOR ALL GRAD A	ND HONOR STOLES	FOR OFFICERS	\$0.00					

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2490 - OTH	IER SUF	PPORT SERVICES						
SENIOR E	BREAKFAST		\$0.00					
PAPER FC	or progra	MS/BAGS FOR SENIORS/MISC. SUPPLY TO	\$0.00					
		TON, ADJUSTED FOR INFLATION	\$23,000.00					
SPANISH	EXCHANGE	PROGRAM, ADJUSTED	\$3,300.00					
LEVEL 2 S	SUPERINTE	NDENT REDUCTION - SPANISH EXCHANGE	(\$3,300.00)					
TOTAL PHS	OTHER	SUPPORT SERVICE	\$34,134.80	\$47,594	\$38,393.23	\$46,411	\$59,186	\$12,776
TOTAL 249	0 - ОТНІ	ER SUPPORT SERVICES	\$61,881.66	\$77,238	\$69,739.01	\$76,846	\$101,302	\$24,456
DW BUSIN	ESS & FI							
1000251000	446	RENTAL/LEASE SOFTWARE	\$7,567.40	\$10,167	\$9,669.38	\$10,167	\$10,167	\$0
SCHOOL	MESSENGE	R -NOTIFICATION SYS INTRADO	\$4,000.00					
		R -SECUREFILE SYSTEM	\$1,177.00					
	-	TO 10 USERS	\$2,400.00					
PANDADO	DC, 6 LICEN	ISES, 1 BUSINESS PLAN WITH BULK FEATURE	\$2,590.00					
1000251000	550	PRINTING	\$0.00	\$400	\$0.00	\$0	\$0	\$0
1000251000	610	SUPPLIES	\$0.00	\$500	\$0.00	\$250	\$250	\$0
SAFETY C	COMMITTEE	(JLMC) SUPPLIES, LEVEL FUND	\$250.00					
1000251000	650	SOFTWARE	\$4,636.21	\$4,712	\$4,948.00	\$4,948	\$4,948	\$0
STUDENT	ACTIVITY	FUNDS SOFTWARE SUPPORT	\$0.00					
SILVER, U	JP TO 8 US	ERS, LEVEL FUNDED	\$4,948.00					
1000251000	810	DUES AND FEES	\$0.00	\$1,284	\$1,290.65	\$1,284	\$1,291	\$7
FRAUD M	ITIGATION	BANK SERVICE, ADJUSTED	\$1,291.00					
1000251000	890	MISCELLANEOUS	\$2,474.20	\$4,144	\$1,770.60	\$3,644	\$3,394	(\$250)
ANNUAL	PUBLIC PEF	RFORMANCE LICENSE	\$1,644.00					
STAFF IM	IMUNIZATI	ON HEP A/B	\$500.00					
NUTRION	MEALS UN	ICOLLECTIBLE FUNDS, LEVEL FUNDED	\$1,500.00					
LEVEL 2 S	SUPERINTE	NDENT REDUCTION - STAFF HEP A/B	(\$250.00)					
TOTAL DW	BUSINE	SS & FINANCE	\$14,677.81	\$21,207	\$17,678.63	\$20,293	\$20,050	(\$243)

2510 - BUSINESS/FINANCE SERVICES

BUSINESS/FINANCE SERVICES 90 - SAU #28

Budget Unit Account	Acco	ount Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2510 - BUSINESS/FII	NANCE SERVICE	S						
1090251000 110 SA	LARIES		\$235,167.21	\$239,215	\$249,318.20	\$252,432	\$269,096	\$16,663
DESCHENES, MEGHAN	PAYRLL CLERK	HOURLY	\$23,157.20					
DOUCETTE, JOYCE	ACCOUNTANT	SALARY NON-UNION	\$78,627.00					
LAVACCHIA, CHRISTIN	HR/PYRL COOR	HOURLY	\$38,300.45					
MAHONEY, DEBORAH	BUSIN ADMIN	SALARY NON-UNION	\$129,011.00					
1090251000 130 O	/ERTIME SALARIES		\$482.26	\$1,000	\$705.57	\$1,000	\$1,000	\$0
FINANCE STAFF OVERT	IME (MAY BE PAID AS E	XTRA HOURS)	\$1,000.00					
1090251000 211 H	EALTH INSURANCE		\$64,313.95	\$71,823	\$67,049.47	\$65,772	\$53,293	(\$12,479)
POST FROM PERSONNE	L BUDGETING		\$56,433.94					
LEVEL 3 SCHOOL BOAR	D REDUCTION - GMR AD	DJUST HEALTH	(\$3,141.09)					
1090251000 212 D	ENTAL INSURANCE		\$3,963.12	\$3,831	\$3,426.15	\$2,622	\$2,746	\$124
POST FROM PERSONNE	L BUDGETING		\$2,754.05					
LEVEL 3 SCHOOL BOAR	D REDUCTION - ADJUST	DENTAL	(\$8.02)					
1090251000 213 L	FE INSURANCE		\$616.80	\$617	\$651.36	\$672	\$707	\$36
1090251000 214 D	SABILITY INSURANC	Æ	\$1,702.26	\$1,683	\$1,827.84	\$1,902	\$1,963	\$61
1090251000 220 S	OCIAL SECURITY		\$17,872.70	\$18,421	\$18,994.64	\$19,311	\$20,681	\$1,370
1090251000 231 N	ON-TEACHER RETIRE	MFNT	\$30,232.95	\$30,248	\$31,971.54	\$30,571	\$33,275	\$2,704
	ORKERS COMP INSU		\$1,100.22	\$929	\$1,046.89	\$1,144	\$1,103	(\$40)
	ORKSHOPS NON-UN	-	\$2,892.99	\$6,075	\$5,894.99	\$7,885	\$6,325	(\$1,560)
,	ADJUSTED TO ACTUAL F E FACILITY MASTERS CO		\$2,300.00 \$375.00					
	E REQUIRED BY CONTR		\$760.00					
	NG, END OF CAL YEAR &		\$1,240.00					
SUNGARD USER CONFE			\$900.00					
MISC BUSINESS/FINAN	CE STAFF WORKSHOPS		\$750.00					
1090251000 291 T	A MATCH CONTRIBU	TION	\$4,500.00	\$4,500	\$5,000.00	\$5,000	\$5,000	\$0
1090251000 330 P	ROFESSIONAL SERVIC	CES	\$7,400.00	\$7,950	\$2,650.00	\$5,700	\$2,400	(\$3,300)
INTERIM GASB 75 VALU			\$2,400.00	<i>+• ,• • •</i>	+-/	<i>+-,</i>	+-,-••	(+-,,-)
	TILITIES-DISPOSAL		\$0.00	\$0	\$72.50	\$72	\$75	\$2
			\$75.00	ΨŪ	<i>+,</i> =.50	+, z	φ, σ	Ψ-
SHREDDING SERVICES						+ 50 770	+=/ 0==	+ 4 - 9 - 4
SHREDDING SERVICES	NTAL /I FASE SOFTWA	ARF	\$43 795 88	¢45 400	SAG 518 AA	\$50 / /0	\$51 872	S1 004
1090251000 446 R	ENTAL/LEASE SOFTWA		\$43,795.88 \$0.00	\$45,400	\$49,518.44	\$50,779	\$51,873	\$1,094

Budget Unit Account		Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2510 - BUSINESS	FINANCE SERV	ICES						
EFP CUSTOMIZATI	ON SUPPORT SERVICES	LEVEL	\$2,307.00					
	ON/CONSULTING SUPPO		\$3,000.00					
1090251000 580	TRAVEL & MILEAG		\$2,580.74	\$4,600	\$4,670.87	\$4,787	\$4,787	\$0
TRI-STATE ASBO A	ND FACILITIES CONFER	ENCES	\$700.00					
ASBO INTL CONFE	RENCE REQUIRED BY CO	ONTRACT, ADJUSTED	\$1,888.00					
SUNGARD USER CC	ONFERENCE		\$1,200.00					
MILEAGE REIMBUR	SEMENT, ADJUSTED FO	R INFLATION	\$999.00					
1090251000 610	SUPPLIES		\$5,378.08	\$6,000	\$6,725.70	\$6,300	\$6,218	(\$82)
BUSINESS/FINANCI	E AND ALL SAU GENERA	L SUPPLIES	\$0.00					
REDUCED			\$6,218.00					
1090251000 737	FURNITURE-REPLA	CEMENT	\$714.14	\$0	\$0.00	\$0	\$0	\$0
1090251000 810	DUES AND FEES		\$2,390.44	\$2,403	\$2,577.07	\$2,491	\$2,614	\$123
NHASBO/ASBO INT	L MEMBERSHIP, (200/2	75) INC PER ACTUAL	\$475.00					
	IIP, INC PER ACTUAL FY	•	\$1,677.00					
AMERICAN PAYROL	LL ASSOCIATION, INC LI	EVEL	\$262.00					
	AL USER GROUP MEMBE		\$200.00					
1090251000 890	MISCELLANEOUS		\$0.00	\$0	\$196.30	\$0	\$0	\$0
TOTAL BUSINESS/	FINANCE SERVIO	CES	\$425,103.74	\$444,696	\$452,297.53	\$458,440	\$463,156	\$4,716
FOTAL 2510 - BUS	TNESS/ETNANCE	SEDVICES	\$439,781.55	\$465,903	\$469,976.16	\$478,733	\$483,206	\$4,473
	ION FACILITY O	PER						
FACILITY OPERAT	<u></u>	DISTRICT-WIDE						
	IONS 00 · SALARIES	DISTRICT-WIDE	\$110,409.02	\$110,409	\$117,572.18	\$117,466	\$128,921	\$11,454
FACILITY OPERAT	SALARIES	HOURLY	\$110,409.02 \$30,505.68	\$110,409	\$117,572.18	\$117,466	\$128,921	\$11,454
FACILITY OPERAT	SALARIES			\$110,409	\$117,572.18	\$117,466	\$128,921	\$11,454
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN	SALARIES N AA FAC/TECH	HOURLY SALARY NON-UNION	\$30,505.68	\$110,409 \$0	\$117,572.18 \$39.65	\$117,466 \$0	\$128,921 \$0	\$11,454 \$0
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN SANDS, BRIAN	SALARIES N AA FAC/TECH DIR FACILTIE	HOURLY SALARY NON-UNION ES	\$30,505.68 \$98,415.00					\$0
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN SANDS, BRIAN 1000261000 130	SALARIES N AA FAC/TECH DIR FACILTIE OVERTIME SALARI HEALTH INSURANC	HOURLY SALARY NON-UNION ES	\$30,505.68 \$98,415.00 \$47.43	\$0	\$39.65	\$0	\$0	
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN SANDS, BRIAN 1000261000 130 1000261000 211 POST FROM PERSO	SALARIES N AA FAC/TECH DIR FACILTIE OVERTIME SALARI HEALTH INSURANC	HOURLY SALARY NON-UNION ES	\$30,505.68 \$98,415.00 \$47.43 \$39,396.47	\$0	\$39.65	\$0	\$0	\$0
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN SANDS, BRIAN 1000261000 130 1000261000 211 POST FROM PERSO	SALARIES N AA FAC/TECH DIR FACILTIE OVERTIME SALARI HEALTH INSURANC	HOURLY SALARY NON-UNION ES E IR ADJUST HEALTH	\$30,505.68 \$98,415.00 \$47.43 \$39,396.47 \$42,325.54	\$0	\$39.65	\$0	\$0	\$0
FACILITY OPERAT 1000261000 110 CHURCHILL, KAREN SANDS, BRIAN 1000261000 130 1000261000 211 POST FROM PERSO LEVEL 3 SCHOOL B	SALARIES N AA FAC/TECH DIR FACILTIE OVERTIME SALARI HEALTH INSURANC DNNEL BUDGETING GOARD REDUCTION - GM DENTAL INSURANC	HOURLY SALARY NON-UNION ES E IR ADJUST HEALTH	\$30,505.68 \$98,415.00 \$47.43 \$39,396.47 \$42,325.54 (\$2,355.82)	\$0 \$44,321	\$39.65 \$44,320.87	\$0 \$49,329	\$0 \$39,970	\$0 (\$9,360)

Budget Unit	Account	Accou	nt Title	FY 2022 ACTUAL	FY 2023	FY 2023 ACTUAL	FY 2024	2025 SCHOOL BOARD	BUDGET
				EXPENDITURES	ADJUSTED BUDGET	EXPENDITURES	ADJUSTED BUDGET	RECOMMENDED BUDGET	INCREASE/ (DECREASE)
2610 - SUP	ERVISI	ON FACILITY OPER							
1000261000	213	LIFE INSURANCE		\$366.24	\$366	\$391.20	\$430	\$428	(\$3)
1000261000	214	DISABILITY INSURANCE		\$249.84	\$250	\$253.07	\$278	\$295	\$17
1000261000	220	SOCIAL SECURITY		\$8,336.95	\$8,456	\$8,875.04	\$8,986	\$9,875	\$888
1000261000	231	NON-TEACHER RETIREM	NT	\$15,530.39	\$15,524	\$16,530.01	\$15,893	\$17,443	\$1,550
1000261000	-	WORKERS COMP INSURA		\$515.96	\$428	\$492.79	\$532	\$529	(\$4)
				·		•			
1000261000	-	WORKSHOPS NON-UNIO		\$1,024.00	\$1,500	\$895.00	\$3,290	\$2,395	(\$895)
		ERSITY - 1 @ \$895, REDUCED		\$895.00					
		ELOPMENT, INCLUDES TRAIN SONNEL ON DISTRICT EQUIP		\$0.00 \$1,500.00					
					÷0	¢2 500 00	#3 F00	¢2 500	¢0
1000261000		TSA MATCH CONTRIBUTI	UN	\$2,584.64	\$0	\$3,500.00	\$3,500	\$3,500	\$0
1000261000		TRAVEL & MILEAGE		\$1,270.56	\$4,300	\$2,039.82	\$4,300	\$2,300	(\$2,000)
	-	FOR FACILITIES PERSONNEL		\$300.00					
		ERENCE, REDUCED		\$2,000.00					
1000261000		DUES AND FEES		\$53.00	\$60	\$53.00	\$60	\$60	\$0
	-	OR DISTRICT VEHICLES		\$60.00					
TOTAL FAC	<u>ILITY O</u>	PERATIONS		\$182,205.26	\$187,998	\$197,347.06	\$206,486	\$208,249	\$1,762
TOTAL 261	0 - SUPI	ERVISION FACILITY O	PER	\$182,205.26	\$187,998	\$197,347.06	\$206,486	\$208,249	\$1,762
2620 - BUII									
DW BUILDI			STRICT-WIDE						
1000262000	110	SALARIES		\$94,303.41	\$107,028	\$92,516.09	\$131,889	\$139,237	\$7,348
	RAYMONE		HOURLY	\$66,231.36					
ZILIFIAN,		MAINTENANCE	HOURLY	\$47,167.92					
		NNEL BUDGETING		\$113,399.28					
		L SUPPORT (3.0 FTE @ \$4,25	,	\$12,768.00					
		NCE PAINTERS (3.0 FTE POSI		\$0.00					
		ID TWO PAINTERS @ \$4,256	-	\$13,070.00	4E 000	+0.00	+ =	+F	
1000262000		DAILY SUBSTITUTE SALA		\$0.00	\$5,000	\$0.00	\$5,000	\$5,000	\$0
		TUTES (WILL BE CHARGED TO		\$0.00					
	,	ASED ON PRIOR YEARS; LEVEL	- FUND	\$5,000.00					
1000262000	130	OVERTIME SALARIES		\$2,199.40	\$5,000	\$2,866.72	\$5,000	\$4,000	(\$1,000)

Budget Unit Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUILDING SERVIO	CES						
ANTICIPATED PLOWING OVE	RTIME, AND FOR AFTER SCHOOL	\$0.00					
BUILDING REPAIRS, REDUC	ED	\$4,000.00					
1000262000 211 HEALTH	I INSURANCE	\$3,000.00	\$3,000	\$18,341.95	\$45,372	\$30,671	(\$14,701)
POST FROM PERSONNEL BUD	GETING	\$32,302.32					
LEVEL 3 SCHOOL BOARD RED	DUCTION - GMR ADJUST HEALTH	(\$1,630.95)					
1000262000 212 DENTA	LINSURANCE	\$546.72	\$539	\$1,292.19	\$2,369	\$2,175	(\$194)
POST FROM PERSONNEL BUD	GETING	\$2,181.12					
LEVEL 3 SCHOOL BOARD RED	OUCTION - ADJUST DENTAL	(\$6.34)					
1000262000 213 LIFE IN	ISURANCE	\$113.04	\$113	\$158.33	\$203	\$213	\$10
1000262000 214 DISABI	LITY INSURANCE	\$173.52	\$174	\$236.46	\$306	\$353	\$46
1000262000 220 SOCIAL	SECURITY	\$7,613.26	\$9,186	\$7,477.59	\$11,084	\$9,297	(\$1,787
POST FROM PERSONNEL BUD	GETING	\$8,914.23					
SUMMER CUSTODIAL & MAIN	TENANCE FICA	\$0.00					
CUSTODIAL SUBSTITUTE FIC	A	\$382.50					
1000262000 231 NON-TI	EACHER RETIREMENT	\$8,913.70	\$9,143	\$12,183.09	\$15,025	\$15,343	\$318
POST FROM PERSONNEL BUD	GETING	\$15,342.92					
1000262000 260 WORKE	RS COMP INSURANCE	\$3,571.05	\$3,632	\$3,200.05	\$5,207	\$3,879	(\$1,328
POST FROM PERSONNEL BUD	GETING	\$3,715.92					
SUMMER CUSTODIAL & MAIN	TENANCE WC	\$0.00					
CUSTODIAL SUBSTITUTE WC		\$163.30					
1000262000 275 WORKS	SHOPS NON-UNION	\$860.00	\$1,650	\$750.00	\$1,800	\$1,800	\$0
NHASBO MASTERS FACILITIE	S CONFERENCE - 5 PEOPLE @ \$75	\$0.00					
AND 2 PEOPLE AT \$150 (LESS	5 1 PRIMEX SCHOLARSHIP)	\$600.00					
NHASBO FACILITIES CERTIFI	CATION CLASSES (8X\$150)	\$1,200.00					
1000262000 330 PROFES	SSIONAL SERVICES	\$8,870.00	\$5,269	\$10,864.80	\$5,550	\$5,550	\$0
ANNUAL FEE FOR ENERGY BL	IYING GROUP CONSULTANTS	\$3,400.00					
BID DOCUMENT FEES (ELECT	, NATURAL GAS)	\$2,150.00					
1000262000 446 RENTA	L/LEASE SOFTWARE	\$0.00	\$8,500	\$9,309.24	\$9,800	\$10,196	\$396
SCHOOLDUDE SOLUTIONS:		\$0.00					
MAINTENANCE ESSENTIALS F	PRO (HELP DESK &	\$0.00					
PREVENTATIVE MAINTENAN	•	\$4,681.00					
EVENT ESSENTIALS PRO (FAC	CILITY & COMMUNITY USE)	\$0.00					
FOR FACILITIES SCHEDULIN	IG, INCREASED	\$5,515.00					

Budget Unit Accour	ıt	Ac	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUILDING	SERVIO	CES							
1000262000 521	INSUR	ANCE PROP/LI	ABILITY	\$58,258.00	\$64,084	\$64,608.00	\$70,423	\$76,762	\$6,339
PROPERTY & LIAE				\$0.00	+/	+,	+ /	+/	+-,
FY24 RATE PLUS			E	\$76,762.00					
1000262000 580		& MILEAGE		\$0.00	\$300	\$0.00	\$250	\$250	\$0
TRAVEL & MILEAG			NFI	\$250.00		1	1		1 -
1000262000 610	SUPPLI			\$2,703.63	\$0	\$63.00	\$0	\$0	\$0
1000262000 626		INE/DIESEL		\$1,274.00	\$2,067	\$1,355.75	\$2,727	\$2,000	(\$727)
		•		. ,	\$2,007	\$1,333.73	\$Z,1Z1	\$ 2,000	(\$/2/)
FUEL FOR DISTRI				\$2,000.00	*0	+266.00	**	**	÷0
1000262000 890		LANEOUS		\$0.00	\$0	\$366.89	\$0	\$0	\$0
<u>FOTAL DW BUILD</u>	ING SEF	RVICES		\$192,399.73	\$224,685	\$225,590.15	\$312,006	\$306,726	(\$5,280)
2620 - BUILDING PES BUILDING SE 1011262000 110	RVICES	<u> </u>	PELHAM ELEMENT		\$230.794	\$205.668.00	\$241.176	\$262.650	\$21,474
2620 - BUILDING	SERVIC	,E3							
PES BUILDING SE	RVICES	<u> </u>	PELHAM ELEMENT						
PES BUILDING SE 1011262000 110	ERVICES SALARI	<u> </u>		\$166,469.81	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH	ERVICES SALARI	<u>11 - I</u> IES CUST PES	HOURLY	\$166,469.81 \$49,965.84	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH	ERVICES SALARI ARY	LII-I CUST PES CUST PES	HOURLY	\$166,469.81 \$49,965.84 \$42,991.92	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT	ERVICES SALARI ARY	LII - I TES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP	ERVICES SALARI ARY E	LUST PES CUST PES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT	ERVICES SALARI ARY E	LII - I TES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16	\$230,794	\$205,668.00	\$241,176	\$262,650	\$21,474
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG	ERVICES SALARI ARY E E CE	LUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48	\$230,794 \$8,000	\$205,668.00 \$19,476.87	\$241,176 \$8,000	\$262,650 \$8,000	\$21,474 \$0
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUC WITTS, DAVID	ERVICES SALARI ARY E E CE OVERT	LUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00					
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130	ERVICES SALARI ARY E CE OVERTI ES EMPLOYI	LUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84					\$0
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PI	E CE OVERTI ES EMPLOYI HEALTH	LUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00	\$8,000	\$19,476.87	\$8,000	\$8,000	\$0
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUC WITTS, DAVID 1011262000 130 OVERTIME FOR PI 1011262000 211	ERVICES SALARI ARY E E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD	LUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65	\$8,000	\$19,476.87	\$8,000	\$8,000	\$0
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PI 1011262000 211 POST FROM PERS	E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD BOARD RED	LUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24	\$8,000	\$19,476.87	\$8,000	\$8,000	\$0
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PH 1011262000 211 POST FROM PERS LEVEL 3 SCHOOL	E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD BOARD RED DENTA	LINURANCE	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24 (\$4,823.73)	\$8,000 \$68,186	\$19,476.87 \$69,133.00	\$8,000 \$101,188	\$8,000 \$81,835	\$0 (\$19,353)
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PE 1011262000 211 POST FROM PERS LEVEL 3 SCHOOL 1011262000 212	ERVICES SALARI ARY E E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD DOARD RED DENTA	LIL- LES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES LINSURANCE DES LINSURANCE DETING DUCTION - GMR /	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24 \$86,658.24 \$2,211.84	\$8,000 \$68,186	\$19,476.87 \$69,133.00	\$8,000 \$101,188	\$8,000 \$81,835	\$0 (\$19,353)
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PE 1011262000 211 POST FROM PERS LEVEL 3 SCHOOL 1011262000 212 POST FROM PERS	ERVICES SALARI ARY E E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD BOARD RED BOARD RED	LIL- LES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES CUST PES LINSURANCE DES LINSURANCE DETING DUCTION - GMR /	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24 (\$4,823.73) \$2,211.84 \$4,073.28	\$8,000 \$68,186	\$19,476.87 \$69,133.00	\$8,000 \$101,188	\$8,000 \$81,835	\$0 (\$19,353) \$182
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PE 1011262000 211 POST FROM PERS LEVEL 3 SCHOOL 1011262000 212 POST FROM PERS LEVEL 3 SCHOOL	E SALARI ARY E CE OVERTI ES EMPLOYI HEALTI ONNEL BUD BOARD RED DENTA ONNEL BUD BOARD RED LIFE IN	LISURANCE DESTING LISURANCE DESTING LINSURANCE DESTING DUCTION - ADJUS	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY ST DENTAL	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24 (\$4,823.73) \$2,211.84 \$4,073.28 (\$11.96)	\$8,000 \$68,186 \$3,821	\$19,476.87 \$69,133.00 \$3,011.84	\$8,000 \$101,188 \$3,879	\$8,000 \$81,835 \$4,061	\$0 (\$19,353) \$182
PES BUILDING SE 1011262000 110 BELANGER, ZACH, BROWN, JOSEPH MACKAY, ROBERT NAVA, GUADALUP VAN AUKEN, BRUG WITTS, DAVID 1011262000 130 OVERTIME FOR PE 1011262000 211 POST FROM PERS LEVEL 3 SCHOOL 1011262000 213	ERVICES SALARI ARY E E CE OVERTI ES EMPLOYI HEALTH ONNEL BUD BOARD RED DENTA ONNEL BUD BOARD RED LIFE IN DISABI	LIL- I CUST PES CUST PES	HOURLY HOURLY HOURLY HOURLY HOURLY HOURLY ST DENTAL	\$166,469.81 \$49,965.84 \$42,991.92 \$41,739.12 \$44,808.48 \$43,472.16 \$39,672.00 \$14,101.84 \$8,000.00 \$41,248.65 \$86,658.24 (\$44,823.73) \$2,211.84 \$4,073.28 (\$11.96)	\$8,000 \$68,186 \$3,821 \$433	\$19,476.87 \$69,133.00 \$3,011.84 \$386.12	\$8,000 \$101,188 \$3,879 \$499	\$8,000 \$81,835 \$4,061 \$495	\$0 (\$19,353) \$182 (\$4)

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUILDING SERVICES						
1011262000 260 WORKERS COMP INSURANCE	\$6,549.65	\$7,388	\$7,378.23	\$8,827	\$8,578	(\$249)
1011262000 330 PROFESSIONAL SERVICES	\$80,462.00	\$0	\$0.00	\$0	\$0	\$0
1011262000 411 UTILITIES-WATER	\$24,221.58	\$26,513	\$24,910.04	\$29,690	\$26,156	(\$3,534)
PENNICHUCK WATER -BUDGET BASED ON CURRENT	\$0.00		, , ,		1 - 7	()- <i>y</i> y
FY24 BILLING, PLUS ESTIMATED INFLATION	\$26,156.00					
1011262000 412 UTILITIES-SEPTIC	\$4,365.00	\$7,185	\$7,185.00	\$5,900	\$6,900	\$1,000
SEPTIC PUMPING	\$4,900.00	.,	,,,	1-7	1-7	, ,
SEMI-ANNUAL GREASE TRAP PUMPING (2X/YR), INCREASED	\$2,000.00					
1011262000 421 UTILITIES-DISPOSAL	\$11,957.89	\$11,536	\$21,450.09	\$25,188	\$26,448	\$1,260
RUBBISH AND RECYCLING CONTRACT, INCREASED \$2204/MO	\$26,448.00	+/	<i>,</i>	+/	+,	+-/
1011262000 430 REPAIRS & MAINTENANCE	\$20,827.94	\$17,440	\$28,860.21	\$30,869	\$22,914	(\$7,955)
GENERAL REPAIRS AND MAINTENANCE:	\$0.00	+==,===	+-0,000	+,	+,	(+-,,
ACCT FOR IN-HOUSE REPAIRS - ALLOCATION OF BUDGET IS	\$0.00					
SHARED WITH FUNCTION 2640 - CONTRACTED MAINTENANCE	\$0.00					
AND REPAIRS - 127,296 SQFT @ \$0.36 PER SQFT	\$0.00					
(HALF WILL REFLECT ON BUDGET LINE 1011264000-433)	\$22,914.00					
1011262000 432 BOILER REPAIR & MAINT	\$8,578.99	\$11,282	\$7,035.39	\$7,282	\$10,920	\$3,638
BOILER/MECHANICAL ROOM MAINTENANCE PER CONTRACT,	\$0.00					
2X/YEAR, REDUCED	\$1,950.00					
BOILER UNEXPECTED REPAIRS, LEVEL	\$2,000.00					
WATER TREATMENT CONTRACT, ANNUAL, INCREASED	\$1,200.00					
NEW REQ: ROOFTOP EQUIPMENT MAINTENANCE CONTRACT, 2X/YR	\$5,770.00					
1011262000 433 CONTRACTED REPAIR & MAINT	\$27,070.73	\$13,621	\$6,777.64	\$12,988	\$12,988	\$0
ANNUAL GYM FLOOR REFINISH, LEVEL FUNDED	\$1,688.00					
MAINTENANCE CONTRACTS TO INCLUDE ELEVATOR AND LIFT	\$0.00					
INSPECTIONS/CERTIFICATES, INCREASE BY VENDOR CONTRACT	\$4,300.00					
MAINTENANCE AND REPAIRS TO INCLUDE ELECTRICAL, PLUMBING	\$0.00					
AND ANY OTHER CONTRACTED WORK PERTAINING TO	\$0.00					
BUILDING EQUIPMENT, LEVEL FUNDED	\$7,000.00					
1011262000 610 SUPPLIES	\$32,096.19	\$51,779	\$51,845.22	\$49,779	\$49,779	\$0
ANNUAL CUSTODIAL BID SUPPLIES FOR BUILDING SERVICES	\$49,779.00					
1011262000 622 UTILITIES - ELECTRIC	\$93,087.91	\$106,814	\$91,578.90	\$137,442	\$124,200	(\$13,242)
800,000 KWH @ \$0.1625/KWH. USAGE LEVEL REDUCED PER	\$0.00				· ·	
ACTUALS. PROJECTED RATE IS THROUGH FORWARD MARKET	\$0.00					

udget Unit Account	Accour	nt Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE, (DECREASE
20 - BUILDING SERVIC	ES							
PRICING, BUDGET INCLUDES	SUPPLY AND DELIVE	=RY	\$130,000.00					
LEVEL 2 SUPERINTENDENT RE			(\$5,800.00)					
	ES - NATURAL GA		\$42,409.00	\$37,536	\$43,019.94	\$54,260	\$43,284	(\$10,97
30,910 THERMS @ \$1.308/THE		-	\$0.00	+==,===	+,	<i>+,</i> .	+,	(+==)
ON 2-YEAR AVERAGE USAGE.			\$0.00					
CONTRACTED AND PARTIALLY			\$0.00					
G45 RATE, BUDGET INCLUDES			\$0.00					
CHARGES.			\$43,284.00					
011262000 734 EQUIPM	ENT-ADDITIONAL	L	\$421.16	\$2,000	\$951.30	\$0	\$0	
011262000 738 EQUIPM	ENT-REPLACEME	NT	\$26,731.16	\$26,310	\$26,934.00	\$2,000	\$2,000	
BUDGET TO SUPPORT REPLAC			\$0.00					
I.E. ELECTROSTATIC SPRAYE	-		\$2,000.00					
	•				\$664,743.07	\$770,818	\$747,701	(\$23,1
20 - BUILDING SERVIC	ES	HAM MEMORIAL	\$642,561.36 <u>. SCHOOL</u>	\$683,148	\$UU 4 ,7 4 3.07	<i>\$770,</i> 010	<i>\$,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(423,1
20 - BUILDING SERVIC	ES <u>22 - PEL</u>	HAM MEMORIAL		\$683,148 \$141,942	\$145,601.75	\$185,968	\$198,950	
20 - BUILDING SERVIC	ES <u>22 - PEL</u>	HAM MEMORIAL	<u>. SCHOOL</u> \$143,156.88					
20 - BUILDING SERVIC BUILDING SERVICES 022262000 110 SALARIE HALL, DEREK	ES <u>22 - PEL</u> :s		<u>SCHOOL</u> \$143,156.88 \$39,672.00					
20 - BUILDING SERVIC	ES <u>22 - PEL</u> :s 	HOURLY	<u>. SCHOOL</u> \$143,156.88					
20 - BUILDING SERVICE BUILDING SERVICES D22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER	ES 22 - PEL S CUST PMS CUST PMS	HOURLY HOURLY	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00					
20 - BUILDING SERVICES BUILDING SERVICES 22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS	HOURLY HOURLY HOURLY	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$32,056.02					
20 - BUILDING SERVICES BUILDING SERVICES D22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS	HOURLY HOURLY HOURLY HOURLY	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84					
20 - BUILDING SERVICES BUILDING SERVICES D22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION,	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS SETING	HOURLY HOURLY HOURLY HOURLY HOURLY	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00					
HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS SETING	HOURLY HOURLY HOURLY HOURLY HOURLY	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$39,672.00 \$49,965.84 \$37,584.00 \$198,949.86					\$12,9
BUILDING SERVICES BUILDING SERVICES D22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS CUST PMS SETING S IS 1.0 FTE @ \$37,5 ME SALARIES	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00	\$141,942	\$145,601.75	\$185,968	\$198,950	\$12,9
520 - BUILDING SERVICES 5 BUILDING SERVICES 5 BUILDING SERVICES 5 D22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS D22262000 130 OVERTIME FOR PMS EMPLOYE	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS CUST PMS SETING S IS 1.0 FTE @ \$37,5 ME SALARIES	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$3,588.77 \$7,000.00	\$141,942	\$145,601.75	\$185,968	\$198,950	\$12,9 \$3,0
520 - BUILDING SERVICES 5 BUILDING SERVICES 5 D22262000 110 HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS D22262000 130 OVERTIME FOR PMS EMPLOYE	ES 22 - PEL 22	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$3,588.77 \$7,000.00 \$33,274.43	\$141,942 \$7,000	\$145,601.75 \$2,368.45	\$185,968 \$4,000	\$198,950 \$7,000	\$12,9 \$3,0
20 - BUILDING SERVICES 5 BUILDING SERVICES 10 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS 5022262000 130 OVERTIME OVERTIME FOR PMS EMPLOYE 5022262000 211 HEALTH	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS CUST PMS SETING S IS 1.0 FTE @ \$37,5 ME SALARIES ES, PLAN FOR INCR INSURANCE SETING	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$3,588.77 \$7,000.00	\$141,942 \$7,000	\$145,601.75 \$2,368.45	\$185,968 \$4,000	\$198,950 \$7,000	\$12,9 \$3,0
520 - BUILDING SERVICES 5 BUILDING SERVICES 5 BUILDING SERVICES 5 22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS D22262000 130 OVERTIN OVERTIME FOR PMS EMPLOYE D22262000 211 HEALTH POST FROM PERSONNEL BUDG LEVEL 3 SCHOOL BOARD REDUCT	ES 22 - PEL S CUST PMS CUST PMS CUST 6.0 PMS CUST PMS CUST PMS CUST PMS CUST PMS SETING S IS 1.0 FTE @ \$37,5 ME SALARIES ES, PLAN FOR INCR INSURANCE SETING	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$3,588.77 \$7,000.00 \$33,274.43 \$64,860.48	\$141,942 \$7,000	\$145,601.75 \$2,368.45	\$185,968 \$4,000 \$87,745	\$198,950 \$7,000	\$12,9 \$3,0 (\$26,3 (\$3
520 - BUILDING SERVICES 5 BUILDING SERVICES 5 BUILDING SERVICES 5 22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS D22262000 130 OVERTIN OVERTIME FOR PMS EMPLOYE D22262000 211 HEALTH POST FROM PERSONNEL BUDG LEVEL 3 SCHOOL BOARD REDUCT	ES 22 - PEL S CUST PMS SETING SIS 1.0 FTE @ \$37,3 ES, PLAN FOR INCR INSURANCE SETING JCTION - GMR ADJU INSURANCE	HOURLY HOURLY HOURLY HOURLY HOURLY 584	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$3,588.77 \$7,000.00 \$33,274.43 \$64,860.48 (\$3,443.23) \$2,376.48	\$141,942 \$7,000 \$36,684	\$145,601.75 \$2,368.45 \$52,624.26	\$185,968 \$4,000	\$198,950 \$7,000 \$61,417	\$12,9 \$3,0 (\$26,3
520 - BUILDING SERVICES 5 BUILDING SERVICES 5 BUILDING SERVICES 5 22262000 110 SALARIE HALL, DEREK LORENTZEN, CHRISTOPHER PERRY, BEVERLY PRAETZ, DANIEL VACANT POSITION, POST FROM PERSONNEL BUDG SAU NOTE: VACANT CUST PMS D22262000 130 OVERTIN OVERTIME FOR PMS EMPLOYE D22262000 211 HEALTH POST FROM PERSONNEL BUDG LEVEL 3 SCHOOL BOARD REDUCT D22262000 212 DENTAL	ES 22 - PEL CUST PMS CUST PMS CUST PMS CUST 6.0 PMS CUST	HOURLY HOURLY HOURLY HOURLY HOURLY 584 EASED USE	SCHOOL \$143,156.88 \$39,672.00 \$39,672.00 \$39,672.00 \$39,672.00 \$39,672.00 \$32,056.02 \$49,965.84 \$37,584.00 \$198,949.86 \$0.00 \$33,588.77 \$7,000.00 \$33,274.43 \$64,860.48 (\$3,443.23)	\$141,942 \$7,000 \$36,684	\$145,601.75 \$2,368.45 \$52,624.26	\$185,968 \$4,000 \$87,745	\$198,950 \$7,000 \$61,417	\$12,9 \$3,0 (\$26,3

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUILDING SERVICES						
1022262000 214 DISABILITY INSURANCE	\$328.80	\$329	\$329.78	\$499	\$549	\$50
1022262000 220 SOCIAL SECURITY	\$11,558.18	\$11,853	\$11,367.11	\$14,456	\$15,449	\$993
1022262000 231 NON-TEACHER RETIREMENT	\$16,498.43	\$16,978	\$16,511.29	\$21,384	\$22,581	\$1,197
1022262000 260 WORKERS COMP INSURANCE	\$5,349.21	\$4,632	\$4,976.66	\$6,820	\$6,510	(\$310)
1022262000 330 PROFESSIONAL SERVICES		• •				
	\$0.00	\$39,780	\$42,327.46	\$0	\$0	\$0
1022262000 411 UTILITIES-WATER	\$7,467.70	\$8,038	\$6,784.24	\$9,399	\$8,511	(\$888)
PENNICHUCK WATER - BUDGET BASED ON PMS PROJECT	\$0.00					
ADJUSTMENT, PLUS ESTIMATED INFLATION	\$8,511.00					
1022262000 412 UTILITIES-SEPTIC	\$2,850.00	\$5,000	\$3,000.00	\$6,000	\$6,000	\$0
ANNUAL SEPTIC PUMPING	\$5,000.00					
SEMI-ANNUAL GREASE TRAP PUMPING, 2X/YR	\$1,000.00					
THIS WILL BE THE FIRST FULL YEAR WITH THE NEW SYSTEMS	\$0.00					
1022262000 421 UTILITIES-DISPOSAL	\$12,397.83	\$9,370	\$20,000.99	\$22,788	\$23,928	\$1,140
RUBBISH AND RECYCLING CONTRACT, INCREASE, \$1994/MONTH	\$23,928.00					
1022262000 430 REPAIRS & MAINTENANCE	\$4,268.27	\$11,089	\$35,890.00	\$44,891	\$12,967	(\$31,924)
GENERAL REPAIRS AND MAINTENANCE:	\$0.00					
ACCOUNT FOR IN-HOUSE REPAIRS - ALLOCATION OF BUDGET IS	\$0.00					
SHARED WITH FUNCTION 2640 - CONTRACTED MAINTENANCE	\$0.00					
AND REPAIRS - 99,740 SQFT @ \$0.26 PER SQFT	\$0.00					
(HALF WILL REFLECT ON BUDGET LINE 1022264000-433)	\$12,967.00					
1022262000 432 BOILER REPAIR & MAINT	\$5,635.62	\$5,700	\$0.00	\$5,900	\$5,900	\$0
BOILERS MAINTENANCE CONTRACT 2X/YR	\$3,400.00					
BOILER UNEXPECTED REPAIRS	\$2,500.00					
1022262000 433 CONTRACTED REPAIR & MAINT	\$5,375.98	\$6,019	\$1,000.79	\$6,755	\$6,755	\$0
ANNUAL GYM FLOOR REFINISH	\$1,755.00					
MAINTENANCE CONTRACTS TO INCLUDE	\$0.00					
LIFT INSPECTION/CERTIFICATE	\$2,500.00					
MAINT AND REPAIRS TO INCLUDE ELECRICAL	\$0.00					
AND ANY OTHER CONTRACTED WORK PERTAINING TO	\$0.00					
BUILDING EQUIPMENT	\$2,500.00					
1022262000 610 SUPPLIES	\$13,324.16	\$28,688	\$24,688.91	\$25,515	\$25,515	\$0
ANNUAL CUSTODIAL BID SUPPLIES FOR BUILDING SERVICES	\$25,515.00					
1022262000 622 UTILITIES - ELECTRIC	\$51,150.64	\$114,900	\$57,404.61	\$144,700	\$155,250	\$10,550

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUII	LDING S	SERVICES						
1,000,000	0 KWH @ \$	0.16259/KWH. USAGE BASED ON ENGINEER	\$0.00					
ESTIMAT	ES FOR PM	S PROJECT IMPACT. PROJECTED RATE IS	\$0.00					
BASED O	n forwar	D MARKET PRICING, BUDGET INCLUDES	\$0.00					
SUPPLY A	AND DELIVE	ERY.	\$162,590.00					
LEVEL 2	SUPERINTE	NDENT REDUCTION -NEW RATE \$0.15525/KWH	(\$7,340.00)					
1022262000	623	UTILITIES - PROPANE	\$7,234.26	\$6,389	\$6,708.69	\$8,610	\$0	(\$8,610)
REMOVE) PROPANE	BUDGET, WAS FOR PORTABLES ONLY	\$0.00					
1022262000	625	UTILITIES - NATURAL GAS	\$45,102.82	\$59,508	\$57,619.60	\$87,125	\$85,085	(\$2,040)
47,844 T	HERMS @ s	1.719/THERM. USAGE BASED ON PMS	\$0.00					
PROJECT	ENGINEER	ING ESTIMATES-LEVEL. PROJECTED RATE IS	\$0.00					
PARTIALI	Y CONTRA	CTED AND PARTIALLY FORWARD MARKET	\$0.00					
PRICING	FOR G45 R	ATE, BUDGET INCLUDES SUPPLY, DELIVERY	\$0.00					
AND MET	ER CHARG	ES.	\$85,085.00					
1022262000	734	EQUIPMENT-ADDITIONAL	\$0.00	\$10,327	\$10,327.70	\$0	\$11,000	\$11,000
NEW REC	UEST: BA	TTERY WALK BEHIND BURNISHER,	\$0.00					
FOR NE	W SPACE A	T PMS	\$11,000.00					
1022262000	738	EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$0.00	\$2,000	\$2,000	\$0
BUDGET	TO SUPPOR	RT REPLACING EQUIPMENT AS NEEDED	\$0.00					
I.E. ELEC	TROSTATIO	C SPRAYERS, VACUUMS	\$2,000.00					
TOTAL MS	BUILDIN	IG SERVICES	\$371,153.26	\$526,782	\$501,947.88	\$688,311	\$658,744	(\$29,567)

2620 - BUILDING SERVICES

PHS BUILDING SERVIC	<u>ES 33 - I</u>	PELHAM HIGH SCHOOL						
1033262000 110 SALA	ARIES		\$164,755.51	\$221,160	\$196,260.26	\$216,268	\$220,858	\$4,590
ARSENEAULT, JACOB	CUST PHS	HOURLY	\$33,909.12					
DAILEY, JOSEPH	CUST PHS	HOURLY	\$47,188.80					
GRIFFIN, PAUL	CUST PHS	HOURLY	\$41,968.80					
NESKEY, KAREN	CUST PHS	HOURLY	\$33,909.12					
NESKEY, STEPHEN	CUST PHS	HOURLY	\$36,477.36					
PERIGNY, GUY	CUST 4.0 PHS	HOURLY	\$27,405.00					
1033262000 130 OVE	RTIME SALARIES		\$11,743.76	\$12,000	\$11,541.68	\$12,000	\$12,000	\$0
OVERTIME FOR PHS EMPL	OYEES		\$12,000.00					
1033262000 211 HEAI	LTH INSURANCE		\$56,186.87	\$90,506	\$74,753.97	\$92,604	\$54,091	(\$38,513)

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
620 - BUIL	DING S	SERVICES						
POST FRO	M PERSON	INEL BUDGETING	\$56,926.08					
LEVEL 3 S	CHOOL BO	DARD REDUCTION - GMR ADJUST HEALTH	(\$2,834.66)					
1033262000	212	DENTAL INSURANCE	\$2,901.59	\$3,957	\$3,338.11	\$3,389	\$2,747	(\$642
POST FRO	M PERSON	INEL BUDGETING	\$2,755.20					
LEVEL 3 S	CHOOL BC	DARD REDUCTION - ADJUST DENTAL	(\$8.00)					
1033262000	213	LIFE INSURANCE	\$316.98	\$400	\$376.32	\$369	\$364	(\$6
1033262000	214	DISABILITY INSURANCE	\$484.62	\$612	\$574.51	\$563	\$637	\$74
1033262000	220	SOCIAL SECURITY	\$13,606.11	\$18,066	\$16,042.18	\$17,003	\$17,355	\$352
1033262000	231	NON-TEACHER RETIREMENT	\$24,686.76	\$31,502	\$29,171.92	\$26,806	\$26,174	(\$631
				. ,				•
1033262000	260		\$6,420.83	\$7,225	\$6,906.60	\$7,943	\$7,238	(\$705
1033262000	330	PROFESSIONAL SERVICES	\$8,856.00	\$0	\$0.00	\$0	\$0	\$0
1033262000	411	UTILITIES-WATER	\$10,028.28	\$11,607	\$14,413.40	\$13,222	\$12,069	(\$1,153
PENNICHL	JCK WATE	R - BUDGET BASED ON CURRENT	\$0.00					
FY24 BILL	ING, PLUS	ESTIMATED INFLATION	\$12,069.00					
1033262000	412	UTILITIES-SEPTIC	\$3,420.00	\$7,055	\$7,055.00	\$6,750	\$7,500	\$750
ANNUAL S	EPTIC PU	MPING	\$5,000.00					
SEPTIC PL	JMPING FO	DR MODULAR	\$500.00					
SEMI-ANN	IUAL GREA	SE TRAP PUMPING, 2X/YR, INCREASED	\$2,000.00					
1033262000	421	UTILITIES-DISPOSAL	\$9,760.02	\$9,662	\$20,117.96	\$25,188	\$26,448	\$1,260
RUBBISH /	and recy	CLING CONTRACT, INCREASE, \$2204/MONTH	\$26,448.00					
1033262000	430	REPAIRS & MAINTENANCE	\$14,942.71	\$15,835	\$47,723.08	\$49,890	\$17,155	(\$32,734
GENERAL	REPAIRS A	AND MAINTENANCE:	\$0.00					
ACCOUNT	FOR IN-H	OUSE REPAIRS - ALLOCATION OF BUDGET IS	\$0.00					
SHARED V	VITH FUNG	CTION 2640 - CONTRACTED MAINTENANCE	\$0.00					
AND REPA	IRS - 131,	956 SQFT @ \$0.26 PER SQFT	\$0.00					
(HALF WI	ILL REFLEC	CT ON BUDGET LINE 1033264000-433)	\$17,155.00					
1033262000	432	BOILER REPAIR & MAINT	\$13,511.60	\$16,400	\$12,380.05	\$21,723	\$17,761	(\$3,962
BOILERS F	REPAIRS		\$2,100.00					
	-	L ROOM MAINTENANCE CONTRACT 2X/YR	\$6,600.00					
· · ·		NT MAINTENANCE CONTRACT 2X/YR	\$5,800.00					
	-	ANNUAL CONTRACT, INCREASED	\$3,261.00					
1033262000	433	CONTRACTED REPAIR & MAINT	\$13,935.33	\$13,855	\$11,498.72	\$14,392	\$14,392	\$0
		R REFINISHING	\$1,666.00				, , ,	

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUILDING SERVICES						
MAINTENANCE CONTRACTS TO INCLUDE ELEVATOR INSPECTION	\$0.00					
AND CERTIFICATES FOR TWO ELEVATORS	\$5,910.00					
MAINTENANCE AND REPAIRS TO INCLUDE ELECTRICAL AND ANY	\$0.00					
OTHER CONTRACTED WORK FOR BUILDING EQUIPMENT	\$6,816.00					
1033262000 610 SUPPLIES	\$44,200.87	\$38,172	\$38,818.65	\$46,672	\$46,672	\$0
ANNUAL CUSTODIAL BID SUPPLIES FOR BUILDING SERVICES	\$44,172.00					
CHARCOAL FILTERS IN AUDITORIUM	\$2,500.00					
1033262000 622 UTILITIES - ELECTRIC	\$207,297.32	\$179,593	\$171,792.43	\$225,235	\$228,994	\$3,759
1,475,000 KWH @ \$0.16259/KWH. USAGE REDUCED BASED ON	\$0.00					
2-YEAR AVERAGE REDUCTION. PROJECTED RATE IS BASED ON	\$0.00					
FORWARD MARKET PRICING, BUDGET INCLUDES SUPPLY AND	\$0.00					
DELIVERY.	\$239,821.00					
LEVEL 2 SUPERINTENDENT REDUCTION -NEW RATE \$0.15525/KWH	(\$10,827.00)					
1033262000 623 UTILITIES - PROPANE	\$0.00	\$702	\$0.00	\$725	\$498	(\$227
300 GALLONS (ESTIMATED FOR PORTABLE) @1.659 PER GAL	\$0.00	·				•
(PROJECTED RATE BASED ON REVIEW OF FORWARD MARKET	\$0.00					
PRICING PROVIDED BY ENERGY CONSULTANT)	\$498.00					
1033262000 625 UTILITIES - NATURAL GAS	\$75,467.48	\$79,706	\$60,523.03	\$110,262	\$69,467	(\$40,795
50,924 THERMS @ \$1.308/THERM. USAGE BASED ON 2-YR AVG.	\$0.00					
PROJECTED RATE IS PARTIALLY CONTRACTED AND PARTIALLY	\$0.00					
FORWARD MARKET PRICING FOR G45 RATE. BUDGET INCLUDES	\$0.00					
SUPPLY, DELIVERY AND METER CHARGES.	\$69,467.00					
1033262000 734 EQUIPMENT-ADDITIONAL	\$811.17	\$2,000	\$10,482.58	\$0	\$0	\$0
1033262000 738 EQUIPMENT-REPLACEMENT	\$990.55	\$0	\$0.00	\$2,000	\$2,000	\$0
BUDGET TO SUPPORT REPLACING EQUIPMENT AS NEEDED	\$0.00					
I.E. ELECTROSTATIC SPRAYERS, VACUUMS	\$2,000.00					
TOTAL PHS BUILDING SERVICES	\$684,324.36	\$760,014	\$733,770.45	\$893,002	\$784,420	(\$108,582
2620 - BUILDING SERVICES SAU BUILDING SERVICES 90 - SAU #28						
1090262000 430 REPAIRS & MAINTENANCE	\$956.25	\$2,092	\$100.00	\$2,180	\$2,267	\$87
GENERAL REPAIRS & MAINT (8718 SQFT @ .26/SQFT)	\$2,267.00	<i><i><i><i><i><i><i></i></i></i></i></i></i></i>	<i>+</i> _00.00	+=,=00	+=/20/	407
1090262000 610 SUPPLIES	\$1,117.94	\$500	\$195.71	\$500	\$500	\$0
1030202000 010 SUFFLIES	₽1/11/.94	\$500	\$195./I	\$ 500	\$500	γU

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2620 - BUII		SERVICES						
SAU BUIL	DING SUP	PLIES	\$500.00					
1090262000	622	UTILITIES - ELECTRIC	\$2,638.22	\$2,340	\$2,799.13	\$3,719	\$2,200	(\$1,519)
		24918/KWH, USAGE REDUCED BASED ON 2-YR	\$0.00	+-/	+-,	+-,	+-/	(+-//
	-	ED RATE IS BASED ON FORWARD MARKET	\$0.00					
PRICING,	BUDGET I	NCLUDES SUPPLY AND DELIVERY.	\$2,602.00					
LEVEL 2 S	SUPERINTE	ENDENT REDUCTION -NEW RATE \$0.21061/KWH	(\$402.00)					
1090262000	625	UTILITIES - NATURAL GAS	\$5,230.39	\$5,427	\$5,668.82	\$6,929	\$5,513	(\$1,416)
3,366 TH	ERMS @ \$	1.356/THERM. USAGE BASED ON 2-YR AVG.	\$0.00					
		S PARTIALLY CONTRACTED AND PARTIALLY	\$0.00					
FORWAR	D MARKET	PRICING FOR G44 RATE, BUDGET INCLUDES	\$0.00					
SUPPLY,	DELIVERY	AND METER CHARGES.	\$5,513.00					
TOTAL SAU	BUILD	ING SERVICES	\$9,942.80	\$10,359	\$8,763.66	\$13,328	\$10,480	(\$2,848)
TOTAL 262	0 - BUII	DING SERVICES	\$1,900,381.51	\$2,204,988	\$2,134,815.21	\$2,677,465	\$2,508,071	(\$169,394)
2630 - GRC	OUNDS	SERVICES						
DW GROUN	IDS SER	VICES 00 - DISTRICT-WIDE						
1000263000	433	CONTRACTED REPAIR & MAINT	\$170,453.25	\$182,370	\$179,488.00	\$200,020	\$197,020	(\$3,000)
ANNUAL	DISTRICTV	VIDE GROUNDS MAINTENANCE, INCLUDES ALL	\$0.00					
MOWING	, FIELD MA	AINTENANCE, GRUB CONTROL APPLICATION	\$113,400.00					
FERTILIZ	ER APPLIC	ATION (4X FOR EACH SCHOOL)	\$27,720.00					
CONTRAC	CTED SNOV	N PLOWING, PER CONTRACT	\$55,900.00					
1000263000	734	EQUIPMENT-ADDITIONAL	\$1,633.00	\$1,800	\$1,365.08	\$0	\$0	\$0
1000263000	738	EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$0.00	\$1,800	\$59,800	\$58,000
BUDGET	TO SUPPO	RT REPLACING EQUIPMENT AS NEEDED FOR	\$0.00					
GROUN	DS, I.E. SN	OWBLOWERS	\$1,800.00					
NEW REQ	UEST: REI	PLACEMENT OF DISTRICT TRUCK AND PLOW,	\$0.00					
DEPART	MENT IS D	OOWN TO ONE TRUCK, UTILIZING ATV KABOTA	\$0.00					
AND PE	RSONAL VI	EHICLES, RATE IS PER QUOTE	\$58,000.00					
TOTAL DW	GROUN	DS SERVICES	\$172,086.25	\$184,170	\$180,853.08	\$201,820	\$256,820	\$55,000

2630 - GROUNDS SERVICES

PES GROUNDS SERVICES <u>11 - PELHAM ELEMENTARY SCHOOL</u>

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
		BUDGET		BUDGET	BUDGET	(DECREASE)
2630 - GROUNDS SERVICES						
1011263000 430 REPAIRS & MAINTENANCE	\$4,905.00	\$3,500	\$3,358.50	\$3,500	\$3,500	\$0
GROUNDS REPAIRS AND MAINTENANCE	\$1,000.00					
PLAYSET REPAIRS	\$500.00					
FENCE REPAIR	\$1,000.00					
INFIELD MIX	\$1,000.00					
1011263000 433 CONTRACTED REPAIR & MAINT	\$55,906.75	\$17,420	\$16,530.00	\$9,300	\$6,800	(\$2,500
ANNUAL SPRINKLER REPAIRS	\$1,500.00					
PLAYGROUND PLAYCHIPS	\$3,800.00					
ADDITIONAL GROUNDS MAINTENANCE	\$1,500.00					
1011263000 610 SUPPLIES	\$0.00	\$3,750	\$3,040.00	\$3,750	\$3,750	\$0
GROUNDS SUPPLIES	\$0.00					
INCLUDING PLAYSET SUPPLIES	\$1,000.00					
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES	\$2,750.00 \$60,811.75	\$24,670	\$22,928.50	\$16,550	\$14,050	(\$2,500
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 22 - PELHAM MEM	\$60,811.75 10RIAL SCHOOL					
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE	\$60,811.75 <u>IORIAL SCHOOL</u> \$1,950.00	\$24,670 \$4,950	\$22,928.50 \$2,525.00	\$16,550 \$3,000	\$14,050 \$3,000	
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00					
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00	\$4,950	\$2,525.00	\$3,000	\$3,000	\$0
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00					\$0
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00	\$4,950	\$2,525.00	\$3,000	\$3,000	\$0 (\$224,500)
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00	\$4,950 \$1,000	\$2,525.00 \$224,500.00	\$3,000 \$225,500	\$3,000 \$1,000	\$0 (\$224,500
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES	\$60,811.75 IORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00	\$4,950 \$1,000	\$2,525.00 \$224,500.00	\$3,000 \$225,500	\$3,000 \$1,000	\$0 (\$224,500
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES	\$60,811.75 ORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00 \$2,405.00 \$2,405.00	\$4,950 \$1,000	\$2,525.00 \$224,500.00	\$3,000 \$225,500	\$3,000 \$1,000	\$0 (\$224,500
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES	\$60,811.75 ORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00 \$2,405.00 \$2,405.00	\$4,950 \$1,000	\$2,525.00 \$224,500.00	\$3,000 \$225,500	\$3,000 \$1,000	\$0 (\$224,500 (\$224,500
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES 22 - PELHAM MEM 1022263000 430 REPAIRS & MAINTENANCE GROUNDS SERVICES GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES PHS GROUNDS SERVICES	\$60,811.75 MORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00 \$2,405.00	\$4,950 \$1,000 \$5,950	\$2,525.00 \$224,500.00 \$227,025.00	\$3,000 \$225,500 \$228,500	\$3,000 \$1,000 \$4,000	\$0 (\$224,500) (\$224,500)
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES 22 - PELHAM MEM 1022263000 430 REPAIRS & MAINTENANCE GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE FOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES PHS GROUNDS SERVICES 1033263000 430 REPAIRS & MAINTENANCE	\$60,811.75 ORIAL SCHOOL \$1,950.00 \$2,000.00 \$455.00 \$455.00 \$1,000.00 \$2,405.00 \$1,000.00 \$2,405.00 \$1,690.25	\$4,950 \$1,000 \$5,950	\$2,525.00 \$224,500.00 \$227,025.00	\$3,000 \$225,500 \$228,500	\$3,000 \$1,000 \$4,000	\$0 (\$224,500) (\$224,500)
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES 2630 - GROUNDS SERVICES 1033263000 430 REPAIRS & MAINTENANCE GROUNDS SERVICES GROUNDS SERVICES 1033263000 430 REPAIRS & MAINTENANCE GROUND MAINTENANCE AND REPAIR	\$60,811.75 ORIAL SCHOOL \$1,950.00 \$2,000.00 \$1,000.00 \$455.00 \$1,000.00 \$2,405.00 \$1,000.00 \$2,405.00 \$1,690.25 \$1,690.25 \$1,500.00 \$1,500.00	\$4,950 \$1,000 \$5,950	\$2,525.00 \$224,500.00 \$227,025.00	\$3,000 \$225,500 \$228,500	\$3,000 \$1,000 \$4,000	(\$2,500) \$0 (\$224,500) (\$224,500) (\$8,400) \$0
WINTER SALT FOR PARKING LOT TOTAL PES GROUNDS SERVICES 2630 - GROUNDS SERVICES MS GROUNDS SERVICES 1022263000 430 REPAIRS & MAINTENANCE GROUNDS REPAIRS AND MAINTENANCE FENCE REPAIR 1022263000 433 CONTRACTED REPAIR & MAINT ADDITIONAL GROUND REPAIRS AND MAINTENANCE TOTAL MS GROUNDS SERVICES 2630 - GROUNDS SERVICES 2630 - GROUNDS SERVICES 1033263000 430 REPAIRS & MAINTENANCE GROUND REPAIRS & MAINTENANCE GROUNDS SERVICES 1033263000 430 REPAIRS & MAINTENANCE GROUND MAINTENANCE AND REPAIR FENCE REPAIR	\$60,811.75 ORIAL SCHOOL \$1,950.00 \$2,000.00 \$455.00 \$1,000.00 \$2,405.00 \$1,000.00 \$2,405.00 \$1,690.25 \$1,690.25 \$1,500.00 \$2,000.00 \$2,000.00	\$4,950 \$1,000 \$5,950 \$2,500	\$2,525.00 \$224,500.00 \$227,025.00 \$15,190.92	\$3,000 \$225,500 \$228,500 \$11,900	\$3,000 \$1,000 \$4,000 \$3,500	\$0 (\$224,500) (\$224,500) (\$8,400)

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
				20202.		20202.	20202.	
2630 - GROU	UNDS SE	RVICES						
AERATION	OF HARRIS F	FIELD	\$750.00					
ADDITION/	AL GROUNDS	MAINTENANCE & REPAIRS	\$2,500.00					
STRIPING (OF PARKING	LOT LINES, BASED ON CURRENT QUOTE	\$5,500.00					
1033263000	610 SU	IPPLIES	\$645.00	\$3,750	\$858.50	\$3,750	\$3,750	\$0
GROUNDS	SUPPLIES		\$3,750.00					
TOTAL PHS O	GROUNDS	SERVICES	\$59,094.25	\$35,749	\$45,284.42	\$28,600	\$20,200	(\$8,400)
2630 - GROU SAU GROUNI 1090263000	DS SERVI		\$1,025.00	\$1,525	\$1,025.00	\$500	\$500	\$0
GROUNDS	REPAIR AND	MAINTENANCE	\$500.00					
TOTAL SAU C	GROUNDS	SERVICES	\$1,025.00	\$1,525	\$1,025.00	\$500	\$500	\$0
						+ 475 070	+205 5 70	
TOTAL 2630	- GROUN	DS SERVICES	\$295,422.25	\$252,064	\$477,116.00	\$475,970	\$295,570	(\$180,400)
2640 - NON-	-INSTRUC	CTIONAL EQUIP		\$252,064	\$477,116.00	\$475,970	\$295,570	(\$180,400)
2640 - NON- PES NON-IN	-INSTRUC	CTIONAL EQUIP	ARY SCHOOL					
2640 - NON- PES NON-IN 1011264000	-INSTRUC ISTRUCTIC 430 RE	CTIONAL EQUIP ONAL EQU <u>11 - PELHAM ELEMENT</u> EPAIRS & MAINTENANCE	ARY SCHOOL \$993.20	\$252,064 \$1,000	\$477,116.00 \$981.60	\$475,970 \$1,000	\$295,570 \$1,000	(\$180,400) \$0
2640 - NON- PES NON-IN 1011264000 MAINTENAL	-INSTRUC ISTRUCTIO 430 RE	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR	ARY SCHOOL \$993.20 \$0.00					
2640 - NON- PES NON-IN 1011264000 MAINTENAL IN-HOUSE	-INSTRUCTION ISTRUCTION 430 REPAINS AND REPAIRS AND	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL	CARY SCHOOL \$993.20 \$0.00 \$0.00					
2640 - NON- PES NON-IN 1011264000 MAINTENAI IN-HOUSE EQUIPMEN	-INSTRUCTION ISTRUCTION 430 RE ANCE AND REF REPAIRS AND IT REPAIRS FO	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS)	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAI IN-HOUSE EQUIPMEN 1011264000	-INSTRUCTIO 430 RE NNCE AND REF REPAIRS AND IT REPAIRS FO 433 CO	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) ONTRACTED REPAIR & MAINT	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15					
2640 - NON- PES NON-IN 1011264000 MAINTENAL IN-HOUSE EQUIPMEN 1011264000 MAINTENAL	-INSTRUCTION ISTRUCTION 430 REF NCE AND REF REPAIRS AND IT REPAIRS FO 433 CO ANCE CONTRA	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAL IN-HOUSE EQUIPMEN 1011264000 MAINTENAL BURGLAR	-INSTRUCTIO 430 RE NCE AND REF REPAIRS AND IT REPAIRS FO 433 CO NNCE CONTRA R ALARM MON	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) ONTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND IITORING AND INSPECTIONS,	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$0.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAL IN-HOUSE EQUIPMEN 1011264000 MAINTENAL BURGLAR WET/DRY	-INSTRUCTIO 430 RE ANCE AND REF REPAIRS ANE IT REPAIRS FO 433 CO ANCE CONTRA & ALARM MON (SPRINKLERS	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND HITORING AND INSPECTIONS, S, AND SERVER ROOM	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$11,921.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENA IN-HOUSE EQUIPMEN 1011264000 MAINTENA BURGLAR WET/DRY MAINTENA	-INSTRUCTION 430 RE ANCE AND REF REPAIRS AND IT REPAIRS FO 433 CO ANCE CONTRA ALARM MON Y SPRINKLERS ANCE AND REF	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND DITORING AND INSPECTIONS, S, AND SERVER ROOM PAIRS FOR ALL CONTRACTED WORK TO	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$11,921.00 \$0.00 \$0.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAI IN-HOUSE EQUIPMEN 1011264000 MAINTENAI BURGLAR WET/DRY MAINTENAI NON-INSR	-INSTRUCTIO 430 RE ANCE AND REF REPAIRS AND IT REPAIRS FO 433 CO ANCE CONTRA A ALARM MON SPRINKLERS NICE AND REF RUCT EQUIP (CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND DITORING AND INSPECTIONS, S, AND SERVER ROOM PAIRS FOR ALL CONTRACTED WORK TO ALLOCATED HALF FROM 1011262000-430)	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$11,921.00 \$0.00 \$0.00 \$11,921.00 \$0.00 \$22,914.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAI IN-HOUSE EQUIPMEN 1011264000 MAINTENAI BURGLAR WET/DRY MAINTENAI NON-INSR CONTRACT	-INSTRUC 430 RE ANCE AND REF REPAIRS AND IT REPAIRS FO 433 CO NCE CONTRA & ALARM MON Y SPRINKLERS NCE AND REF RUCT EQUIP (, ITED HVAC REF	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND NITORING AND INSPECTIONS, S, AND SERVER ROOM PAIRS FOR ALL CONTRACTED WORK TO ALLOCATED HALF FROM 1011262000-430) PAIRS, FOR SERVER ROOM	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$11,921.00 \$0.00 \$2,914.00 \$2,000.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0
2640 - NON- PES NON-IN 1011264000 MAINTENAU IN-HOUSE EQUIPMEN 1011264000 MAINTENAU BURGLAR WET/DRY MAINTENAU NON-INSR CONTRACT INTEGRATE	-INSTRUCTION 430 REF A30 REF REPAIRS AND REPAIRS AND IT REPAIRS FO 433 CO ACC CONTRA ALARM MON SPRINKLERS NOCE AND REF RUCT EQUIP (A TED HVAC REF ED PEST MAN	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND NITORING AND INSPECTIONS, S, AND SERVER ROOM PAIRS FOR ALL CONTRACTED WORK TO ALLOCATED HALF FROM 1011262000-430) PAIRS, FOR SERVER ROOM MAGEMENT	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$11,921.00 \$0.00 \$22,914.00 \$2,000.00 \$1,573.00	\$1,000 \$32,518	\$981.60 \$23,540.69	\$1,000 \$37,849	\$1,000	\$0 \$559
2640 - NON- PES NON-IN 1011264000 MAINTENAI IN-HOUSE EQUIPMEN 1011264000 MAINTENAI BURGLAR WET/DRY MAINTENAI NON-INSR CONTRACT	-INSTRUCTION 430 REF A30 REF REPAIRS AND REPAIRS AND IT REPAIRS FO 433 CO ACC CONTRA ALARM MON SPRINKLERS NOCE AND REF RUCT EQUIP (A TED HVAC REF ED PEST MAN	CTIONAL EQUIP ONAL EQU 11 - PELHAM ELEMENT PAIRS & MAINTENANCE PAIRS (ACCOUNT WILL BE USED FOR D MAINTENANCE ON NON-INSTRUCTIONAL OR REPLACEMENT MOTORS) DNTRACTED REPAIR & MAINT ACTS TO INCLUDE FIRE AND NITORING AND INSPECTIONS, S, AND SERVER ROOM PAIRS FOR ALL CONTRACTED WORK TO ALLOCATED HALF FROM 1011262000-430) PAIRS, FOR SERVER ROOM	CARY SCHOOL \$993.20 \$0.00 \$0.00 \$1,000.00 \$32,891.15 \$0.00 \$0.00 \$11,921.00 \$0.00 \$2,914.00 \$2,000.00	\$1,000	\$981.60	\$1,000	\$1,000	\$0

2640 - NON-INSTRUCTIONAL EQUIP

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2640 - NON-INSTRUCTIONAL EQUIP						
AS NON-INSTRUCTIONAL EOUI 22 - PELHAM MEMOR	RIAL SCHOOL					
1022264000 430 REPAIRS & MAINTENANCE	\$1,227.00	\$2,000	\$1,850.00	\$2,000	\$2,000	\$0
MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR	\$0.00					
IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL	\$0.00					
EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS)	\$2,000.00					
1022264000 433 CONTRACTED REPAIR & MAINT	\$14,284.46	\$25,089	\$13,558.68	\$24,126	\$27,554	\$3,428
MAINTENANCE CONTRACTS TO INCLUDE FIRE AND	\$0.00					
BURGLAR ALARM MONITORING AND INSPECTIONS,	\$0.00					
WET/DRY SPRINKLERS, AND PEST MANAGEMENT FOR KITCHEN	\$11,014.00					
MAINTENANCE AND REPAIRS FOR ALL CONTRACTED WORK TO	\$0.00					
NON-INSTRUCT EQUIP (ALLOCATED HALF FROM 1022262000-430)	\$12,967.00					
CONTRACTED HVAC REPAIRS	\$2,000.00					
INTEGRATED PEST MANAGEMENT	\$1,573.00					
1022264000 734 EQUIPMENT-ADDITIONAL	\$11,615.00	\$11,615	\$11,615.00	\$0	\$0	\$0
1022264000 734 EQUIPMENT-ADDITIONAL OTAL MS NON-INSTRUCTIONAL EQUI	\$11,615.00 \$27,126.46	\$11,615 \$38,704	\$11,615.00 \$27,023.68	\$0 \$26,126	\$0 \$29,554	·
				1-	1 -	
OTAL MS NON-INSTRUCTIONAL EQUI	\$27,126.46			\$26,126	\$29,554	
COTAL MS NON-INSTRUCTIONAL EQUI	\$27,126.46			1-	1 -	\$3,428
OTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S	\$27,126.46	\$38,704	\$27,023.68	\$26,126	\$29,554	\$3,428
OTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE	\$27,126.46 SCHOOL \$880.50	\$38,704	\$27,023.68	\$26,126	\$29,554	\$3,428
COTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR	\$27,126.46 SCHOOL \$880.50 \$0.00	\$38,704	\$27,023.68	\$26,126	\$29,554	\$3,428
COTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL	\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00	\$38,704	\$27,023.68	\$26,126	\$29,554	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS)	\$27,126.46 SCHOOL \$880.50 \$880.50 \$0.00 \$0.00 \$1,500.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS) 1033264000 433 CONTRACTED REPAIR & MAINT	\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUI 2640 - NON-INSTRUCTIONAL EQUIP 2945 NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS) 1033264000 433 CONTRACTED REPAIR & MAINT MAINTENANCE CONTRACTS TO INCLUDE FIRE AND	\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 29HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS) 1033264000 433 CONTRACTED REPAIR & MAINT MAINTENANCE CONTRACTS TO INCLUDE FIRE AND BURGLAR ALARM MONITORING AND INSPECTIONS,	\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$0.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 29HS NON-INSTRUCTIONAL EQU 29HS NON-INSTRUCTIONAL EQU 33 - PELHAM HIGH S 1033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS) 1033264000 433 CONTRACTED REPAIR & MAINT MAINTENANCE CONTRACTS TO INCLUDE FIRE AND BURGLAR ALARM MONITORING AND INSPECTIONS, WET/DRY SPRINKLERS, SERVER ROOM, LEVEL FUNDED	\$27,126.46 SCHOOL \$880.50 \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 21033264000 430 REPAIRS & MAINTENANCE MAINTENANCE AND REPAIRS (ACCOUNT WILL BE USED FOR IN-HOUSE REPAIRS AND MAINTENANCE ON NON-INSTRUCTIONAL EQUIPMENT REPAIRS FOR REPLACEMENT MOTORS) 1033264000 433 CONTRACTED REPAIR & MAINT MAINTENANCE CONTRACTS TO INCLUDE FIRE AND BURGLAR ALARM MONITORING AND INSPECTIONS, WET/DRY SPRINKLERS, SERVER ROOM, LEVEL FUNDED MAINTENANCE AND REPAIRS FOR ALL CONTRACTED WORK TO	\$27,126.46 SCHOOL \$880.50 \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$10,615.00 \$0.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428 \$0
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 2410 - NON-INSTRUCT EQUIP 2410 - NON-INSTRUCT EQUIP (ALLOCATED HALF FROM 1033262000-430)	\$27,126.46 SCHOOL \$880.50 \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$10,615.00 \$0.00 \$10,615.00 \$0.00 \$17,155.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$3,428
COTAL MS NON-INSTRUCTIONAL EQUIP 2640 - NON-INSTRUCTIONAL EQUIP 2410 - NON-INSTRUCTIONAL EQUIP 2411 - 2411 <td>\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$10,615.00 \$0.00 \$17,155.00 \$2,000.00</td> <td>\$38,704 \$0</td> <td>\$27,023.68 \$0.00</td> <td>\$26,126 \$1,500</td> <td>\$29,554 \$1,500</td> <td>\$0 \$3,428 \$0 \$2,664 \$0</td>	\$27,126.46 SCHOOL \$880.50 \$0.00 \$0.00 \$1,500.00 \$22,670.58 \$0.00 \$0.00 \$10,615.00 \$0.00 \$17,155.00 \$2,000.00	\$38,704 \$0	\$27,023.68 \$0.00	\$26,126 \$1,500	\$29,554 \$1,500	\$0 \$3,428 \$0 \$2,664 \$0

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2640 - NOI	N-INSTR	UCTIONAL EQUIP						
SAU NON-J	INSTRUC	<u>TIONAL EQU 90 - SAU #28</u>						
1090264000	433	CONTRACTED REPAIR & MAINT	\$0.00	\$500	\$0.00	\$500	\$500	\$0
GENERAI	l repair a	ND MAINTENANCE	\$500.00					
<u>TOTAL SAU</u>	NON-II	<u>ISTRUCTIONAL EQU</u>	\$0.00	\$500	\$0.00	\$500	\$500	\$0
TOTAL 264	0 - NON	-INSTRUCTIONAL EQUIP	\$104,210.89	\$121,133	\$104,743.97	\$102,272	\$104,176	\$1,904
2660 - EMI	ERGEN	CY MANAGEMENT						
DW EMERG	ENCY M	ANAGEMENT 00 - DISTRICT-WIDE						
1000266000		SUPPLIES	\$0.00	\$0	\$0.00	\$0	\$750	\$750
NEW REC	QUEST: EM	ERGENCY MATERIALS FOR STOP THE BLEED,	\$0.00			-		-
	-	3 SCHOOLS @ \$250 EA	\$750.00					
TOTAL DW	EMERG	ENCY MANAGEMENT	\$0.00	\$0	\$0.00	\$0	\$750	\$750
2000 - EIVIE	ERGEN	CY MANAGEMENT						
PES EMER								
	JENCIP	IANAGEMENT <u>11 - PELHAM ELEMEN</u>	TARY SCHOOL					
1011266000		IANAGEMENT <u>11 - PELHAM ELEMEN</u> CONTRACTED REPAIR & MAINT	TARY SCHOOL \$0.00	\$0	\$2,290.00	\$0	\$0	\$0
	433			\$0 \$0	\$2,290.00 \$0.00	\$0 \$720	\$0 \$720	\$0 \$0
1011266000 1011266000	433 532	CONTRACTED REPAIR & MAINT	\$0.00					-
1011266000 1011266000	 433 532 NCY IPADS 	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS	\$0.00 \$0.00					-
1011266000 1011266000 EMERGET 1011266000	 433 532 NCY IPADS 610 	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE	\$0.00 \$0.00 \$720.00	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGEI 1011266000 SUPPLIES	 433 532 NCY IPADS 610 S FOR SCHOLE 	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES	\$0.00 \$0.00 \$720.00 \$1,831.88	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGER 1011266000 SUPPLIES PREPARE	 433 532 NCY IPADS 610 S FOR SCH(EDNESS: SI(CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES DOL EMERGENCY RESPONSE	\$0.00 \$0.00 \$720.00 \$1,831.88 \$0.00	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGET 1011266000 SUPPLIES PREPARE EMERGET	 433 532 NCY IPADS 610 S FOR SCH(EDNESS: SI(NCY BACKP 	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES DOL EMERGENCY RESPONSE GNAGE, WALKIE TALKIE, ETC.	\$0.00 \$0.00 \$720.00 \$1,831.88 \$0.00 \$1,000.00	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGET 1011266000 SUPPLIES PREPARE EMERGET DUCT T	433 532 NCY IPADS 610 S FOR SCHO EDNESS: SIA NCY BACKP TAPE, FIRST	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES DOL EMERGENCY RESPONSE GNAGE, WALKIE TALKIE, ETC. ACK SUPPLIES (BACKPACK, THERMAL BLANKETS	\$0.00 \$0.00 \$720.00 \$1,831.88 \$0.00 \$1,000.00 \$0.00	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGET 1011266000 SUPPLIES PREPARE EMERGET DUCT T	433 532 NCY IPADS 610 S FOR SCH EDNESS: SI NCY BACKP TAPE, FIRST PROM 101	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES DOL EMERGENCY RESPONSE GNAGE, WALKIE TALKIE, ETC. ACK SUPPLIES (BACKPACK, THERMAL BLANKETS TAID SUPPLIES ETC.) THE BUDGET WAS	\$0.00 \$0.00 \$720.00 \$1,831.88 \$0.00 \$1,000.00 \$0.00 \$0.00	\$0	\$0.00	\$720	\$720	\$0
1011266000 1011266000 EMERGEI 1011266000 SUPPLIES PREPARE EMERGEI DUCT T MOVED	433 532 NCY IPADS 610 S FOR SCHO EDNESS: SIA NCY BACKP TAPE, FIRST FROM 101 734	CONTRACTED REPAIR & MAINT DATA COMMUNICATIONS ANNUAL CELL SERVICE SUPPLIES DOL EMERGENCY RESPONSE GNAGE, WALKIE TALKIE, ETC. ACK SUPPLIES (BACKPACK, THERMAL BLANKETS AID SUPPLIES ETC.) THE BUDGET WAS 1213400-610. FY24 APPROVED WAS \$300	\$0.00 \$0.00 \$720.00 \$1,831.88 \$0.00 \$1,000.00 \$0.00 \$0.00 \$0.00	\$0 \$1,858	\$0.00 \$3,946.52	\$720 \$1,000	\$720 \$1,500	\$0 \$500

2660 - EMERGENCY MANAGEMENT

MS EMERGENCY MANAGEMENT 22 - PELHAM MEMORIAL SCHOOL

Budget Unit	Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
			BUDGET		BUDGET	BUDGET	(DECREASE)
2660 - EMEF	RGENCY MANAGEMENT						
1022266000	532 DATA COMMUNICATIONS	\$0.00	\$0	\$0.00	\$720	\$750	\$30
EMERGENC	Y IPAD CELL SERVICE	\$750.00					
1022266000	610 SUPPLIES	\$1,005.68	\$1,358	\$1,322.30	\$500	\$1,750	\$1,250
EMERGENC	Y RESPONSE SUPPLIES, WALKIE, SIGNS, ETC.	\$750.00					
EMERGENC	Y BACKPACK REPLACEMENT ITEMS	\$1,000.00					
OTAL MS E	MERGENCY MANAGEMENT	\$1,005.68	\$1,358	\$1,322.30	\$1,220	\$2,500	\$1,280
2660 - EMER	RGENCY MANAGEMENT						
PHS EMERGE	ENCY MANAGEMENT 33 - PELHAM HIGH 433 CONTRACTED REPAIR & MAINT	<u>H SCHOOL</u> \$0.00	\$0	\$5,910.00	\$3,760	\$0	(\$3,760
1033266000		\$0.00	\$0 \$0	\$0.00	\$720	\$720	(¢0/) 60 \$(
	Y IPAD CELL SERVICE (FOR 2 @ \$360)	\$720.00	ΨŪ	\$0.00	\$720	\$720	φt
1033266000		\$858.00	\$2,858	\$2,858.00	\$2,300	\$3,500	\$1,200
	FOR SCHOOL EMERGENCY RESPONSE PREPAREDNESS	\$300.00	φ 2,030	\$2,838.00	\$2, 300	\$5,500	φ1 /200
	Y BACKPACK CONTENTS, SIGNAGE, ETC., INCREASED	\$2,000.00					
	ENT OF 2 MOBILE RADIOS ANNUALLY, WEAR/TEAR	\$1,200.00					
	MERGENCY MANAGEMENT	\$858.00	\$2,858	\$8,768.00	\$6,780	\$4,220	(\$2,560
2000 - EIVIER	RGENCY MANAGEMENT						
SAU EMERGE	ENCY MANAGEMENT 90 - SAU #28						
AU EMERGE	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES	\$494.00	\$500	\$496.52	\$500	\$500	\$0
AU EMERGE 1090266000 SUPPLIES F	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE.	\$494.00 \$500.00	\$500	\$496.52	\$500	\$500	\$(
AU EMERGE 1090266000 SUPPLIES F	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES	•	\$500 \$500	\$496.52 \$496.52	\$500 \$500	\$500 \$500	
AU EMERGE 1090266000 SUPPLIES F OTAL SAU E	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE.	\$500.00	·	·	·		\$(
SAU EMERGE 1090266000 SUPPLIES F TOTAL SAU E	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE. EMERGENCY MANAGEMENT - EMERGENCY MANAGEMENT	\$500.00 \$494.00	\$500	\$496.52	\$500	\$500	\$(
SAU EMERGE 1090266000 SUPPLIES F TOTAL SAU E	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE. EMERGENCY MANAGEMENT	\$500.00 \$494.00	\$500	\$496.52	\$500	\$500	\$(
SAU EMERGE 1090266000 SUPPLIES F TOTAL SAU E TOTAL 2660 2721 - TRAN	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE. EMERGENCY MANAGEMENT - EMERGENCY MANAGEMENT	\$500.00 \$494.00 \$4,189.56	\$500	\$496.52	\$500	\$500	\$(
SAU EMERGE 1090266000 SUPPLIES F FOTAL SAU E FOTAL 2660 2721 - TRAN	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE. EMERGENCY MANAGEMENT - EMERGENCY MANAGEMENT ISPORTATION (REGULAR) CANSPORTATION 00 - DISTRICT-WIDE	\$500.00 \$494.00 \$4,189.56	\$500	\$496.52	\$500	\$500	\$0 \$0 (\$7,907 \$23,404
5AU EMERGE 1090266000 SUPPLIES F FOTAL SAU E FOTAL 2660 2721 - TRAN REGULAR TR 1000272100	ENCY MANAGEMENT 90 - SAU #28 610 SUPPLIES FOR SAU FOR EMERGENCY RESPONSE. EMERGENCY MANAGEMENT - EMERGENCY MANAGEMENT ISPORTATION (REGULAR) CANSPORTATION 00 - DISTRICT-WIDE	\$500.00 \$494.00 \$4,189.56	\$500 \$7,034	\$496.52 \$24,700.50	\$500 \$18,097	\$500 \$10,190	\$0 (\$7,907

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2721 - TRANSPORTATION (REGULAR)						
LEVEL 2 SUPERINTENDENT REDUCTION - HOMELESS TRANSPORT	(\$5,000.00)					
1000272100 626 GASOLINE/DIESEL	\$0.00	\$15,000	\$0.00	\$0	\$0	\$0
	\$1,112,656.54	\$1,265,449	\$1,133,574.46		\$1,184,807	
TOTAL REGULAR TRANSPORTATION	\$1,112,050.54	\$1,205,449	\$1,133,574.40	\$1,161,403	\$1,104,0U7	\$23,404
TOTAL 2721 - TRANSPORTATION (REGULAR)	\$1,112,656.54	\$1,265,449	\$1,133,574.46	\$1,161,403	\$1,184,807	\$23,404
2722 - TRANSPORTATION(SPECIAL)						
SPECIAL ED TRANSPORTATION00 - DISTRICT-WIDE1000272200519TRANSPORTATION	\$358,163.89	\$555,200	\$524,601.10	\$644,250	\$843,874	\$199,624
SPECIALIZED TRANSPORTATION REQUIRED BY IEPS, RATE PER	\$0.00					
CONTRACT FOR IN DISTRICT 3 BUSES (\$310 P/BUS X180 DAYS)	\$167,400.00					
NEW PRESCHOOL 3-YR OLDS MIDDAY BUS (196 P/D) 108 DAYS	\$21,168.00					
NEW BUS MONITOR FOR 3 STUDENTS (24.96 PER HOUR)	\$10,000.00					
SPECIALIZED TRANSPORTATION REQUIRED BY IEPS:	\$0.00					
OOD PLACEMENT 5 STUDENTS INDV RATE (287.00P/DAY)	\$258,300.00					
OOD PLACEMENT 4 STUDENTS SHARED RATE (143.50 P/DAY)	\$103,320.00					
COMMUNITY BASED SPECIAL TRIPS, REDUCED	\$29,216.00					
TRANSITION-BASED WORK TRIP 2 STUDENTS TO AGE 22	\$12,000.00					
PROJECTED NEW DISTRICT-WIDE STUDENT FIELD TRIPS	\$2,000.00					
NEW TRANSPORTATION REIMBURSEMENT	\$8,000.00					
ANTICIPATED SPECIALIZED TRANSPORTATION REQUIRED	\$0.00					
FOR IEPS FOR 3 OOD PLACEMENTS (2 IND, 1 SHARED RATE)	\$129,150.00					
LEVEL 2 SUPERINTENDENT ADDITION - NEW SERVICES	\$0.00					
OOD PLACEMENT IND RATE RIDE FROM 5 TO 7 STUDENTS	\$103,320.00					
TOTAL SPECIAL ED TRANSPORTATION	\$358,163.89	\$555,200	\$524,601.10	\$644,250	\$843,874	\$199,624
TOTAL 2722 - TRANSPORTATION(SPECIAL)	\$358,163.89	\$555,200	\$524,601.10	\$644,250	\$843,874	\$199,624
2723 - TRANSPORTATION (VOC ED)						
PHS VOCATIONAL TRANSPORTA33 - PELHAM HIGH S1033272300519TRANSPORTATION	<u>5CHOOL</u> \$174,284.34	\$246,593	\$168,947.51	\$203,780	\$213,300	\$9,520
VOCATIONAL / CTE TRANSPORTATION TO PINKERTON AND	\$0.00		,	,,	+ /- • •	
ALVIRNE. 3 BUSES X \$395.00 (FY25 CONTRACT RATE) X 180	\$213,300.00					
ALVINE, 3 20363 X 4333.00 (1123 CONTINCT INTE) X 100	Ψ213,300.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2723 - TRANSPORTATION (VOC ED)						
TOTAL PHS VOCATIONAL TRANSPORTA	\$174,284.34	\$246,593	\$168,947.51	\$203,780	\$213,300	\$9,520
TOTAL 2723 - TRANSPORTATION (VOC ED)	\$174,284.34	\$246,593	\$168,947.51	\$203,780	\$213,300	\$9,520
2724 - TRANSPORTATION (ATHLETIC)						
MS ATHLETIC TRANSPORT 22 - PELHAM MEMORIAL	<u>SCHOOL</u>					
1022272400 519 TRANSPORTATION	\$15,146.08	\$22,131	\$22,434.68	\$24,000	\$26,000	\$2,000
ATHLETICS TRANSPORTATION, INCREASED	\$26,000.00					
TOTAL MS ATHLETIC TRANSPORT	\$15,146.08	\$22,131	\$22,434.68	\$24,000	\$26,000	\$2,000
2724 - TRANSPORTATION (ATHLETIC)						
PHS ATHLETIC TRANSPORTATI 33 - PELHAM HIGH SCH	IOOL					
1033272400 519 TRANSPORTATION	\$73,771.04	\$88,340	\$86,589.23	\$80,000	\$85,000	\$5,000
ALL BUS TRIPS FOR AWAY EVENTS FOR PHS TEAMS 2024-2025	\$85,000.00					
TOTAL PHS ATHLETIC TRANSPORTATI	\$73,771.04	\$88,340	\$86,589.23	\$80,000	\$85,000	\$5,000
TOTAL 2724 - TRANSPORTATION (ATHLETIC)	\$88,917.12	\$110,471	\$109,023.91	\$104,000	\$111,000	\$7,000
2725 - TRANSPORTATION (FT/COCUR)						
PHS COCURRICULAR TRANSPOR 33 - PELHAM HIGH SC	НООІ					
1033272500 519 TRANSPORTATION	\$0.00	\$4,300	\$1,468.35	\$4,300	\$8,130	\$3,830
BUDGET MOVED FROM 1033141000-580 TRAVEL&MIL, \$5130 TOT	\$0.00				, ,	
LIVE PERFORMANCE TRIP TO CAPITAL CENTER (\$2200)	\$2,200.00					
TRANSPORTATION FOR ANNUAL THEATER TRIP (\$930)	\$930.00					
BAND COMPETITIONS AND MUSIC FIELDTRIPS (\$2000)	\$2,000.00					
US HISTORY DAY PREP, TRANSPORT TO PLYMOUTH NH	\$2,000.00					
ADDITIONAL TRIPS, SITES AND MUSEUMS THAT	\$0.00					
ALIGNS WITH THE CURRICULUM	\$1,000.00					
TOTAL PHS COCURRICULAR TRANSPOR	\$0.00	\$4,300	\$1,468.35	\$4,300	\$8,130	\$3,830
TOTAL 2725 - TRANSPORTATION (FT/COCUR)	\$0.00	\$4,300	\$1,468.35	\$4,300	\$8,130	\$3,830
2830 - HR STAFF SERVICES						

Budget Unit Account	Ac	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2830 - HR STAFF SE	RVICES							
HR STAFF SERVICES	<u>90 - SAI</u>	J #28						
	ALARIES		\$163,543.01	\$159,547	\$181,110.06	\$170,889	\$195,913	\$25,024
BARKDOLL, TONI	DIR HR	SALARY NON-UNION	\$116,000.00					
KELLEY, KIM	HR COORDINAT	HOURLY	\$54,379.35					
LAVACCHIA, CHRISTIN	E HR/PYRL COOR	HOURLY	\$25,533.63					
1090283000 130 C	VERTIME SALARIES		\$333.44	\$750	\$1,008.85	\$750	\$750	\$0
NEEDED FOR PEAK PE	RIODS, LEVEL FUNDED		\$750.00					
1090283000 211 H	EALTH INSURANCE		\$33,641.72	\$38,002	\$58,715.65	\$69,567	\$56,368	(\$13,199)
POST FROM PERSONN	EL BUDGETING		\$59,689.82					
LEVEL 3 SCHOOL BOAI	RD REDUCTION - GMR A	ADJUST HEALTH	(\$3,322.30)					
1090283000 212 D	ENTAL INSURANCE		\$1,624.16	\$1,645	\$1,739.95	\$1,943	\$2,034	\$91
POST FROM PERSONN	EL BUDGETING		\$2,039.95					
LEVEL 3 SCHOOL BOAI	RD REDUCTION - ADJUS	ST DENTAL	(\$5.93)					
1090283000 213 L	IFE INSURANCE		\$483.60	\$484	\$445.88	\$558	\$587	\$29
1090283000 214 D	ISABILITY INSURAN	CE	\$1,042.98	\$1,033	\$967.15	\$1,230	\$1,382	\$152
1090283000 220 S	OCIAL SECURITY		\$12,718.57	\$12,547	\$13,808.95	\$13,073	\$15,015	\$1,942
	ON-TEACHER RETIR	EMENT	\$23,041.09	\$22,538	\$22,559.52	\$23,121	\$26,507	\$3,386
	VORKERS COMP INSU		\$778.76	\$629	\$673.45	\$774	\$803	\$29
	VORKSHOPS NON-UI	-	\$845.00	\$1,825	\$1,274.00	\$1,825	\$2,920	\$1,095
	CE, SOCIETY OF HR (SH	IRM), REQUIRED	\$0.00					
BY CONTRACT, INCR			\$1,795.00					
EFP POWERSCHOOL C			\$785.00					
LEGAL SEMINAR AND I			\$340.00	+7 756	÷7 500 04	+14.040	+10 204	
			\$8,679.75	\$7,756	\$7,590.84	\$14,949	\$10,394	(\$4,555)
NEW HIRE EXPENSES,			\$0.00					
PRE-EMPLOYMENT PI CRIMINAL RECORDS			\$2,500.00 \$7,100.00					
	CHECK FEES	SCAN SYSTEM	\$7,100.00					
	MAINTENANCE AND SE		\$794.00					
	SA MATCH CONTRIB		\$3,000.00	\$3,000	\$3,500.00	\$3,500	\$3,500	\$0
	ROFESSIONAL SERV		\$527.50	\$1,700	\$456.00	\$748	\$2,700	\$1,952
				φ1,700	\$430.0U	⊅/40	ͽ ∠,700	₽1,932
CUNTRACTED HR SER	/ICES, ADJUSTED PER A	ACTUALS:	\$0.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE
						(
830 - HR STAFF SERVICES						
403B ADMINISTRATION FEES	\$1,700.00					
FSA ADMINISTRATION FEES	\$1,000.00					
090283000 446 RENTAL/LEASE SOFTWARE	\$14,642.91	\$15,375	\$15,448.27	\$30,030	\$24,253	(\$5,77
APPLITRACK RECRUITING SOFTWARE, TO BE	\$0.00					
REPLACED WITH UNIFIED TALENT.	\$0.00					
ABSENCE MANAGEMENT, SUBSTITUTE MANAGEMENT	\$0.00					
SOFTWARE SUBSCRIPTION, ESTIMATED INCREASES	\$13,548.00					
POWERSCHOOL UNIFIED TALENT ANNUAL SUPPORT FEES:	\$0.00					
APPLICATIONS / RECRUITING	\$1,950.00					
EMPLOYEE RECORDS	\$8,755.00					
090283000 540 ADVERTISING	\$1,100.00	\$1,100	\$2,000.00	\$2,100	\$4,550	\$2,4
VARIOUS RECRUITING PLATFORMS	\$1,000.00					
SCHOOLSPRING RECRUITING	\$950.00					
EXTERNAL ADVERTISING, NON-BARGAINING POSITIONS	\$500.00					
ED JOBS RECRUITING	\$1,100.00					
NEW ITEM: CAMPUS RECRUITING FAIRS	\$1,000.00					
090283000 580 TRAVEL & MILEAGE	\$1,567.64	\$3,500	\$2,217.27	\$3,000	\$3,800	\$8
NATIONAL CONFERENCE REQUIRED BY CONTRACT	\$2,200.00					
EFP POWERSCHOOL CONFERENCE	\$1,200.00					
MILEAGE FOR HR STAFF TO ATTEND PD	\$400.00					
90283000 610 SUPPLIES	\$124.47	\$1,106	\$1,121.94	\$1,224	\$1,775	\$5
SUPPLIES FOR HUMAN RESOURCES:	\$350.00					
ENHANCING PROFESSIONAL PRACTICE, NEW TEACHING STAFF	\$0.00					
BOOKS - 25 @ \$32.96, UNIT COST BASED ON FY24	\$825.00					
ADDITIONAL SUPPLIES FOR LIVESCAN SYSTEM, LEVEL	\$100.00					
NEW ITEM: CAMPUS RECRUITING SUPPLIES TO BE USED	\$0.00					
FOR CAREER FAIRS, GIVEAWAYS	\$500.00					
090283000 734 EQUIPMENT-ADDITIONAL	\$0.00	\$0	\$1,561.96	\$0	\$0	
090283000 810 DUES AND FEES	\$294.00	\$300	\$229.00	\$300	\$525	\$2
SHRM MEMBERSHIP, INCREASED	\$225.00					
SHRM CERTIFICATION RENEWAL	\$100.00					
INSIGHTS RENEWAL REQUIRED BY CONTRACT	\$200.00					
TAL HR STAFF SERVICES	\$267,988.60	\$272,837	\$316,428.74	\$339,581	\$353,776	\$14,1
TAL 2830 - HR STAFF SERVICES	\$267,988.60	\$272,837	\$316,428.74	\$339,581	\$353,776	\$14,1
TAL 2030 - TIR STATT SERVICES	4207750300	+=/2/00/	₹ ₹20/7201/7	+000/001	<i>4000,70</i>	Ψ=-1/3
10.0000						

Budget Unit Account	Ac	count Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2840 - TECHNOLOGY	SERVICES							
DW TECHNOLOGY SERV	/ICES 00	- DISTRICT-WIDE						
	ARIES		\$312,913.76	\$348,783	\$327,396.38	\$347,684	\$384,093	\$36,408
AYOTTE, KENNETH	IT TECH	HOURLY	\$45,936.00					
BRUNELLE, CYNTHIA	LEAD IT TECH	HOURLY	\$48,358.08					
CHURCHILL, KAREN	AA FAC/TECH	HOURLY	\$20,337.12					
CURTIN, CHRISTOPHER	NETWORK ADM	HOURLY	\$79,323.12					
DELANGIE, CULLEN	IT TECH	HOURLY	\$45,100.80					
LEPPANEN, TESSA	DATA SPEC-PT	HOURLY	\$40,898.70					
LORD, KEITH	DIR OF TECH	SALARY NON-UNION	\$104,139.00					
1000284000 130 OVE	RTIME SALARIES		\$1,235.20	\$2,500	\$881.28	\$2,500	\$2,500	\$0
FOR EMERGENCY RESPON	SE DISTRICT-WIDE		\$2,500.00					
1000284000 211 HEA	LTH INSURANCE		\$89,567.96	\$96,188	\$96,596.55	\$107,512	\$94,288	(\$13,225)
POST FROM PERSONNEL E	BUDGETING		\$99,845.18			. ,		
LEVEL 3 SCHOOL BOARD F		ADJUST HEALTH	(\$5,557.65)					
1000284000 212 DEN	TAL INSURANCE		\$5,239.72	\$4,803	\$4,497.84	\$4,566	\$4,781	\$215
POST FROM PERSONNEL E	BUDGETING		\$4,795.15					
LEVEL 3 SCHOOL BOARD F		ST DENTAL	(\$13.93)					
1000284000 213 LIFE	INSURANCE	-	\$780.12	\$791	\$775.75	\$855	\$840	(\$14)
1000284000 214 DISA	ABILITY INSURAN	ICE	\$1,499.52	\$1,506	\$1,499.09	\$1,649	\$1,730	\$81
			\$23,768.28	\$27,137	\$24,819.77	\$26,598	\$29,397	\$2,799
	I-TEACHER RETIR		\$42,615.44	\$44,913	\$44,437.54	\$42,577	\$46,434	\$3,857
1000284000 232 TEAC	CHER RETIREMEN	Т	\$456.13	\$0	\$0.00	\$0	\$0	\$0
1000284000 260 WOF	RKERS COMP INSU	JRANCE	\$1,461.93	\$1,370	\$1,364.13	\$1,575	\$1,575	\$0
1000284000 275 WOF	RKSHOPS NON-U	NION	\$8,284.58	\$8,500	\$512.20	\$8,500	\$5,000	(\$3,500)
COURSE AND TRAINING F	OR IT STAFF, INCLU	JDES POWERSCHOOL	\$0.00					
UNIVERSITY, AND TECH	INICAL TRANING NE	EDED	\$5,000.00					
1000284000 291 TSA	MATCH CONTRIB	UTION	\$0.00	\$3,000	\$0.00	\$3,500	\$3,500	\$0
1000284000 330 PRO	FESSIONAL SERV	ICES	\$18,959.00	\$22,630	\$15,673.08	\$34,500	\$30,000	(\$4,500)
ENGINEERING CONSULTIN	NG SUPPORT FOR A	DVANCED	\$0.00				, ,	
NETWORK ISSUES/REDE			\$10,000.00					
DOCUMENT MANAGEMENT	•	ING	\$10,000.00					
ERATE CONSULTANT			\$3,500.00					

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2840 - TECHNOLOGY SERVICES						
DOCUMENT MANAGEMENT CONSULTING SUPPORT	\$1,000.00					
POWERSCHOOL SIS/SYSTEMS CONSULTANT, LEVEL	\$5,000.00					
NEW AUDITORIUM: ANNUAL TRAINING (PORT LIGHTING)	\$500.00					
1000284000 430 REPAIRS & MAINTENANCE	\$48,000.80	\$51,913	\$49,548.80	\$52,591	\$45,280	(\$7,311)
ANNUAL SUPPORT FOR FORTIGATE FIREWALL, INCREASED	\$15,380.00					
ANNUAL TONER AND SERVICE REPAIR CONTRACT FOR	\$0.00					
SERVICING ALL HP PRINTERS THROUGHOUT THE DISTRICT	\$15,700.00					
TECHNOLOGY REPAIRS FOR DISTRICT WIDE TECHNOLOGY,	\$0.00					
NON-CISCO SWITCHES AND NETWORK EQUIPMENT, REDUCED	\$10,000.00					
SURVEILLANCE SUPPORT FOR SERVER, LEVEL FUNDED	\$3,200.00					
NEW: AUDITORIUM REPAIRS AND MAINTENANCE	\$1,000.00					
1000284000 446 RENTAL/LEASE SOFTWARE	\$3,300.00	\$3,300	\$3,300.00	\$3,300	\$3,300	\$0
DOCUMENT MANAGEMENT HOSTING	\$3,300.00					
1000284000 531 TELEPHONE	\$29,675.16	\$39,798	\$40,658.99	\$42,551	\$42,120	(\$431)
CELL PHONE SERVICE FOR ALL DISTRICT OWNED CELL PHONES	\$0.00					
(ACTUAL PLUS ESTIMATED INCREASE)	\$5,800.00					
STRAIGHT TALK HOTSPOTS (1G) FOR 4	\$1,660.00					
DISTRICT TELEPHONE SERVICE, BASED ON ACTUAL PLUS INFLAT	\$32,900.00					
SIGNET TELEPHONE SUPPORT	\$1,500.00					
NENA (911 EMERGENCY)	\$260.00					
1000284000 532 DATA COMMUNICATIONS	\$25,958.35	\$28,502	\$17,988.08	\$26,800	\$26,800	\$0
FIRSTLIGHT FIBER 2 GIGABYTES /SEC EDIA INTERNET SERVICE	\$18,000.00					
CONSOLIDATED BACKUP/SPILLOVER SERVICE FOR INTERNET	\$8,800.00					
1000284000 580 TRAVEL & MILEAGE	\$3,610.69	\$5,000	\$0.00	\$5,000	\$3,388	(\$1,612
NATIONAL CONFERENCE PER CONTRACT	\$1,888.00	1-7		1-,	1-7	
REGIONAL CONFERENCES, COSN, MCAULIFFE, ETC., REDUCED	\$500.00					
MILEAGE EXPENSE, REDUCED	\$500.00					
FUNDING TO COVER COST OF TRAVEL TO/FROM WORKSHOPS	\$0.00					
AND COURSES FOR IT STAFF, REDUCED	\$500.00					
1000284000 610 SUPPLIES	\$8,091.90	\$12,754	\$11,752.68	\$12,000	\$12,800	\$800
VARIOUS SUPPLIES INCLUDING KEYBOARDS, CHARGERS,	\$0.00	, ,	, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	,
MONITORS, ETC., USED ACROSS THE DISTRICT	\$12,000.00					
NEW: AUDITORIUM STAGE LAMPS, GAFFERS, ETC.	\$800.00					
1000284000 650 SOFTWARE	\$89,137.53	\$83,604	\$83,597.79	\$96,009	\$108,431	\$12,422

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
2840 - TEC	HNOL	DGY SERVICES						
G-SUITE	FNTFRPR	SE SUBSCRIPTION, EDUCATION+, AMPLIFIED	\$0.00					
		V CURRICULUM 1000110000-446 FY24 (\$6325)	\$6,024.00					
		LICENSES FOR NEW CHROMEBOOKS (\$38 X 360)	\$13,680.00					
		TWARE/TRAINING FOR THE DISTRICT	\$0.00					
EMPLO	YEES (320	@ 18PP), REDUCED	\$5,760.00					
ANNUAL	SUPPORT	AGREEMENT FOR TECHNICAL SUPPORT AND	\$0.00					
UPDAT	ES FOR TH	E STUDENT INFORMATION SYSTEM USED	\$0.00					
THROU	IGHOUT T	HE DISTRICT, LEVEL FUNDED	\$11,500.00					
POWERS	CHOOL HO	STING FEE, SSL CERTIFICATE RENEWAL INCREA	\$11,350.00					
POWERS	CHOOL RE	PORT CARDS PLUGIN SUPPORT, INCREASED	\$1,000.00					
ANNUAL	LICENSIN	G FOR THE VSPHERE SOFTWARE FOR	\$0.00					
VIRTUA	ALIZED SE	RVERS IN THE DISTRICT	\$3,100.00					
ANNUAL	SUBSCRIP	TION FOR ADOBE CREATIVE CLOUD SOFTWARE	\$0.00					
SUITE	USED THR	OUGHOUT THE DISTRICT, LEVEL FUNDED	\$3,000.00					
DISTRICT	r websiti	E HOSTING FEE, LEVEL	\$1,000.00					
MICROSC	OFT EES N	HSTE S/W LICENSING- ANNUAL MICROSOFT	\$0.00					
LICENS	SING FOR	MS WINDOWS, INCREASED	\$12,175.00					
MOBILE [DEVICE M	ANAGEMENT FOR IPADS LICENSE FOR	\$0.00					
300 USE	ERS, REDL	CED	\$1,800.00					
YEARLY F	PAPERCUT	LICENSING TO ASSIST WITH PRINTER	\$0.00					
MANAGI	EMENT PC	LICIES TO MONITOR AND REDUCE PRINTING	\$0.00					
COSTS	(COPIERS	AND RENEWAL), REDUCED	\$1,600.00					
POWERS	CHOOL RE	GISTRATION, INFOSNAP, LEVEL	\$10,600.00					
CUSTOM	ALERTS -	MARCIA BRENNER, INCREASED	\$700.00					
STUDENT	DATA PR	IVACY ALLIANCE RENEWAL, LEVEL	\$2,000.00					
CLEAR PA	ASS FOR G	UEST ACCESS TO NETWORK MGT, LEVEL	\$1,300.00					
INCIDEN	T IQ, HELI	P DESK, INCREASED	\$3,974.00					
CROWDS	TRIKE, AN	ITI-VIRUS, INCREASED	\$5,268.00					
NEW: SCI	REENCLO	JD FOR MONITORS AT PMS (4 X \$150)	\$600.00					
NEW: BA	CKUP SER	VER SUPPORT PER QUOTE	\$12,000.00					
1000284000	734	EQUIPMENT-ADDITIONAL	\$2,667.60	\$0	\$0.00	\$28,500	\$3,200	(\$25,300)
SPARE LA	APTOPS		\$2,000.00					
NEW: AU	DITORIUM	1 (2) POWER MONITOR SPEAKERS	\$1,200.00					
1000284000	738	EQUIPMENT-REPLACEMENT	\$129,567.18	\$104,908	\$108,555.90	\$182,919	\$215,000	\$32,081
ADMIN C	OMPUTER	REPLACEMENTS PER TECH PLAN (5 X \$1000)	\$5,000.00					
OFFICE P	C REPLAC	EMENT FOR SAU-REPLACE 2 PER YEAR	\$2,000.00					

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
				BUDGET		BUDGET	BUDGET	(DECREASE)
2840 - TEC	CHNOLO	OGY SERVICES						
UPS REP	PLACEMENT	S PER TECH PLAN	\$8,000.00					
NETWOR	rking repl	ACEMENT PER TECH PLAN, INCREASE	\$200,000.00					
1000284000	0 810	DUES AND FEES	\$340.00	\$500	\$340.00	\$500	\$500	\$0
TECH DI	IRECTOR DI	JES FOR NHSTE MEMBERSHIP, ISTE,	\$0.00					
COSN D	ISTRICT ME	MBERSHIP	\$500.00					
1000284000	0 890	MISCELLANEOUS	\$292.68	\$0	\$0.00	\$0	\$0	\$0
OTAL DW	/ TECHNO	DLOGY SERVICES	\$847,423.53	\$892,397	\$834,195.85	\$1,032,186	\$1,064,957	\$32,771
2840 - TEC	CHNOLC	OGY SERVICES						
FS TECHN		SERVICES 11 - PELHAM ELEMENTA						
LO11284000		EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$36,536.00	\$36,536	\$0	(\$36,536
		DLOGY SERVICES	\$0.00	÷۵ \$0	\$36,536.00	\$36,536	÷° \$0	(\$36,536
UTAL PES		DLOGT SERVICES	\$0.00	φU	\$30,330.00	\$30,330	ΨU	(\$30,330
840 - TEC	CHNOLO	OGY SERVICES						
HS TECHI	NOLOGY	SERVICES 33 - PELHAM HIGH SCHO	DOL					
1033284000		EQUIPMENT-REPLACEMENT	\$0.00	\$0	\$33,608.00	\$33,608	\$0	(\$33,608
OTAL DHO	ς τεςην	OLOGY SERVICES	\$0.00	\$0	\$33,608.00	\$33,608	\$0	(\$33,608
			7	+ -	+/	+/	+ -	(+/
OTAL 28 4	40 - TECI	INOLOGY SERVICES	\$847,423.53	\$892,397	\$904,339.85	\$1,102,330	\$1,064,957	(\$37,373
000 - REI	NEEITS	& FIXED CHARGES						
.900 - DLI		a TIXED CHARGES						
W BENEF	FITS & FI	XED CHARG 00 - DISTRICT-WIDE						
	0 211	HEALTH INSURANCE	A76 F06 F0	\$35,000	(\$1,072.23)	\$35,000	\$35,000	\$0
1000290000	0 211	HEALTH INSURANCE	\$76,506.58	+/	(+-//			
	-	ENT CHANGES - LEVEL FUND	\$35,000.00	<i>+/</i>	(+-//			
MEDICA	L ENROLLM			÷, \$0	(\$100.01)	\$0	\$0	\$0
MEDICA	L ENROLLM 0 212	ENT CHANGES - LEVEL FUND	\$35,000.00			\$0 \$0	\$0 \$0	•
MEDICA 1000290000 1000290000	L ENROLLM 0 212 0 220	ENT CHANGES - LEVEL FUND DENTAL INSURANCE	\$35,000.00 \$10,362.60	\$0	(\$100.01)			\$0
MEDICA 1000290000 1000290000	L ENROLLM 0 212 0 220 0 232	ENT CHANGES - LEVEL FUND DENTAL INSURANCE SOCIAL SECURITY	\$35,000.00 \$10,362.60 \$4,177.95	\$0 \$0	(\$100.01) \$0.00	\$0	\$0	\$0 \$0 \$0
1000290000 1000290000 1000290000	L ENROLLM 0 212 0 220 0 232 EQUIRED P/	ENT CHANGES - LEVEL FUND DENTAL INSURANCE SOCIAL SECURITY TEACHER RETIREMENT	\$35,000.00 \$10,362.60 \$4,177.95 \$0.00	\$0 \$0	(\$100.01) \$0.00	\$0	\$0	\$0 \$0
MEDICA 1000290000 1000290000 1000290000 NHRS RI 1000290000	L ENROLLM 0 212 0 220 0 232 EQUIRED P/ 0 250	ENT CHANGES - LEVEL FUND DENTAL INSURANCE SOCIAL SECURITY TEACHER RETIREMENT AYMENTS ON DISABILITY BENEFITS - LEVEL F	\$35,000.00 \$10,362.60 \$4,177.95 \$0.00 \$5,000.00	\$0 \$0 \$5,000	(\$100.01) \$0.00 \$0.00	\$0 \$5,000	\$0 \$5,000	\$0

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED	2025 SCHOOL BOARD RECOMMENDED	BUDGET INCREASE/
		BUDGET		BUDGET	BUDGET	(DECREASE)
2900 - BENEFITS & FIXED CHARGES						
TOTAL DW BENEFITS & FIXED CHARG	\$111,709.54	\$64,824	\$17,369.76	\$62,554	\$64,824	\$2,270
TOTAL DW BENEFITS & FIXED CHARG	ψ111/) 09104	<i>401,021</i>	<i><i>q</i>17,005170</i>	<i>402/004</i>	<i>401/021</i>	<i>\</i>
TOTAL 2900 - BENEFITS & FIXED CHARGES	\$111,709.54	\$64,824	\$17,369.76	\$62,554	\$64,824	\$2,270
4200 - SITE IMPROVEMENTS						
PES SITE IMPROVEMENT 11 - PELHAM ELEMENTAR	Y SCHOOL					
1011420000 433 CONTRACTED REPAIR & MAINT	\$0.00	\$0	\$0.00	\$0	\$60,000	\$60,000
NEW REQUEST: GRADE AND PAVE THE PES TO PHS ACCESS ROAD	\$0.00					
THIS QUOTED RATE IS TO GRADE THE ENTIRE ROADWAY, PAVE	\$0.00					
WITH A 2" BASE COAT, PLUS A 1" TOP COAT, PER QUOTE	\$47,000.00					
PER THE TOWN CAPITAL IMPROVEMENT PLAN,	\$0.00					
PES ASPHALT PARKING LOT AND ROADWAY, ESTIMATE	\$250,320.00					
LEVEL 2 SUPERINTENDENT REDUCTION - PAVE ACCESS ROAD	(\$47,000.00)					
LEVEL 3 SCHOOL BOARD REDUCTION -REPLACE PES PARKING LOT	(\$250,320.00)					
LEVEL 3 SCHOOL BOARD ADDITION - MAINTENANCE FOR PES LOT	\$0.00					
INCLUDES CRACK FILL AND RESEAL AND REPAINT LINES	\$60,000.00					
TOTAL PES SITE IMPROVEMENT	\$0.00	\$0	\$0.00	\$0	\$60,000	\$60,000
4200 - SITE IMPROVEMENTS						
MS SITE IMPROVEMENTS 22 - PELHAM MEMORIAL	SCHOOL					
1022420000 433 CONTRACTED REPAIR & MAINT	\$0.00	\$1	\$0.00	\$1	\$1	\$0
PLACEHOLDER FOR FUNCTION ONLY	\$1.00					
TOTAL MS SITE IMPROVEMENTS	\$0.00	\$1	\$0.00	\$1	\$1	\$0
TOTAL 4200 - SITE IMPROVEMENTS	\$0.00	\$1	\$0.00	\$1	\$60,001	\$60,000
4300 - ARCHITECT & ENGR SERVICES						
PES ARCHTCT AND ENGINEER <u>11 - PELHAM ELEMENT</u>	<u>ARY SCHOOL</u>					
1011430000 330 PROFESSIONAL SERVICES	\$20,000.00	\$9,250	\$4,812.50	\$0	\$0	\$0
TOTAL PES ARCHTCT AND ENGINEER	\$20,000.00	\$9,250	\$4,812.50	\$0	\$0	\$0
4300 - ARCHITECT & ENGR SERVICES						

FY 2025 BUDGET DETAIL REPORT BY FUNCTION

Budget Unit Account Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 Adjusted Budget	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
4300 - ARCHITECT & ENGR SERVICES						
MS ARCHITECT & ENGINEER 22 - PELHAM MEMORIA	L SCHOOL					
1022430000 330 PROFESSIONAL SERVICES	\$1,375.00	\$1	\$0.00	\$1	\$1	\$0
PLACEHOLDER FOR FUNCTION ONLY	\$1.00					
TOTAL MS ARCHITECT & ENGINEER	\$1,375.00	\$1	\$0.00	\$1	\$1	\$0
TOTAL 4300 - ARCHITECT & ENGR SERVICES	\$21,375.00	\$9,251	\$4,812.50	\$1	\$1	\$0
4500 - BUILDING ACQUISITION						
BUILDING ACQUISITION 00 - DISTRICT-WIDE	¢0.00	*^	*0.00	*0	**	**
1000450000 450 CONSTRUCTION SERVICES PLACEHOLDER FOR FUNCTION ONLY	\$0.00 \$1.00	\$0	\$0.00	\$0	\$1	\$1
	\$1.00					
	÷0.00	¢0	¢0.00	* 0	A 4	A 4
TOTAL BUILDING ACQUISITION	\$0.00	\$0	\$0.00	\$0	\$1	\$1
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 1022450000 441 RENTAL/LEASE BUILDINGS		\$0 \$44,838	\$0.00 \$44,838.04	\$0 \$44,838	\$1 \$0	
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 22 - PELHAM MEMORIAL S	CHOOL \$44,838.04			·		
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 22 - PELHAM MEMORIAL S 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED 20	CHOOL			·		(\$44,838
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 22 - PELHAM MEMORIAL S 1022450000 441 RENTAL/LEASE BUILDINGS	CHOOL \$44,838.04 \$0.00	\$44,838	\$44,838.04	\$44,838	\$0	(\$44,838 (\$44,838
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION 22 - PELHAM MEMORIAL S 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION TOTAL 4500 - BUILDING ACQUISITION	CHOOL \$44,838.04 \$0.00 \$44,838.04	\$44,838 \$44,838	\$44,838.04 \$44,838.04	\$44,838 \$44,838	\$0 \$0	(\$44,838 (\$44,838
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 22 - PELHAM MEMORIAL S 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION	CHOOL \$44,838.04 \$0.00 \$44,838.04	\$44,838 \$44,838	\$44,838.04 \$44,838.04	\$44,838 \$44,838	\$0 \$0	(\$44,838 (\$44,838
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION 22 - PELHAM MEMORIAL S 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION FOTAL 4500 - BUILDING ACQUISITION 4600 - BUILDING IMPROVEMENT	CHOOL \$44,838.04 \$0.00 \$44,838.04	\$44,838 \$44,838	\$44,838.04 \$44,838.04	\$44,838 \$44,838	\$0 \$0	\$1 (\$44,838 (\$44,837 (\$44,837 \$0
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION FOTAL 4500 - BUILDING ACQUISITION 4600 - BUILDING IMPROVEMENT BUILDING IMPROVEMENT BUILDING IMPROVEMENT PERFORMANCE LEASE FOR ENERGY EFFICIENCY	CHOOL \$44,838.04 \$0.00 \$44,838.04 \$44,838.04 \$44,838.04 \$133,767.20 \$0.00	\$44,838 \$44,838 \$44,838	\$44,838.04 \$44,838.04 \$44,838.04	\$44,838 \$44,838 \$44,838	\$0 \$0 \$1	(\$44,838 (\$44,838 (\$44,837
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION FOTAL 4500 - BUILDING ACQUISITION 4600 - BUILDING ACQUISITION AGO - DISTRICT-WIDE 1000460000 442 RENTAL/LEASE EQUIPMENT PERFORMANCE LEASE FOR ENERGY EFFICIENCY ANNUAL PAYMENT (4 OF 12 AFTER REFINANCE), COST OFFSET	CHOOL \$44,838.04 \$0.00 \$44,838.04 \$44,838.04 \$44,838.04 \$133,767.20 \$0.00 \$0.00	\$44,838 \$44,838 \$44,838	\$44,838.04 \$44,838.04 \$44,838.04	\$44,838 \$44,838 \$44,838	\$0 \$0 \$1	(\$44,838 (\$44,838 (\$44,837
TOTAL BUILDING ACQUISITION 4500 - BUILDING ACQUISITION MS BLDG ACQUISITION 1022450000 441 RENTAL/LEASE BUILDINGS MODULAR BUILDING FOR MUSIC LEASE COMPLETED TOTAL MS BLDG ACQUISITION TOTAL 4500 - BUILDING ACQUISITION 4600 - BUILDING IMPROVEMENT BUILDING IMPROVEMENT BUILDING IMPROVEMENT PERFORMANCE LEASE FOR ENERGY EFFICIENCY	CHOOL \$44,838.04 \$0.00 \$44,838.04 \$44,838.04 \$44,838.04 \$133,767.20 \$0.00	\$44,838 \$44,838 \$44,838	\$44,838.04 \$44,838.04 \$44,838.04	\$44,838 \$44,838 \$44,838	\$0 \$0 \$1	(\$44,838 (\$44,838 (\$44,837

PES BLDG IMPROVEMENT 11 - PELHAM ELEMENTARY SCHOOL

EXEMPTITURES ADJUSTED EXEMPTITURES ADJUSTED RECOMMENDED INDER 4600 - BUILDING IMPROVEMENT 101460000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$0 1011460000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$0 \$0 1011460000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$1 \$1 \$1 \$107AL 4600 - BUILDING IMPROVEMENT \$2.43,132.20 \$133,768 \$133,769 \$133,769 \$133,769 \$133,769 \$133,769 \$133,769 \$1000.100 \$1 \$1 \$1000.000 \$2.412,975.00 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000 \$2.410,000					m /		
decol BUDGET BUDGET BUDGET BUDGET DECERT 4600 - BUIL DING IMPROVEMENT 1011460000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$00 101140000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$00 1012406000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 1012406000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 PLACENDLER FOR FUNCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 TOTAL SELDG IMPROVEMENT \$243,132.20 \$133,768 \$133,769 \$133,769 5110 - DEBT SERVICES - PRINCIPAL \$1,040,000.00 \$2,442,975 \$2,415,000 \$2,410,000 PRINCIPAL PAYMENT FOR PHS BOND, VEAR 10 F0 Z0 \$1,375,000.00 \$2,442,975 \$2,442,975 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410,000 \$2,410	Budget Unit Account Account Litle						BUDGET INCREASE/
1011460000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$0 \$0 1600 - BUILDING IMPROVEMENT \$109,365.00 \$0 \$0.00 \$0 \$0 \$0 1600 - BUILDING IMPROVEMENT 22 - PELHAM MEMORIAL SCHOOL \$0.00 \$0 \$0.00 \$1 \$1 1022460000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 1022460000 450 CONSTRUCTION ONLY \$1.00 \$0 \$0.00 \$1 \$1 1014 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,767.20 \$133,769 \$133,769 5010 - DEBT SERVICES - PRINCIPAL \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,410,000 \$2,410,000 \$2,442,975 \$2,442,975.00 \$2,410,000 \$2,		EXIENDITORES		EXTENDITORES			(DECREASE)
Ubitide0000 450 CONSTRUCTION SERVICES \$109,365.00 \$0 \$0.00 \$0 \$0 600 - BUILDING IMPROVEMENT \$109,365.00 \$0 \$0.00 \$0 \$0 \$0 600 - BUILDING IMPROVEMENT \$2PELHAM MEMORIAL SCHOOL \$0.00 \$0 \$0.00 \$1 \$1 1022460000 450 CONSTRUCTION ONLY \$1.00 \$0 \$0.00 \$1 \$1 OTAL MS BLOG IMPROVEMENT \$2.00 \$0 \$0.00 \$1 \$1 OTAL 4600 - BUILDING IMPROVEMENT \$2.43,132.20 \$133,768 \$133,767.20 \$133,769 \$133,769 110 - DEBT SERVICES - PRINCIPAL \$1.040,000.00 \$2.442,975 \$2.442,975.00 \$2.415,000 \$2.410,000 \$2.410,000 \$2.442,975 \$2.442,975.00 \$2.415,000 \$2.410,000 \$3.313,769 \$3.313,769 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.41,00,000 \$3.442,975.00 \$2.415,000 \$3.31,000 \$3.31,000 \$3.31,000 \$3.31,							
OTAL PES BLOG IMPROVEMENT \$109,365.00 \$0 \$0.00 \$0 \$0 600 - BUILDING IMPROVEMENT 22 - PELHAM MEMORIAL SCHOOL \$0.00 \$0 \$0.00 \$1 \$1 1022460000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 PLACEHOLDER FOR FUNCTION ONLY \$1.00 \$0 \$0.00 \$1 \$1 OTAL MS BLOG IMPROVEMENT \$243,132.20 \$133,768 \$133,769 \$133,769 \$133,769 100 - DEBT SERVICES - PRINCIPAL \$243,132.20 \$133,768 \$133,769 \$2,412,975 \$2,442,975		\$109.365.00	\$0	\$0.00	\$0	\$0	\$0
600 - BUILDING IMPROVEMENT ISB EDG IMPROVEMENT 22 - PELHAM MEMORIAL SCHOOL 1022460000 450 0057RUCTION SERVICES 50.00 \$0 \$0.00 \$1 \$1 OTAL MS BLOG IMPROVEMENT \$1.00 \$0.00 \$1 \$1 OTAL MS BLOG IMPROVEMENT \$243,132.20 \$133,765 \$133,769 \$133,769 110 - DEBT SERVICES - PRINCIPAL \$100 \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,410,000 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+- \$0</td>							+- \$0
SBLDG IMPROVEMENT 22 - PELHAM MEMORIAL SCHOOL 022460000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 0TAL MS BLDG IMPROVEMENT \$1.00 \$0 \$0.00 \$1 \$1 OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,769 \$133,769 110 - DEBT SERVICES - PRINCIPAL RINCIPAL DEBT 00 - DISTRICT-WIDE \$2,442,975 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000	DIAL PES BLDG IMPROVEMENT	\$109,303.00	ΨŪ	40.00	φU	φU	φU
022460000 450 CONSTRUCTION SERVICES \$0.00 \$0 \$0.00 \$1 \$1 PLACEHOLDER FOR FUNCTION ONLY \$1.00 \$0.00 \$0 \$0.00 \$1 \$1 OTAL MS BLDG IMPROVEMENT \$0.00 \$0 \$0.00 \$1 \$1 OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,767.20 \$133,769 110 - DEBT SERVICES - PRINCIPAL RINCIPAL DEBT 00 - DISTRICT-WIDE \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$50 PRINCIPAL PAYMENT FOR PHS BOND, YEAR 10 OF 20 \$1,035,000.00 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$50 OTAL 5110 - DEBT SERVICES - PRINCIPAL \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410	600 - BUILDING IMPROVEMENT						
PLACEHOLDER FOR FUNCTION ONLY \$1.00 OTAL MS BLDG IMPROVEMENT \$0.00 \$0 \$0.00 \$1 \$1 OTAL MS BLDG IMPROVEMENT \$243,132.20 \$133,768 \$133,767.20 \$133,769 \$133,769 OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,767.20 \$133,769 \$133,769 110 - DEBT SERVICES - PRINCIPAL \$1,040,000.00 \$2,442,975 \$2,415,000 \$2,410,	IS BLDG IMPROVEMENT 22 - PELHAM ME	MORIAL SCHOOL					
OTAL MS BLDG IMPROVEMENT \$0.00 \$0 \$0.00 \$1 \$1 OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,769 \$133,769 \$133,769 OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,769 \$133,769 \$133,769 Into - DEBT SERVICES - PRINCIPAL Into - DEBT SERVICES - PRINCIPAL \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,410,000 \$2	L022460000 450 CONSTRUCTION SERVICES	\$0.00	\$0	\$0.00	\$1	\$1	\$0
OTAL 4600 - BUILDING IMPROVEMENT \$243,132.20 \$133,768 \$133,767.20 \$133,769 \$133,769 cit10 - DEBT SERVICES - PRINCIPAL ************************************	PLACEHOLDER FOR FUNCTION ONLY	\$1.00					
Sitto - DEBT SERVICES - PRINCIPAL PRINCIPAL DEBT 00 - DISTRICT-WIDE 10000511000 910 PRINCIPAL REDEMPTION \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$2,410,000 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$2,410,000 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$2,410,000 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$2,410,000 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000	OTAL MS BLDG IMPROVEMENT	\$0.00	\$0	\$0.00	\$1	\$1	\$0
RINCIPAL DEBT 00 - DISTRICT-WIDE 1000511000 910 PRINCIPAL REDEMPTION \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000	OTAL 4600 - BUILDING IMPROVEMENT	\$243,132.20	\$133,768	\$133,767.20	\$133,769	\$133,769	\$0
RINCIPAL DEBT 00 - DISTRICT-WIDE 000511000 910 PRINCIPLE REDEMPTION \$1,040,000.00 \$2,442,975 \$2,442,975.00 \$2,415,000 \$2,410,000 \$\$2,410,000	110 - DERT SERVICES - PRINCIPAI						
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t 12, 2023 - 134 - 10:27			\$0	\$ <i>3</i> 8,469.54	\$0	\$0	\$0
	t 12, 2023	- 134 -					10:27:31 P

Budget Unit	Account	Account Title	FY 2022 ACTUAL EXPENDITURES	FY 2023 ADJUSTED BUDGET	FY 2023 ACTUAL EXPENDITURES	FY 2024 ADJUSTED BUDGET	2025 SCHOOL BOARD RECOMMENDED BUDGET	BUDGET INCREASE/ (DECREASE)
5221 - FOOD SERV FUND TRANSFER TOTAL FOOD SERVICE XFR			\$0.00	\$0	\$38,469.54	\$0	\$0	\$0
TOTAL 5221 - FOOD SERV FUND TRANSFER			\$0.00	\$0	\$38,469.54	\$0	\$0	\$0
TOTAL 10 - GENERAL FUND			\$32,264,564.38	\$38,338,562	\$35,805,669.33	\$39,782,007	\$39,867,165	\$85,158

Register Management Company

Pelham Memorial School Construction Update

April 11, 2024

Overal Phase Plan and Schedule (Currently Active Phases Highlighted)					
Phase	Start	Completion			
1	August 2021	September 2021			
2	October 2021	November 2021			
3	November 2021	June 2022			
4	June 2022	August 2022			
5	September 2022	June 2023			
6	May 2023	June 2023			
7	July 2023	August 2023			
8	September 2023	December 2023			
9	January 2024	May 2024			

Forthcoming phasing revisions will be based on market conditions.

Phase 1 (Complete): Mobilize, perform site enabling work, including relocation of the two modular buildings.

Phase 2 (Complete): Site work (partial build of bus loop, development of new front parking lot, commencement of underground utilities and septic fields).

Phase 3 (Complete): Site work, addition foundations & building structures.

Phase 4 (Complete): Continue work on structural frames of addition, infill former lower level locker rooms, installation of roofing and mep, commence phased renovation of original gym, including new mechanical mezzanine and restrooms.

Phase 5: The school will continue to operate in its current configuration as the 1st floor additions are completed ongoing exterior finish work.

Phase 6: Construction will be ongoing in all additions and will advance into the existing service kitchen & cafeteria. The existing gym will then be utilized as a cafeteria with temporary serving of cold lunches.

Phase 7: The school is unoccupied to prepare for the start of the 2nd floor classroom wing renovation. All 2nd floor classrooms will be redistributed throughout the building as directed by the school administration. Exterior finish work continues. The Earthwork contractor to to construct the softball field and work to finish the last of the site improvements.

Phase 8: The school will occupy the 1st floor classroom wing, and all new additions except for the science towers. Modular classrooms will remain operational. To prepare for the renovation of the existing 1st floor. The areas will be relocated during the December holiday break to the 2nd floor classroom wing, science towers and other areas of the building as directed by the school administration.

Phase 9: The final phase includes the renovation of the balance of the existing 1st floor classroom wing, and miscellaneous exterior work on and around the building.



Above: Painting at first floor Teams area



Above: Painted 1st floor classroom stocked with floor tile



Above: Exterior finishes

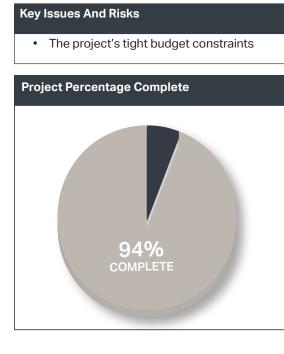


Above: Restroom wall tile installation

Budget/Contingency									
Category	Budget 5-25-22 Budget At Final Guaranteed Max Price		Change Total Orders Expenses		Balance Available	Notes			
Total Hard Cost (Including A Construction Contingency Of \$1,250,000)	\$26,995,000	\$28,495,878	\$662,288	\$(27,668,898)	\$1,489,268				
Total Soft Costs	\$3,485,000	\$3,384,122	\$(632,342)	\$(2,301,268)	\$450,512	Includes A/E & prof fees, FF&E, Tech Equipment, Misc. consultants and permits.			
Owner Contingency	\$1,500,000	\$100,000	\$(29,946)	\$(10,141)	\$59,913	\$1.4M Reallocated To Hard Costs			
Total Project Budget	\$31,980,000	\$31,980,000	\$0	\$(29,980,307)	\$1,999,693				



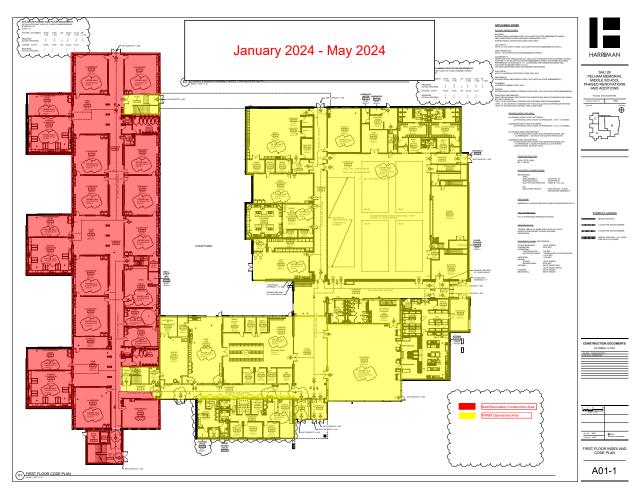
Pelham Memorial School Construction Update (continued)



Three Week Lookahead

- Continue with Mechanical, Electrical, Plumbing, and Fire
 Protection work
- Drywall finishes
- Installation of ceramic tile at restrooms
- Painting to commence
- Acoustical ceiling
- Commencement of floor tile installation
- Exterior wall finishes
- Sitework activities

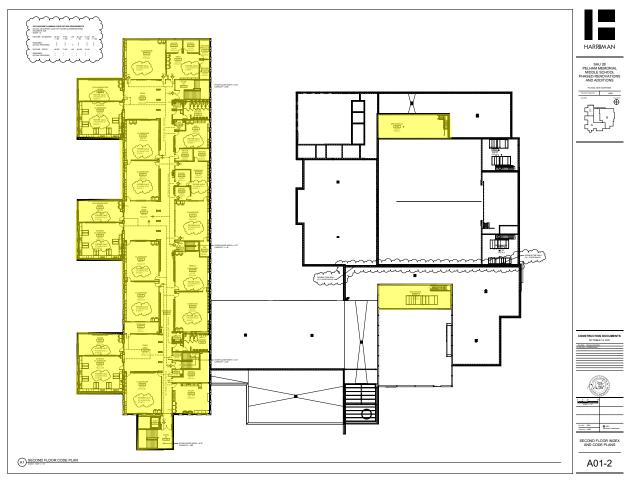
Phase 9 Plan





Pelham Memorial School Construction Update (continued)

Phase 9 Plan (Cont.)





Re: BOS Action on Portables

On Thu, Apr 11, 2024 at 10:22 AM Joe Roark (T/A) <jroark@pelhamweb.com> wrote: Deb,

Chip asked me to close the loop on the town's end of potentially accepting one of the portable buildings for use by our Parks and Recreation Department. As discussed previously, the transportation and set up costs were just too much for the town to take on the project particularly in lieu of our default budget status.

The BOS discussed and agreed with our position at their April 2, 2024 public meeting. I have attached the agenda of that meeting as well as the draft minutes. The portable discussion begins on Line #111 and ends on Line #146.

Thank you to you, Chip and the School Board for the offer, I wish it had worked out.

Joe R.



Joe Roark (T/A) | Town Administrator

Town of Pelham, NH Town Hall Selectmens Offices 6 Village Green Pelham, New Hampshire 03076

P: 603-508-3074 | F: 603-635-8274 | M: jroark@pelhamweb.com www.pelhamweb.com

TOWN OF PELHAM CONFIDENTIALITY AND DISCLOSURE NOTICE:

This email and any email to employees and officials of the Town of Pelham may be subject to public disclosure under the New Hampshire Right to Know law (RSA 91-A). However, this message may also contain information that is privileged and confidential which may be legally protected from disclosure. If you are not the intended recipient of this message or their agent, or if this message has been addressed to you in error, please immediately alert the sender by reply email and then delete this message and any attachments. If you are not the intended recipient, you are hereby notified that any use, dissemination, copying, or storage of this message or its attachments is strictly prohibited.

AGENDA BOARD OF SELECTMEN April 2, 2024 THIS IS A LIVE MEETING OPEN TO THE PUBLIC AT Town Hall – New Meeting Room 6 Village Green, Pelham, NH 03076

6:30 PM: Call to Order

Pledge of Allegiance

Meeting Minutes Review:	March 19, 2024
Non-Public Meeting Minutes Approval:	March 19, 2024

Open Forum

Appointments:

6:35 PM	Introduction of Pelham Economic Development Committee (PEDC) logo.
6:40 PM	Final appointment of two (2) full-time board members on the Forestry Committee.
6:50 PM	Transportation and Logistics costs of acquisition of portable classroom from Pelham School District to Raymond Athletic Fields.
7:00 PM	Finance Director, Tammy Penny: Proposed Town budget modifications due to default budget being voted in.
7:20 PM	Anonymous complaints discussion

Discussion:

Selectmen & Town Administrator Reports:

Non-Public Session RSA 91-A: 3, II (a & b)

If requested, Non-public session per RSA 91-A: 3, II (a) Personnel (b) Hiring of any person as an employee (c) Matters which, if discussed publicly, would affect adversely the reputation of any person (d) Consideration of acquisition, sale, or lease of property (e) Consideration or negotiation of pending claims or litigation. Most Meetings are Video Taped. The Town of Pelham makes every effort to accommodate those who have special requirements to access public meetings. Please call 635-8233 with your request.

BOARD OF SELECTMEN - APRIL 2, 2024

92 93	VOTE:	(4-1-0) The motion carried.
93 94 95 96	Ms. Corbett there to help	stated that Mr. Gallaher has quietly helped the Town for many years and is always when needed.
97 98	MOTION:	(Takesian/Abare) To appoint James Fisher to the Forestry Committee.
99 100	VOTE:	(3-2-0) The motion carried.
101 102 103	Ms. Takesian which is imp	n stated Mr. Fisher is the only interviewee who talked about locking the forest, portant to her. She also stated that Mr. Fisher is very knowledgeable about the forest.
104 105 106		ated that she seconds Ms. Takesian's comments, as Mr. Fisher is very ole, and she thinks he will serve the Forestry Committee well.
107 108 109		roteau asked the new members to go in open-minded and for the existing members to is new committee work together for the Town.
110 111 112	Transporta School Dist	tion and Logistics costs of acquisition of portable classroom from Pelham rict to Raymond Athletic Fields
113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	their comple school district Johnson from Administrato as storage an would cost to Inc. out of T Administrato not a line ite Park is \$27,3 together is \$	histrator Roark stated that the Memorial School is nearing completion and part of tion includes removing the 2 portable classrooms that are on Marsh Road. The et and superintendent offered them to the Town if they had a use for them. Mr. In the Parks and Recreation Department expressed interest in them. Town or Roark stated the idea is to bring at least one of them to Raymond Park to be used a couple of bathrooms. They reached out to a few companies to see how much it to move them, and only one company was interested in moving them. JR Transport, ewksbury moves these trailers for a living and is very reputable. Town or Roark stated that the price is more than they were expecting, especially since it is m in the Town's budget. The first cost to tow the portable classrooms to Raymond 857.00. Upon arrival at the park, the cost to place, set, level, and put them back 30,440.00. The total cost is almost \$58,000.00 and this does not include any site cal work, septic system work, or anything else.
128 129 130		nistrator Roark and Mr. Johnson decided it was too costly to ask the Board to move a this but wanted to speak about it with the Board in case they thought of another this project.
131 132 133 134		n stated that the project was appealing when they thought about getting the portable for free, but the costs and upkeep were too high to move forward with it.
135 136 137	Administrate	n asked if the Town would have to pay to remove them from the school. Town or Roark stated that he does not want to speak for the school, but he believes they nds for either the disposal or removal of them. Mr. Bergeron added that the company

- knows people who may take them, so they might not have to pay to destroy them. He noted thatthe school will be facilitating this.
- 140
- 141 Ms. Abare stated that she thinks it is a shame to destroy the portable classrooms, especially
- during a housing crisis. However, she understands they have no other solutions since they needto be removed by June.
- 144
- The Board of Selectmen decided to pass on the portable classrooms. Town Administrator Roarkstated he would let the school know.
- 147 148

Finance Director, Tammy Penny: Proposed Town budget modifications due to default budget being voted in.

151

Ms. Penny stated that since the 2024 operating budget article was defeated on the March ballot, the Town is now in default budget status. This means they have \$268,380.00 less to work with than what was put forth to the voters. Ms. Penny stated that she and Town Administrator Roark looked at the Town's history to put together this year's budget and now it is going to look a lot different. Ms. Penny showed the Board her proposed 2024 budget transfers. Ms. Penny stated that RSA 32:10 allows the Board to transfer money in the budget so long as the spending does not exceed the bottom line of the approved budget, and this holds for the default budget.

159

160 Ms. Penny stated that her proposed transfer brings departments to the deliberative session

amounts, with a few exceptions. She noted that the Board has the authority to revisit the budget

- throughout the year and reallocate funds as necessary. The following items would be left
- unfunded if the proposed budget transfer gets approved as drafted: \$39,459 in requested

164 cemetery appropriations (expendable trust funds could be used for a columbarium, they already

have around \$33,000.00 in the fund), \$17,416.000 in library appropriations (PT increases, staff

development, book processing), \$148,365 for the vacant Deputy Fire Chief Position (increase

salary, insurance, and retirement), \$38,000.00 for the MS4 structure requested by the Planning
 Department (low-interest loan or waiver possibility), \$7,350.00 for a vacant part-time Transfer

169 Station attendant, \$13,062.00 in senior center salaries (the Director's position is vacant),

\$3,000.00 in professional development requested for the Town Administrator, \$1,611.00 in

171 paving (Highway Department could fill the gap with block grant monies if necessary), and

172 \$108.00 in emergency management (contingency wages have not been spent in years).

173

174 MOTION: (Abare/Corbett) To approve the 2024 proposed transfer budget as presented.

175 176

VOTE: (5-0-0) The motion carried.

177

Ms. Abare noted that this was a tough situation, and she commends Ms. Penny for her hard workand guidance in drafting this budget. Ms. Takesian and Chairman Croteau agreed.

180 181

182 Anonymous complaints discussion

183

Eric "Chip" McGee, Ed.D. Superintendent

Deb Mahoney Business Administrator



Sarah Marandos, Ed.D. Assistant Superintendent

Toni Barkdoll Director of Human Resources

Keith Lord Director of Technology 59A Marsh Road Pelham, NH 03076 *T*:(603)-635-1145 *F*:(603)-635-1283 Kimberly Noyes Director of Student Services

To: Chip McGee, Superintendent

From: Sarah Marandos, Assistant Superintendent

Re: General Assurances for Federal Funds for FY25

Date: April 17, 2024

The NHDOE has developed the "General Assurances, Requirements and Definitions for Participation in Federal Programs." In New Hampshire both School Districts and School Administrative Units (SAUs) are considered Local Education Agencies (LEAs). Compliance with general assurances will be subject to review by NHDOE during on-site federal compliance monitoring. The document is divided into the following sections:

- A. General Assurances
- B. Explanation of Grants Management Requirements
 - 1. Financial Management Systems
 - 2. Written Policies and Procedures
 - 3. Internal Controls
 - 4. Allowable Costs
 - 5. Audits
 - 6. Reports to be Submitted
 - 7. Debarment, Suspension, and Other Responsibility Matters
 - 8. Drug-Free Workplace
 - 9. General Education Provisions Act (GEPA) Requirements (equity)
 - 10. Gun Possession
 - 11. Lobbying
 - 12. Subrecipient Monitoring
 - 13. More Restrictive Conditions
 - 14. Obligations by Subrecipients
 - 15. Personnel Costs-Time Distribution
 - 16. Protected Prayer in Public Elementary and Secondary Schools
 - 17. Purchasing/Procurement
 - 18. Retention and Access to Records
 - 19. The Stevens Amendment
 - 20. Transfer of Disciplinary Records

C. Definitions

Suggested Action: I am asking to review the general assurances at the April 17 Board meeting and answer any questions to enable both you and our School Board Chairperson to provide the required signatures. This document will then be formally submitted to the NHDOE.



Christine Brennan Deputy Commissioner

Frank Edelblut Commissioner

> STATE OF NEW HAMPSHIRE DEPARTMENT OF EDUCATION 25 Hall Street Concord, N.H. 03301 TEL. (603) 271-3495 FAX (603) 271-1953

> > March 5, 2024

TO: Superintendents

FROM: Lindsey Labonville, Administrator Bureau of Federal Compliance

SUBJECT: General Assurances FY 2025

The New Hampshire Department of Education (NHED) has developed the attached "General Assurances, Requirements and Definitions for Participation in Federal Programs" document that must be signed by all agencies and organizations that receive federal funds through the NHED. The federally funded programs which flow money through the NHED require each applicant to file certain assurances. Some of these assurances apply to all programs and are therefore, considered "general assurances."

The submission of general assurances is required in part by:

- Federal regulation 34 CFR §76.301 of the Education Department General Administrative Regulations (EDGAR), which requires a general application for subgrantees/subrecipients for participation in federal programs funded by the U.S. Department of Education that meets the requirements of Section 442 of the General Education Provisions Act (GEPA).
- Applicable federal statutes.
- Applicable regulations of other federal agencies.

The NHED has consolidated the general assurances into one document which also now includes requirements and definitions in an effort to provide more guidance relative to implementation of the underlying assurances. NHED requests an annual submission for each Local Education Agencies (LEA's). This will simplify the collection of assurances and facilitate the requirement that the NHED Commissioner of Education certify to the Secretary of Education the status of all LEAs.

In New Hampshire both School Districts and School Administrative Units (SAUs) are considered LEA's. Individual program policy determines which type of entity may apply for federal funds. As such, both the Superintendent and the local School Board Chairperson are required to sign the certifications of the attached document.

I am requesting that you and the local School Board complete the certifications at the end of the enclosed general assurance document; initial each page in the spaces provided and upload the document in its entirety to the district's homepage on GMS. The Bureau of Federal Compliance office will notify the appropriate NHED program approving federal funds to LEA's when it has received each assurance. The various federal programs are not to request additional copies from you, but to accept the Bureau of Federal Compliance list as the basis for determining compliance with these requirements as one item in their approval of proposals for funding. Other program specific assurances will still be requested from the LEA's by individual NHED programs.

Compliance with these general assurances will be subject to review by NHED staff during onsite federal compliance monitoring. Annual audits by CPA's in accordance with the Single Audit Act may also include compliance checks.

On the Certification page, please include the name and number of the SAU office and the name of the School District which will be applying for funds, both certifying parties are asked to execute the document, and return the document by uploading it to the district GMS homepage no later than **June 1, 2024**.

If you should have any questions regarding these general assurances, please contact Lindsey Labonville, Administrator of the Bureau of Federal Compliance at Lindsey.L.Labonville@doe.nh.gov or at 603-731-4621.

New Hampshire Department of Education

FY2025

GENERAL ASSURANCES, REQUIREMENTS AND DEFINITIONS FOR PARTICIPATION IN FEDERAL PROGRAMS

Subrecipients of any Federal grant funds provided through the New Hampshire Department of Education (NHED) must submit a signed copy of this document to the NHED Bureau of Federal Compliance prior to any formula grant application being deemed to be "substantially approvable" or any discretionary grant receiving "final approval," Once a formula grant is deemed to be in substantially approvable form, the subrecipient may begin to obligate funds which will be reimbursed upon final approval of the application by the NHED (34 CFR 708).

Any funds obligated by the subrecipient prior to the application being in substantially approvable form will not be reimbursable even upon final approval of the application by the NHED.

While there have been no significant changes notable in the last year, this FY2025 general assurances document contains a few minor differences from the FY2024 general assurances document. You are encouraged to do a side-by-side comparison of the two documents so that you thoroughly understand the requirements and deadlines to which you are agreeing.

Following your review and acceptance of these <u>General Assurances</u>, <u>Requirements and</u> <u>Definitions for Participation in Federal Programs</u> please sign the certification statement on the appropriate page and then initial each of the remaining pages where indicated.

Please note that the practice of the School Board authorizing the Superintendent to sign on behalf of the School Board Chair is not acceptable to the NHED in this case and will be considered non-responsive.

Once the document is fully executed, please upload a signed copy of these General assurances to the LEA homepage within GMS for review and approval. General assurances must be uploaded for each district applying for federal funds.

Should you have any questions please contact Lindsey Labonville at 603-731-4621 or Lindsey.L.Labonville@doe.nh.gov.

General Assurances, Requirements and Definitions for Participation in Federal Programs

A. General Assurances

Assurance is hereby given by the subrecipient that, to the extent applicable:

- 1) The subrecipient has the legal authority to apply for the federal assistance, and the institutional, managerial, and financial capability (including funds sufficient to pay non-federal share of project costs, as applicable) to ensure proper planning, management, and completion of the project described in all applications submitted.
- 2) The subrecipient will give the awarding agency, the NHED, the Comptroller General of the United States and, if appropriate, other State Agencies, through any authorized representative, access to and the right to examine all records, books, papers, or documents related to the award; and will establish a proper accounting system in accordance with generally accepted accounting standards or agency directives.
- 3) The subrecipient will not dispose of, modify the use of, or change the terms of the real property title or other interest in the site and facilities without permission and instructions from the awarding agency. The subrecipient will record the Federal awarding agency directives and will include a covenant in the title of real property acquired in whole or in part with Federal assistance funds to assure non-discrimination during the useful life of the project.
 - (a) Per 2 CFR 200.330 the non-Federal entity is required to submit reports at least annually on the status of real property in which the Federal Government retains an interest.
- 4) The subrecipient will comply with the requirements of the assistance awarding agency (2 CFR 200.1 Definitions '*Federal Awarding Agency*') with regard to the drafting, review and approval of construction plans and specifications.
- 5) The subrecipient will provide and maintain competent and adequate engineering supervision at the construction site to ensure that the complete work conforms with the approved plans and specifications and will furnish progressive reports and such other information as may be required by the assistance awarding agency or State.
- 6) The subrecipient will establish safeguards to prohibit employees from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflict of interest, or personal gain.
- 7) The subrecipient will initiate and complete the work within the applicable time frame after receipt of approval of the awarding agency.
- 8) The subrecipient will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to:
 - (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin;
 - (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C.§§1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex;
 - (c) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. §794), which prohibits discrimination on the basis of handicaps;

- (d) The Age Discrimination Act of 1975, as amended (42 U.S.C. §§6101-6107), which prohibits discrimination on the basis of age;
- (e) The Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse;
- (f) The Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism;
- (g) §§523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records;
- (h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing;
- (i) Any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made; and,
- (j) The requirements of any other nondiscrimination statute(s) which may apply to the application.
- 9) The subrecipient will comply, or has already complied, with the requirements of Titles II and III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (P.L. 91-646) which provide for fair and equitable treatment of persons displaced or whose property is acquired as a result of federal or federally assisted programs. These requirements apply to all interests in real property acquired for project purposes regardless of federal participation in purchases.
- 10) The subrecipient will comply, as applicable, with provisions of the Hatch Act (5 U.S.C. §§1501-1508 and 7324-7328) which limit the political activities of employees whose principal employment activities are funded in whole or in part with federal funds. The subrecipient further assures that no federally appropriated funds have been paid or will be paid by or on behalf of the subrecipient to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the making of any federal grant; the entering into of any cooperative agreement; and the extension, continuation, renewal, amendment, or modification of any federal grant or cooperative agreement.
- 11) The subrecipient will comply with P.L. 93-348 regarding the protection of human subjects involved in research, development, and related activities supported in whole or in part with federal funds.
- 12) The subrecipient will comply with the Laboratory Animal Welfare Act of 1966 (P.L. 89-544, as amended, 7 U.S.C. §§2131 et seq.) pertaining to the care, handling, and treatment of warm blooded animals held for research, teaching, or other activities supported in whole or in part with federal funds.
- 13) The subrecipient will comply with the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. §§4801 et seq.) which prohibits the use of lead-based paint in construction or rehabilitation of residence structures.
- 14) The subrecipient will comply with all applicable requirements of all other federal laws, executive orders, regulations, and policies governing all program(s).
- 15) The subrecipient will cause to be performed the required financial and compliance audits in accordance with the Single Audit Act Amendments of 1996 and 2 CFR 200.501, Subpart F, "Audit Requirements," as applicable.
- 16) The recipient will comply with the requirements of Section 106(g) of the Trafficking Victims Protection Act (TVPA) of 2000, as amended (22 U.S.C. 7104) which prohibits grant award recipients or a sub-recipient from (1) Engaging in severe forms of trafficking in persons during the period of time that the award is in effect (2) Procuring a commercial sex act during the period of time that the award is in effect or (3) Using forced labor in the performance of the award or subawards under the award.

- 17) The control of funds provided to a subrecipient that is a Local Education Agency under each program, and title to property acquired with those funds, will be in a public agency, and a public agency will administer those funds and property.
- 18) Personnel funded from federal grants and their subcontractors will adhere to the prohibition from text messaging while driving an organization-owned vehicle, or while driving their own privately owned vehicle during official Grant business, or from using organization-supplied electronic equipment to text message or email while driving. Recipients must comply with these conditions under Executive Order 13513, "Federal Leadership On Reducing Text Messaging While Driving," October 1, 2009 (pursuant to provisions attached to federal grants funded by the US Department of Education).
- 19) The subrecipient assures that it will adhere to the Pro-Children Act of 2001, which states that no person shall permit smoking within any indoor facility owned or leased or contracted and utilized for the provision of routine or regular kindergarten, elementary, or secondary education or library services to children (P.L. 107-110, section 4303[a]). In addition, no person shall permit smoking within any indoor facility (or portion of such a facility) owned or leased or contracted and utilized for the provision of regular or routine health care or day care or early childhood development (Head Start) services (P.L. 107-110, Section 4303[b][1]). Any failure to comply with a prohibition in this Act shall be considered to be a violation of this Act and any person subject to such prohibition who commits such violation may be liable to the United States for a civil penalty, as determined by the Secretary of Education (P.L. 107-110, section 4303[e][1]).
- 20) The subrecipient will comply with the Stevens Amendment.
- 21) The subrecipient will comply with the Buy America Preference for Infrastructure Projects as required by 2 CFR Part 184.
- 22) The subrecipient will submit such reports to the NHED and to U.S. governmental agencies as may reasonably be required to enable the NHED and U.S. governmental agencies to perform their duties. The subrecipient will maintain such fiscal and programmatic records, including those required under 20 U.S.C. 1234f, and will provide access to those records, as necessary, for those Departments/agencies to perform their duties.
- 23) The subrecipient will assure that expenditures reported are proper and in accordance with the terms and conditions of any project/grant funding, the official who is authorized to legally bind the agency/organization agrees to the following certification for all fiscal reports and/or vouchers requesting payment [2CFR 200.415(a)].

"By signing this <u>General Assurances, Requirements and Definitions for Participation in Federal</u> <u>Programs</u> document, I certify to the best of my knowledge and belief that the reports submitted are true, complete, and accurate, and the expenditures, disbursements and cash receipts are for the purpose and objectives set forth in the terms and conditions of the Project Award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil or administrative penalties for fraud, false statements, false claims or otherwise."

- 24) If an LEA, the subrecipient will provide reasonable opportunities for systematic consultation with and participation of teachers, parents, and other interested agencies, organizations, and individuals, including education-related community groups and non-profit organizations, in the planning for and operation of each program.
- 25) If an LEA, the subrecipient shall assure that any application, evaluation, periodic program plan, or

report relating to each program will be made readily available to parents and other members of the general public upon request.

- 26) If an LEA, the subrecipient has adopted effective procedures for acquiring and disseminating to teachers and administrators participating in each program, significant information from educational research, demonstrations, and similar projects, and for adopting, where appropriate, promising educational practices developed through such projects. Such procedures shall ensure compliance with applicable federal laws and requirements.
- 27) The subrecipient will comply with the requirements of the Gun-Free Schools Act of 1994.
- 28) The subrecipient will submit a fully executed and accurate <u>Single-Audit Certification (required)</u> and the <u>Federal Expenditures Worksheet</u> (if applicable) to the NHED no later than December 31, 2024. The worksheet will be provided to each subrecipient by the NHED via email and is posted on the NHED website.
- 29) The subrecipient shall comply with the restrictions of New Hampshire RSA 15:5.
- 30) The subrecipient will comply with the requirements in 2 CFR Part 180, Government-wide Debarment and Suspension (Non-procurement).
- 31) The subrecipient certifies that it will maintain a drug-free workplace and will comply with the requirements of the Drug-Free Workplace Act of 1988 and 34 CFR 84.200.
- 32) The subrecipient will adhere to the requirements of Title 20 USC 7197 relative to the Transfer of Disciplinary Records.
- 33) The subrecipient will comply with the Intergovernmental Personnel Act of 1970 (42 U.S.C. §§4728-4763) relating to prescribed standards for merit systems for programs funded under one of the 19 statutes or regulations specified in Appendix A of OPM's Standards for a Merit System of Personnel Administration (5 C.F.R. 900, Subpart F).
- 34) The subrecipient will comply, as applicable, with the provisions of the Davis-Bacon Act (40 U.S.C. §§276a to 276a-7), the Copeland Act (40 U.S.C. §276c and 18 U.S.C. §874), and the Contract Work Hours and Safety Standards Act (40 U.S.C. §§327-333), regarding labor standards for federally-assisted construction sub-agreements.
- 35) The subrecipient will comply, if applicable, with flood insurance purchase requirements of Section 102(a) of the Flood Disaster Protection Act of 1973 (P.L. 93-234) which requires recipients in a special flood hazard area to participate in the program and to purchase flood insurance if the total cost of insurable construction and acquisition is \$10,000 or more.
- 36) The subrecipient will comply with environmental standards which may be prescribed pursuant to the following: (a) institution of environmental quality control measures under the National Environmental Policy Act of 1969 (P.L. 91-190) and Executive Order (EO) 11514; (b) notification of violating facilities pursuant to EO 11738; (c) protection of wetlands pursuant to EO 11990; (d) evaluation of flood hazards in floodplains in accordance with EO 11988; (e) assurance of project consistency with the approved State management program developed under the Coastal Zone Management Act of 1972 (16 U.S.C. §§1451 et seq.); (f) conformity of Federal actions to State (Clean Air) Implementation Plans under Section 176(c) of the Clean Air Act of 1955, as amended (42 U.S.C. §§7401 et seq.); (g) protection of underground sources of drinking water under the Safe Drinking Water Act of 1974, as amended (P.L. 93-523); and, (h) protection of endangered species under the Endangered Species Act of 1973, as amended (P.L. 93-205).

- 37) The subrecipient will comply with the Wild and Scenic Rivers Act of 1968 (16 U.S.C. §§1271 et seq.) related to protecting components or potential components of the national wild and scenic rivers system.
- 38) The subrecipient will assist the awarding agency in assuring compliance with Section 106 of the National Historic Preservation Act of 1966, as amended (16 U.S.C. §470), EO 11593 (identification and protection of historic properties), and the Archaeological and Historic Preservation Act of 1974 (16 U.S.C. §§469a-1 et seq.).
- 39) As appropriate and to the extent consistent with law, the non-Federal entity should, to the greatest extent practicable under a Federal award, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). The requirements of this section must be included in all subawards including all contracts and purchase orders for work or products under this award (2 CFR 200.322).
- 40) The subrecipient will comply with the Prohibition on Certain Telecommunications and Video Surveillance Equipment requirement per 2 CFR 200.216.
- 41) The subrecipient will comply with the Protection for Whistleblowers per 41 U.S.C. §4712.

B. Explanation of Grants Management Requirements

The following section elaborate on certain requirements included in legislation or regulations referred to in the "General Assurances" section. This section also explains the broad requirements that apply to federal program funds.

1. Financial Management Systems

Financial management systems, including records documenting compliance with federal statutes, regulations, and the terms and conditions of the federal award, must be sufficient to permit the preparation of reports required by general and program-specific terms and conditions; and the tracing of funds to a level of expenditures adequate to establish that such funds have been used according to the Federal statutes, regulations, and the terms and conditions of the Federal award.

Specifically, the financial management system must be able to:

- a) Identify, in its accounts, all federal awards received and expended and the federal programs under which they were received. Federal program and federal award identification must include, as applicable, the CFDA title and number, federal award identification number and year, name of the federal agency, and name of the pass-through entity, if any.
- b) Provide accurate, current, and complete disclosure of the financial results of each federal award or program.
- c) Produce records that identify adequately the source and application of funds for federally funded activities.
- d) Maintain effective control over, and accountability for, all funds, property, and other assets. The subrecipient must adequately safeguard all assets and assure that they are used solely for authorized purposes.
- e) Generate comparisons of expenditures with budget amounts for each federal award.

2. Written Policies and Procedures

The subrecipient must have written policies and procedures for:

Policy/Procedure Name	In Accordance With	Policy	Procedure
Drug-Free Workplace Policy	34 CFR 84.200 and the Drug-Free Workplace Act of 1988		N/A
Procurement Policy & Procedure	2 CFR 200.317-327		
Conflict of Interest/Standard of Conduct Policy	2 CFR 318(c)(1)		N/A
Inventory Management Policy & Procedure	2 CFR 200.313(d)		
District Travel Policy	2 CFR 200.475(b)		N/A
Subrecipient Monitoring Policy & Procedure (if applicable)	2 CFR 200.332(d)		
Time and Effort Policy & Procedure	2 CFR 200.430		
Records Retention Policy & Procedure	2 CFR 200.334		
Prohibiting the Aiding and Abetting of Sexual Abuse Policy	ESEA Section 8546		N/A
Allowable Cost Determination Policy	2 CFR 200.302(b)(7)		N/A
Gun Free School Act	Gun Free School Act of 1994		N/A
Cash Management	2 CFR 200.302(b)(6) and 200.305		
Nonsmoking Policy for Children's Services	ESEA Section 8573		N/A

3. Internal Controls

The subrecipient must:

- a) Establish and maintain effective internal control over the federal award that provides reasonable assurance that the non-federal entity is managing the federal award in compliance with federal statutes, regulations, and the terms and conditions of the federal award. These internal controls should be in compliance with the guidance outlined in "Standards for Internal Control in the Federal Government" issued by the Comptroller General of the United States or the "Internal Control Integrated Framework", issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO).
- b) Comply with federal statutes, regulations, and the terms and conditions of the federal awards.
- c) Take prompt action when instances of noncompliance are identified, including noncompliance identified in audit findings.
- d) Take reasonable measures to safeguard and protect personally identifiable information and other information the federal awarding agency or pass-through entity designates as sensitive or the subrecipient considers sensitive consistent with applicable federal, state, local, and tribal laws regarding privacy and obligations of confidentiality.
- e) Maintain all accounts, records, and other supporting documentation pertaining to all costs incurred and revenues or other applicable credits acquired under each approved project in accordance with 2 CFR 200.334.

4. Allowable Costs

In accounting for and expending project/grant funds, the subrecipient may only charge expenditures to the project award if they are;

- a) in payment of obligations incurred during the approved project period;
- b) in conformance with the approved project;
- c) in compliance with all applicable statutes and regulatory provisions;
- d) costs that are allocable to a particular cost objective;
- e) spent only for reasonable and necessary costs of the program; and
- f) not used for general expenses required to carry out other responsibilities of the subrecipient.

5. Audits

This part is applicable for all non-federal entities as defined in 2 CFR 200, Subpart F.

- a) In the event that the subrecipient expends \$750,000 or more in federal awards in its fiscal year, the subrecipient must have a single or program-specific audit conducted in accordance with the provisions of 2 CFR 200, Subpart F. In determining the federal awards expended in its fiscal year, the subrecipient shall consider all sources of federal awards, including federal resources received from the NHED. The determination of amounts of federal awards expended should be in accordance with the guidelines established by 2 CFR 200, Subpart F.
- b) In connection with the audit requirements, the subrecipient shall also fulfill the requirements relative to auditee responsibilities as provided in 2 CFR 200.508.
- c) If the subrecipient expends less than \$750,000 in federal awards in its fiscal year, an audit conducted in accordance with the provisions of 2 CFR 200, Subpart F, is not required. In the event that the subrecipient expends less than \$750,000 in federal awards in its fiscal year and elects to have an audit conducted in accordance with the provisions of 2 CFR 200, Subpart F, the cost of the audit must be paid from non-federal resources (i.e., the cost of such an audit must be paid from subrecipient resources obtained from non-federal entities).

The subrecipient assures it will implement the following audit responsibilities;

- a) Procure or otherwise arrange for the audit required by this part in accordance with auditor selection regulations (2 CFR 200.509), and ensure it is properly performed and submitted no later than nine months after the close of the fiscal year in accordance with report submission regulations (2 CFR 200.512).
- b) Provide the auditor access to personnel, accounts, books, records, supporting documentation, and other information as needed so that the auditor may perform the audit required by this part.
- c) Prepare appropriate financial statements, including the schedule of expenditures of federal awards in accordance with financial statements regulations (2 CFR 200.510).
- d) Promptly follow up and take corrective action on audit findings, including preparation of a summary schedule of prior audit findings and a corrective action plan in accordance with audit findings follow-up regulations (2 CFR 200.511(b-c)).
- e) Upon request by the NHED Bureau of Federal Compliance (BFC), promptly submit a corrective action plan using the NHED template provided by the BFC for audit findings related to NHED funded programs.
- f) For repeat findings not resolved or only partially resolved, the subrecipient must provide an explanation for findings not resolved or only partially resolved to the BFC for findings related to all NHED funded programs. The BFC will review the subrecipient's submission and issue an appropriate Management Decision in accordance with 2 CFR 200.521.

6. Reports to be Submitted

Audits/Management Decisions

Copies of reporting packages for audits conducted in accordance with 2 CFR 200, Subpart F shall be

submitted, by or on behalf of the recipient directly to the following:

a) The Federal Audit Clearinghouse (FAC) in 2 CFR 200, Subpart F requires the auditee to electronically submit the data collection form described in 200.512(b) and the reporting package described in 200.512(c) to FAC at: https://harvester.census.gov/facides/(S(mqamohbpfj0hmyh1r45p1po1))/account/login.aspx

Copies of other reports or management decision letter(s) shall be submitted by or on behalf of the subrecipient <u>directly</u> to:

- a) New Hampshire Department of Education Bureau of Federal Compliance
 25 Hall Street Concord, NH 03301 Or via email to: <u>federalcompliance@doe.nh.gov</u>
- b) In response to requests by a federal agency, auditees must submit a copy of any management letters issued by the auditor, 2 CFR 200.512(e).

Any other reports, management decision letters, or other information required to be submitted to the NHED pursuant to this agreement shall be submitted in a timely manner.

Single Audit Certifications and Federal Expenditures Worksheet

A fully executed and accurate <u>Single-Audit Certification (required) and Federal Expenditures Worksheet</u> (<u>if applicable</u>) shall be submitted to the NHED no later than **December 31, 2024**. A copy of the forms will be provided to each subrecipient by the NHED via email.

7. Debarment, Suspension, and Other Responsibility Matters

As required by Executive Orders (E.O.) 12549 and 12689, Debarment and Suspension, and implemented at 2 CFR Part 180, for prospective participants in primary covered transactions, as defined in 2 CFR 180.120, 180.125 and 180.200, no contract shall be made to parties identified on the General Services Administration's *Excluded Parties List System* as excluded from Federal Procurement or Non-procurement Programs in accordance with E.O.s 12549 and 12689, "Debarment and Suspension." This list contains the names of parties debarred, suspended, or otherwise excluded by agencies, and contractors declared ineligible under statutory or regulatory authority other than E.O. 12549. Contractors with awards that exceed the small purchase threshold shall provide the required certification regarding their exclusion status and that of their principal employees.

The federal government imposes this requirement in order to protect the public interest, and to ensure that only responsible organizations and individuals do business with the government and receive and spend government grant funds. Failure to adhere to these requirements may have serious consequences – for example, disallowance of cost, termination of project, or debarment.

To assure that this requirement is met, there are four options for obtaining satisfaction that subrecipients and contractors are not suspended, debarred, or disqualified. They are:

The subrecipient certifies that it and its principals:

- a) Are not presently debarred, suspended, proposed for debarment, and declared ineligible or voluntarily excluded from covered transactions by any federal Department or agency.
- b) Have not within a three-year period preceding this application been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with

obtaining, attempting to obtain, or performing a public (federal, state, or local) transaction or contract under a public transaction; violation of federal or state antitrust statutes; commission of embezzlement; theft, forgery, bribery, falsification, or destruction of records; making false statements; or receiving stolen property.

- c) Are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (federal, state, or local) with commission of any of the offenses enumerated in this certification.
- d) Have not within a three-year period preceding this application had one or more public transactions (federal, state, or local) terminated for cause or default.

Where the subrecipient is unable to certify to any of the statements in this certification, they shall attach an explanation to this document.

8. Drug-Free Workplace (Grantees Other Than Individual)

As required by the Drug-Free Workplace Act of 1988 and implemented in 34 CFR 84.200the subrecipient certifies that it will continue to provide a drug-free workplace by:

- a) Publishing a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance (34 CFR 84.610) is prohibited in the subrecipient's workplace and specifying the actions that will be taken against employees for violation of such prohibition.
- b) Establishing, as required by 34 CFR 84.215, an ongoing drug-free awareness program to inform employees about:
 - The dangers of drug abuse in the workplace.
 - The recipient's policy of maintaining a drug-free workplace.
 - Any available drug counseling, rehabilitation, and employee assistance programs.
 - The penalties that may be imposed upon employees for drug abuse violations occurring in the workplace.
- c) Requiring that each employee engaged in the performance of the project is given a copy of this statement.
- d) Notifying the employee in the statement that, as a condition of employment under the project, the employee will:
 - Abide by the terms of the statement.
 - Notify the employer in writing of his or her conviction for a violation of a criminal drug statute occurring in the workplace no later than five calendar days after such conviction.
- e) Notifying the agency in writing within 5 calendar days after receiving notice of an employee's conviction of a violation of a criminal drug statute in the workplace, as required by 34 CFR 84.205(c)(2), from an employee or otherwise receiving actual notice of employee's conviction. Employers of convicted employees must provide notice, including position title to:

Director, Grants and Contracts Service U.S. Department of Education 400 Maryland Avenue, S.W. [Room 3124, GSA – Regional Office Building No. 3] Washington, D.C. 20202-4571

(Notice shall include the identification number[s] of each affected grant).

- f) Taking one of the following actions, as stated in 34 CFR 84.225(b), within 30 calendar days of receiving the required notice with respect to any employee who is convicted of a violation of a criminal drug statute in the workplace.
 - Taking appropriate personnel action against such an employee, up to and including termination consistent with the requirements of the Rehabilitation Act of 1973, as amended.
 - Requiring such employee to participate satisfactorily in drug abuse assistance or rehabilitation program approved for such purposes by a federal, state, or local health, law enforcement, or other appropriate agency.
- g) Making a good-faith effort to maintain a drug-free workplace through implementation of the requirements stated above.

9. General Education Provisions Act (GEPA) Requirements - Section 427 (Federal Requirement) Equity for Students, Teachers, and Other Program Beneficiaries

The purpose of Section 427 of GEPA is to ensure equal access to education and to promote educational excellence by ensuring equal opportunities to participate for all eligible students, teachers, and other program beneficiaries in proposed projects, and to promote the ability of such students, teachers, and beneficiaries to meet high standards. Further, when designing their projects, grant applicants must address the special needs and equity concerns that might affect the ability of students, teachers, and other program beneficiaries to participate fully in the proposed project.

Program staff within the NHED must ensure that information required by Section 427 of GEPA is included in each application that the Department funds. (*There may be a few cases, such as research grants, in which Section 427 may not be applicable because the projects do not have individual project beneficiaries. Contact the Government Printing Office staff should you believe a situation of this kind exists*).

The statute highlights **six types of barriers that can impede equitable access or participation: gender, race, national origin, color, disability, and age**. Based on local circumstances, the applicant can determine whether these or other barriers may prevent participants from access and participation in the federally assisted project, and how the applicant would overcome these barriers.

These descriptions may be provided in a single narrative or, if appropriate, may be described in connection with other related topics in the application. Subrecipients should be asked to state in the table of contents where this requirement is met.

NHED program staff members are responsible for screening each application to ensure that the requirements of this section are met before making an award. If an application has been selected for funding and program staff determine that the requirements of this section are not met, program staff will contact the subrecipient to find out why this information is missing. If an oversight occurred, the program staff may give the applicant another opportunity to satisfy this requirement but must receive the missing information before making the award, 34 CFR 75.231. Documentation must be in the project file indicating that this review was completed before the award is made.

All applicants for new awards must satisfy this provision to receive funding. Those seeking *continuation* awards do not need to submit information beyond the descriptions included in their original applications.

10. Gun Possession (Local Education Agencies (LEAs) only)

As required by Title XIV, Part F, and Section 14601 (Gun-Free Schools Act of 1994) of the Improving America's Schools Act:

The LEA assures that it shall comply with the provisions of RSA 193:13 III.

RSA 193:13, III. Any pupil who brings or possesses a firearm as defined in section 921 of Title 18 of the United States Code in a safe school zone as defined in RSA 193-D:1 without written authorization from the Superintendent or designee shall be expelled from school by the local school board for a period of not less than 12 months.

The LEA assures that it has adopted a policy, which allows the Superintendent or Chief Administrating officer to modify the expulsion requirement on a case by case basis. RSA 193:13, IV.

The LEA assures that it shall report to the NHED in July of each year, a description of the circumstances surrounding any expulsions imposed under RSA 193:13, III and IV including, but not limited to:

- a) The name of the school concerned;
- b) The grade of the student disciplined;
- c) The type of firearm involved;
- d) Whether or not the expulsion was modified, and
- e) If the student was identified as Educationally Disabled.

The LEA assures that it has in effect a policy requiring referral to the criminal justice or juvenile delinquency system of any student who brings a firearm or weapon to school.

Ed 317.03 Standard for Expulsion by Local School Board.

- A school board which expels a pupil under RSA 193:13, II or III, shall state in writing its reasons, including the act leading to expulsion, and shall provide a procedure for review as allowed under RSA 193:13, II.
- b) School boards shall make certain that the pupil has received notice of the requirements of RSA 193-D and RSA 193:13 through announced, posted, or printed school rules.
- c) If a student is subject to expulsion and a firearm is involved, the Superintendent shall contact local law enforcement officials whenever there is any doubt concerning:
 - 1) Whether a firearm is legally licensed under RSA 159; or
 - 2) Whether the firearm is lawfully possessed, as opposed to unlawfully possessed, under the legal definitions of RSA 159.
- d) If a pupil brings or possesses a firearm in a safe school zone without written authorization from the Superintendent, the following shall apply:
 - 1) The Superintendent shall suspend the pupil for a period not to exceed 10 days, pending a hearing by the local board; and
 - 2) The school board shall hold a hearing within 10 days to determine whether the student was in violation of RSA 193:13, III and therefore is subject to expulsion.

11. Lobbying

As required by Section 1352, Title 31, of the U.S. Code, and implemented in 34 CFR Part 82, for persons entering into a grant or cooperative agreement over \$100,000, as defined in 34 CFR 82.105 and 82.110, the applicant certifies that:

a) No federally appropriated funds have been paid or will be paid by or on behalf of the subrecipient to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the making of any federal grant; the entering into of any cooperative agreement; and the extension, continuation, renewal, amendment, or modification of any federal grant or cooperative agreement.

- b) If any funds other than federally appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with federal grants or cooperative agreements, the subrecipient shall complete and submit Standard Form - LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.
- c) The subrecipient shall require that the language of this certification be included in the award documents for all sub-awards at all tiers (including subcontracts, sub-grants, contracts under grants, and cooperative agreements) and that all sub-recipients shall certify and disclose accordingly.

New Hampshire RSA 15:5 - Prohibited Activities.

- I. Except as provided in paragraph II, no recipient of a grant or appropriation of state funds may use the state funds to lobby or attempt to influence legislation, participate in political activity, or contribute funds to any entity engaged in these activities.
- II. Any recipient of a grant or appropriation of state funds that wishes to engage in any of the activities prohibited in paragraph I or contribute funds to any entity engaged in these activities, shall segregate the state funds in such a manner that such funds are physically and financially separate from any non-state funds that may be used for any of these purposes. Mere bookkeeping separation of the state funds from other moneys shall not be sufficient.

12. Subrecipient Monitoring

In addition to reviews of audits conducted in accordance with 2 CFR 200, Subpart F, subrecipient monitoring procedures may include, but not be limited to, on-site or remote visits by NHED staff, limited scope audits, and/or other procedures. By signing this document, the subrecipient agrees to comply and cooperate with any monitoring procedures/processes deemed appropriate by the NHED. In the event the NHED determines that a limited scope audit of the project recipient is appropriate, the subrecipient agrees to comply with any additional instructions provided by NHED staff to the subrecipient regarding such audit.

13. More Restrictive Conditions

Subrecipients found to be in noncompliance with program and/or fund source requirements or determined to be "high risk" shall be subject to the imposition of more restrictive conditions as determined by the NHED.

14. Obligations by Subrecipients

Obligations will be considered to have been incurred by subrecipients on the basis of documentary evidence of binding commitments for the acquisition of goods or property or for the performance of work, except that funds for personal services, for services performed by public utilities, for travel, and for the rental of facilities shall be considered to have been obligated at the time such services were rendered, such travel was performed, and/or when facilities are used (see 34 CFR 76.707).

15. Personnel Costs – Time Distribution

Charges to federal projects for personnel costs, whether treated as direct or indirect costs, are allowable to the extent that they satisfy the specific requirements of 2 CFR 200.430 and will be based on payrolls

documented in accordance with generally accepted practices of the subrecipient and approved by a responsible official(s) of the subrecipient.

When employees work solely on a single federal award or cost objective, charges for their salaries and wages must be supported by personnel activity reports (PARs), which are periodic certifications (at least semi-annually) that the employees worked solely on that program for the period covered by the certification. These certifications must be signed by the employee or a supervisory official having firsthand knowledge of the work performed by the employee.

When employees work on multiple activities or cost objectives (e.g., more than one federal project, a federal project and a non-federal project, an indirect cost activity and a direct cost activity, two or more indirect activities which are allocated using different allocation bases, or an unallowable activity and a direct or indirect cost activity), the distribution of their salaries or wages will be supported by personnel activity reports or equivalent documents that meet the following standards:

- a) Reflect an after-the-fact distribution of the actual activity of each employee
- b) Account for the total activity for which each employee is compensated
- c) Prepared at least monthly and must coincide with one or more pay period
- d) Signed and dated by the employee

16. Protected Prayer in Public Elementary and Secondary Schools

As required in Section 9524 of the Elementary and Secondary Education Act (ESEA) of 1965, as amended by the No Child Left Behind Act of 2001, LEAs must certify annually that they have no policy that prevents or otherwise denies participation in constitutionally protected prayer in public elementary and secondary schools.

17. Purchasing/Procurement

The non-Federal entity must have and use documented procurement procedures, consistent with the standards of this section and 2 CFR 200.317- 2 CFR 200.327 for any of the following methods of procurement used for the acquisition of property or services required under a Federal award or sub-award.

- 1. Informal procurement methods
 - a. Micro-purchases
 - b. Small purchases
- 2. Formal procurement methods
 - a. Sealed bids
 - b. Proposals
- 3. Noncompetitive procurement

18. Retention and Access to Records

Requirements related to retention and access to project/grant records, are determined by federal rules and regulations. Federal regulation 2 CFR 200.334, addresses the retention requirements for records that applies to all financial and programmatic records, supporting documents, statistical records, and all other non-Federal entity records pertinent to a Federal or Project award. If any litigation, claim, or audit is started before the expiration date of the retention period, the records must be maintained until all ligation, claims, or audit findings involving the records have been resolved and final action taken.

Access to records of the subrecipient and the expiration of the right of access is found at 2 CFR 200.337 (a) and (c), which states:

a) Records of non-Federal entities. The Federal awarding agency, Inspectors General, the Comptroller General of the United States, and the pass-through entity, or any of their authorized representatives [including but not limited to the NHED] must have the right of access to any documents, papers, or other records of non-Federal entity which are pertinent to the Federal award, in order to make audits, examinations, excerpts, and transcripts. The right also includes timely and reasonable access to the non-Federal entity's personnel for the purpose of interview and discussion related to such documents.

d) Expiration of right of access. The rights of access in this section are not limited to the required retention period but last as long as the records are retained.

19. The Stevens Amendment

All federally funded projects must comply with the Stevens Amendment of the Department of Defense Appropriation Act, found in Section 8136, which provides:

When issuing statements, press releases, requests for proposals, bid solicitations, and other documents describing projects or programs funded in whole or in part with federal money, all grantees receiving federal funds, including but not limited to state and local governments, shall clearly state (1) the percentage of the total cost of the program or project which will be financed with federal money, (2) the dollar amount of federal funds for the project or program, and (3) the percentage and dollar amount of the total costs of the project or program that will be funded by non-governmental sources.

20. Transfer of Disciplinary Records

Title 20 USC 7197 requires that the State have a procedure to assure that a student's disciplinary records, with respect to suspensions and expulsions, are transferred by the project recipient to any public or private elementary or secondary school where the student is required or chooses to enroll. In New Hampshire, that assurance is statutory and found at RSA 193-D:8.

The relevant portions of the federal and state law appear below.

- a) **Disciplinary Records** In accordance with the Family Educational Rights and Privacy Act of 1974 (20 U.S.C. 1232g), not later than 2 years after the date of enactment of this part, each State receiving Federal funds under this Act shall provide an assurance to the Secretary that the State has a procedure in place to facilitate the transfer of disciplinary records, with respect to a suspension or expulsion, by local educational agencies to any private or public elementary school or secondary school for any student who is enrolled or seeks, intends, or is instructed to enroll, on a full- or part-time basis, in the school.
- b) 193-D:8 Transfer Records; Notice All elementary and secondary educational institutions, including academies, private schools, and public schools, shall upon request of the parent, pupil, or former pupil, furnish a complete school record for the pupil transferring into a new school system. Such record shall include, but not be limited to, records relating to any incidents involving suspension or expulsion, or delinquent or criminal acts, or any incident reports in which the pupil was charged with any act of theft, destruction, or violence in a safe school zone.

C. Definitions (2 CFR 200.1)

Audit finding - Audit finding means deficiencies which the auditor is required by 2 CFR 200.516

 (a) to report in the schedule of findings and questioned costs.

- 2) **Management decision** *-Management decision* means the Federal awarding agency's or passthrough entity's written determination, provided to the auditee, of the adequacy of the auditee's proposed corrective actions to address the findings, based on its evaluation of the audit findings and proposed corrective actions.
- 3) **Pass-through entity** *Pass-through entity* (*PTE*) means a non-Federal entity that provides a subaward to a subrecipient to carry out part of a Federal program.
- 4) **Period of performance** *Period of performance* means the total estimate time interval between the start of an initial Federal award and the planned end date, which may include one or more funded portions, or budget periods. Identification of the Period of Performance in the Federal award per 2 CFR 200.211(b)(5) does not commit the awarding agency to fund the award beyond the currently approved budget period.
- 5) **Subaward** *Subaward* means an award provided by a pass-through entity to a subrecipient for the subrecipient to carry out part of a Federal award received by the pass-through entity. It does not include payments to a contractor or payments to an individual that is a beneficiary of a Federal program. A subaward may be provided through any form of legal agreement, including an agreement that the pass-through entity considers a contract.
- 6) **Subrecipient -** *Subrecipient* mean an entity, usually buy not limited to non-Federal entities, that receives a subaward from a pass-through entity to carry out part of a Federal award; but does not include an individual hat is a beneficiary of such award. A subrecipient may also be a recipient of other Federal awards directly from a Federal awarding agency.

CERTIFICATION

Instructions: The Superintendent, or other Qualifying Administrator, if the School District or School Administrative Unit (SAU) does not have a Superintendent, (See RSA 194-C:5, II) must consult with the School Board for the School District/SAU by informing said School Board about the District's/SAU's participation in Federal Programs and the terms and conditions of the General Assurances, Requirements and Definitions for Participation in Federal Programs. The Superintendent and the Chair of the School Board must sign this certification page (and initial the remaining pages) as described below and return it to the NHED. No payment for project/grant awards will be made by the NHED without a fully executed copy of this General Assurances, **Requirements and Definitions for Participation in Federal Programs on file.** For further information, contact the NHED Bureau of Federal Compliance at federalcompliance@doe.nh.gov

Superintendent or other Qualifying Administrator Certification:

We the undersigned acknowledge that [a] person is guilty of a violation of R.S.A. § 641:3 if [h]e or she makes a written or electronic false statement which he or she does not believe to be true, on or pursuant to a form bearing a notification authorized by law to the effect that false statements made therein are punishable; or (b) With a purpose to deceive a public servant in the performance of his or her official function, he or she: (1) Makes any written or electronic false statement which he or she does not believe to be true; or (2) Knowingly creates a false impression in a written application for any pecuniary or other benefit by omitting information necessary to prevent statements therein from being misleading; or (3) Submits or invites reliance on any writing which he or she knows to be lacking in authenticity; or (4) Submits or invites reliance on any sample, specimen, map, boundary mark, or other object which he or she knows to be false.

Accordingly, I, the undersigned official legally authorized to bind the named School District/SAU hereby apply for participation in federally funded education programs on behalf of the School District/SAU named below. I certify, to the best of my knowledge, that the below School District/SAU will adhere to and comply with these General Assurances, Requirements and Definitions for Participation in Federal Programs (pages 1 through 17 inclusive). I further certify, as is evidenced by the Minutes of the School Board Meeting held on th informed the members of the School Board of the federal funds the District/SAU will be receiving and of these General Assurances, Requirements and Definitions for the Participation in Federal Programs for the District's/SAU's participation in said programs.

SAU Number:	28	District or SAU Name:	Pelham School District	
District UEI: _	H1AER5BLS4U	7S	AM.gov Expiration Date:	10/24/2024
Eric "Chip" M	cGee			

Typed Name of Superintendent

Signature

Date

School Board Certification:

I, the undersigned official representing the School Board, acknowledge that the Superintendent, or other Qualifying Administrator, as identified above, has consulted with all members of the School Board, in furtherance of the School Board's obligations, including those enumerated in RSA 189:1-a, and pursuant to the School Board's oversight of federal funds the District will be receiving and of the <u>General Assurances, Requirements and Definitions for Participation in Federal Programs</u> in said programs.

Troy Bressette

Typed Name of School Board Chair (on behalf of the School Board) Signature

Date

Once the document is fully executed, please upload a signed copy of these General assurances to the LEA homepage within GMS for review and approval. General assurances must be uploaded for each district applying for federal funds.

Eric "Chip" McGee, Ed.D. Superintendent

Deb Mahoney Business Administrator



Sarah Marandos, Ed.D. Assistant Superintendent

Toni Barkdoll Director of Human Resources

Keith Lord Director of Technology 59A Marsh Road Pelham, NH 03076 *T*:(603)-635-1145 *F*:(603)-635-1283 Kimberly Noyes Director of Student Services

- To: Pelham School Board
- From: Chip McGee, Superintendent Sarah Marandos, Assistant Superintendent
- Date: April 17, 2024
- Re: Curriculum Revision Process

Summary

Curriculum revisions for our core courses in English, mathematics, science and social studies for grades K-5 are ready for review by the School Board. We are seeking Board approval for the curriculum documents to be shared with parents and the community.

First Read

Elementary English Language Arts

The K-5 ELA curriculum for Pelham School District was designed based on the Common Core ELA Standards, which are the learning standards used in New Hampshire. The progression of learning in English Language Arts comes with the ability to apply skills in Reading, Language, and Writing. In Grades K-2, units are developed for Reading using Foundational Skills, Literary Texts and Informational Texts. As students progress in Grade 3-5, they focus on Reading Literary Texts and Informational Texts, Language, and Writing. Vertical Team members: Jessica Parent (co-chair), Shannon Hansen, Libby Byrne, Tracy Hussey, Pattie Lamontagne, Amy Branco, Lisa Stevens, Jen Nugent, Erin Henderson, Adam Barriere

First Read

Elementary Social Studies

By way of relevant background, RSA 189:11 currently requires that all public and non-public schools are required to provide regular courses of instruction in history, government, and the United States and New Hampshire Constitutions. SB 216 (effective July 2024) now requires that all public, chartered public, non-public, and privately incorporated schools which serve as public schools provide class time for civics education as follows:

Elementary Grades: Dedicated class time for civics in each elementary grade which can be integrated with other subjects.

Vertical Team members: Jamie Bryant (co-chair), Laura Montanile, Elaina Higgins, Bethany St. Aubin, Allison Miller, Becky Patterson, Lisa Stevens, Tristan Husby. Joe Fitzpatrick, Dawn Mead

Second Read

Elementary Mathematics

The K-5 math curriculum for Pelham School District was designed based on the Common Core Math Standards, which are the learning standards used in New Hampshire. These standards are organized into different domains, most of which stretch across all grade levels in K-5. These domains are Counting and Cardinality (exclusive to Kindergarten), Number and Operations-Base Ten (K-5), Operations and Algebraic Thinking (K-5), Number and Operations- Fractions (3-5), Measurement & Data (K-5), and Geometry. Within the standards, the progression of number and operations focuses on building a strong foundation in understanding whole numbers, addition, subtraction, multiplication, and division. Students begin by developing number sense and understanding place value, and then progress to mastering operations with whole numbers and fractions. In geometry, students learn about shapes, their attributes, and spatial reasoning. They progress from identifying and describing shapes to understanding angles, symmetry, and transformations. In measurement, students start by learning about units of measurement and measuring lengths, weights, and capacities. They then advance to solving problems involving area, perimeter, time, and volume, developing a strong understanding of measurement concepts throughout the elementary grades.

Vertical Team members: Karena Carten (co-chair), Wendy Henderson, Tracy Parkhurst, Morgaina Jack, Nicole Bridge, Kelly Tessier, Ashley Smith, Eileen Kelly, Kimberly Leighton, Kerry Struth

Second Read

Elementary Science

The elementary science curriculum is set up to build skills year after year and introduce students to new and exciting pathways in the realm of science using the Next Generation Science Standards. The core strands are Physical Science, Life Science, and Earth and Space science. In Physical Science, students explore forces and interactions, waves (light and sound), structure and properties of matter and energy. In Life Science, students explore relationships and interdependent relationships in ecosystems, structure, function, and information processing, life cycles and traits, and matter and energy in organisms and ecosystems. In Earth and Space science, students explore weather and climate, space systems, Earth systems and processes that shape Earth. Students also receive supplemental instruction in STEAM, which is a unified art.

Vertical Team members:Taryn Lee (co-chair), Jean Baker, Cheryl Andrews, Carrie Duril, Jill Zidek, Keith Lewis, Michelle Fox, Zack Medlock

Background

A vital part of a successful academic program is a guaranteed and viable curriculum. Guaranteed means that every student receives instruction on these areas. Viable means the content is appropriate for the students and can be reasonably taught in time allotted. Curriculum needs to be periodically reviewed and revised when necessary. After several years of internal work on curriculum revisions for grades K-5, we are ready to share our revisions with the School Board.

In 2014, the Pelham School Board approved curriculum in the four main content areas: English, math, science and social studies for grades K through 5. It is published on our <u>website</u>.

Revisions are based on the current curriculum documents, the curriculum revision work by our teachers, the NH College and Career Ready Standards (NH CCRS), and textbooks and programs designed by professional writers.

Timeline

- Last year we presented the core middle and high school curricula over the course of the spring and summer of 2023, which was approved.
- Tonight we are presenting a first read of K-5 math and science.
- We are planning to present the elementary documents in English Language Arts and social studies at a future meeting.

Curriculum Revision Structure

Pelham uses the Understanding by Design (UbD) approach to curriculum development and revision. UbD has three parts:

- Stage 1 (Curriculum) This is an overview document that is designed to be informative and parent friendly. It explains what students are to know and be able to do as a result of the course.
- Stage 2 (Assessment) This is how students will demonstrate what they have learned. It includes tests, projects, essay tasks and the rubrics and scoring guides that do with it. These are developed, maintained and revised internally.
- Stage 3 (Instruction) These are materials, such as lesson plans, materials, equipment, worksheets, textbooks, google classroom archives, that are used for our professional staff while planning and implementing instruction.

We are seeking approval from the Board for the Stage 1 documents.

Curriculum Document Format

Stage 1 is designed to be accessible for students, parents and the community.

- Title and Description a brief explanation of the topic of the unit.
- Standards the state or national standards addressed in the unit. Pelham has identified "power standards" for each unit. These are the most important standards taught.
- Knowledge and Skills the things students will know and be able to do as a result completing the unit, written in parent-friendly language. This also includes the key books and materials used in the unit.
- Essential Questions and Understandings the big ideas the students will be addressing and the enduring ideas the teacher seeks to convey.

It is typically two pages or less per course and divided into curriculum units and each unit contains several parts.

Conclusion

We are proud of the teachers' collective work in these documents. It represents hundreds of hours of time and high level thinking. We ask for the Board's feedback on the document in terms of their readability for families, comprehensiveness, and scope. We recognize that ultimately, the Board is responsible for what is taught (the curriculum) and our professional staff is responsible for how it is taught each and every day.

PSD ELA CURRICULUM OVERVIEW K-5

Note: There is significant vocabulary used throughout these documents. If you have questions about ELA content, the best person to speak with is your child's teacher.

<u>Kindergarten</u>	Grade 1	Grade 2
 Reading- Foundational Skills Reading- Literary Texts Reading- Informational Texts Language Writing 	 Reading- Foundational Skills Reading- Literary Texts Reading- Informational Texts Language Writing 	 Reading- Foundational Skills Reading- Literary Texts Reading- Informational Texts Language Writing
Grade 3	Grade 4	<u>Grade 5</u>
 Reading- Literary Texts Reading- Informational Texts Language Writing 	 Reading- Literary Texts Reading- Informational Texts Language Writing 	 Reading- Literary Texts Reading- Informational Texts Language Writing

Readin

Unit:	Reading	- Foundational	Skills
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The purpose of this unit is to develop students' understanding and working knowledge of print, the alphabetic principle, and other basic conventions of the English writing system.

Standards	Knowledge/Skills
 Demonstrate understanding of the organization and basic features of print. Demonstrate understanding of spoken words, syllables, and sounds (phonemes). Know and apply grade-level phonics and word analysis skills in decoding words. Read emergent-reader texts with purpose and understanding. 	 Students Will Know: Alphabet, Capital, Lowercase, Uppercase Finger spacing, Left, Right, Top, Bottom Rhyme, Blend, Segment, Syllable, Isolate Letters, Sound Word families, Sight words Predications, Directionality, Punctuation Comprehension Students Will Be Able To: Follow words from left to right, top to bottom, and page by page. Recognize that spoken words are represented in written language by specific sequences of letters. Understand that words are separated by spaces in print. Recognize and name all upper- and lowercase letters of the alphabet. Recognize and produce rhyming words. Count, pronounce, blend, and segment syllables in spoken words. Blend and segment onsets and rimes of single-syllable spoken words. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant, or

	 CVC) words.1 (This does not include CVCs ending with /l/, /r/, or /x/.) Add or substitute individual sounds (phonemes) in simple, one-syllable words to make new words. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary sound or many of the most frequent sounds for each consonant. Associate the long and short sounds with the common spellings (graphemes) for the five major vowels. Read common high-frequency words by sight (e.g., <i>the</i>, <i>of</i>, <i>to</i>, <i>you</i>, <i>she</i>, <i>my</i>, <i>is</i>, <i>are</i>, <i>do</i>, <i>does</i>). Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
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Essential Questions/Understandings

Essential Questions:

- How do students understand the organization and basic features of print?
- How do students demonstrate an understanding of sounds, syllables and spoken words?
- How do readers apply phonics to decode words?
- How do readers improve fluency to support comprehension?

Enduring Understandings:

- Demonstrate an understanding of the organization and basic features of print.
- Demonstrate an understanding of spoken words, syllables and sounds (phonemes).
- Know and apply grade-level phonics and word analysis skills in decoding words.
- Read emergent-reader texts with purpose and understanding.

Unit: Reading - Literary Texts		
The purpose of this unit is to help ensure that students gain adequate expos	ure to a range of literary texts and tasks.	
Standards	Knowledge/Skills	
 With prompting and support, ask and answer questions about key details in a text. With prompting and support, retell familiar stories, including key details. With prompting and support, identify characters, settings, and major events in a story. Ask and answer questions about unknown words in a text. Recognize common types of texts (e.g., storybooks, poems). With prompting and support, name the author and illustrator of a story and define the role of each in telling the story. With prompting and support, describe the relationship between illustrations and the story in which they appear (e.g., what moment in a story an illustration depicts). With prompting and support, compare and contrast the adventures and experiences of characters in familiar stories. 	 Students Will Know: Asking questions, Identifying characters, Identifying setting, Identifying events, Retelling stories, Unknown words, Types of texts, Authors and illustrators, Story words and pictures, Comparing characters Students Will Be Able To: With prompting and support, ask and answer questions about key details in a text. With prompting and support, retell familiar stories, including key details. With prompting and support, identify characters, settings, and major events in a story. Ask and answer questions about unknown words in a text. Recognize common types of texts (e.g., storybooks, poems). With prompting and support, name the author and illustrator of a story and define the role of each in telling the story. With prompting and support, describe the relationship between illustrations and the story in which they appear (e.g., what moment in a story an illustration depicts). With prompting and support, compare and contrast the adventures and experiences of characters in familiar stories. 	

Essential Questions/Understandings

Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use illustrations to understand the text?
- How do readers make connections between texts?

Enduring Understandings:

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts		
The purpose of this unit is to help ensure that students gain adequate exposure to a range of informational texts and tasks.		
Standards	Knowledge/Skills	
 With prompting and support, ask and answer questions about key details in a text. With prompting and support, identify the main topic and retell key details of a text. With prompting and support, describe the connection between two individuals, events, ideas, or pieces of information in a text. With prompting and support, ask and answer questions about unknown words in a text. Identify the front cover, back cover, and title page of a book. Name the author and illustrator of a text and define the role of each in presenting the ideas or information in a text. With prompting and support, describe the relationship between illustrations and the text in which they appear (e.g., what person, place, thing, or idea in the text an illustration depicts). With prompting and support, identify the reasons an author gives to support points in a text. With prompting and support, identify basic similarities in and differences between two texts on the same topic (e.g., in illustrations, descriptions, or procedures). 	 Students Will Know: Asking questions, Main topic, Describing connections, Unknown words, Parts of a book, Words and pictures, Identifying reasons, Comparing two books Students Will Be Able To: With prompting and support, ask and answer questions about key details in a text. With prompting and support, identify the main topic and retell key details of a text. With prompting and support, describe the connection between two individuals, events, ideas, or pieces of information in a text. With prompting and support, ask and answer questions about unknown words in a text. Identify the front cover, back cover, and title page of a book. Name the author and illustrator of a text and define the role of each in presenting the ideas or information in a text. With prompting and support, describe the relationship between illustrations and the text in which they appear (e.g., what person, place, thing, or idea in the text an illustration depicts). 	

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With prompting and support, identify basic similarities in and differences between two texts on the same topic (e.g., in illustrations, descriptions, or procedures).

Essential Questions/Understandings

Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from illustrations and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of evidence.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate maste	ry of a range of language skills and applications.
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on kindergarten reading and content. With guidance and support from adults, explore word relationships and nuances in word meanings. 	 Students Will Know: Upper case, Lower case, Capital letter, Nouns, Verbs, Plural, Adjectives Questions, Prepositions, Complete sentences, Punctuation, Question mark, Inflections Consonant, Vowel, Short vowel, Affixes Dictation, Shades of meaning Sorting, Opposite Students Will Be Able To: Print many upper- and lowercase letters. Use frequently occurring nouns and verbs. Form regular plural nouns orally by adding /s/ or /es/ (e.g., dog, dogs; wish, wishes). Understand and use question words (interrogatives) (e.g., who, what, where, when, why, how). Use the most frequently occurring prepositions (e.g., to, from, in, out, on, off, for, of, by, with). Produce and expand complete sentences in shared language activities. Capitalize the first word in a sentence and the pronoun l. Recognize and name end punctuation.

	 Write a letter or letters for most consonant and short-vowel sounds (phonemes). Spell simple words phonetically, drawing on knowledge of sound-letter relationships. Identify new meanings for familiar words and apply them accurately (e.g., knowing duck is a bird and learning the verb to duck). Use the most frequently occurring inflections and affixes (e.g., -ed, -s, re-, un-, pre-, -ful, -less) as a clue to the meaning of an unknown word. Sort common objects into categories (e.g., shapes, foods) to gain a sense of the concepts the categories represent. Demonstrate understanding of frequently occurring verbs and adjectives by relating them to their opposites (antonyms). Identify real-life connections between words and their use (e.g., note places at school that are colorful). Distinguish shades of meaning among verbs describing the same general action (e.g., walk, march, strut, prance) by acting out the meanings.
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Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?
- How do students use context clues and word parts to clarify the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts,

and consulting general and specialized reference materials, as appropriate.

• Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of writing skills and applications.	
Standards	Knowledge/Skills
 Use a combination of drawing, dictating, and writing to compose opinion pieces in which they tell a reader the topic or the name of the book they are writing about and state an opinion or preference about the topic or book. Use a combination of drawing, dictating, and writing to compose informative/explanatory texts in which they name what they are writing about and supply some information about the topic. Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, tell about the events in the order in which they occurred, and provide a reaction to what happened. With guidance and support from adults, explore a variety of digital tools to produce and publish writing, including in collaboration with peers. 	 Students Will Know: Drawing, Dictating, Writing Opinion, Topic, Title, Preference Informative/explanatory, Information Narrate, Event/events, Order, Reaction Digital tools, Produce, Publish, Collaboration Students Will Be Able To: Use a combination of drawing, dictating, and writing to compose opinion pieces in which they tell a reader the topic or the name of the book they are writing about and state an opinion or preference about the topic or book. Use a combination of drawing, dictating, and writing to compose informative/explanatory texts in which they name what they are writing about and supply some information about the topic. Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, tell about the events in the order in which they occurred, and provide a reaction to what happened. With guidance and support from adults, explore a variety of digital tools to produce and publish writing, including in collaboration with peers.

Essential Questions:

- How do writers use valid evidence to support claims?
- How do writers explore topics and convey ideas?
- How do writers develop effective narratives?
- How do writers use technology to facilitate writing and collaboration?

- Write arguments to support claims in an analysis of substantive topics or texts using valid reasoning and relevant and sufficient evidence.
- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.
- Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

Unit: Reading	- Foundational	Skills
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The purpose of this unit is to develop students' understanding and working knowledge of print, the alphabetic principle, and other basic conventions of the English writing system.

Standards	Knowledge/Skills
 Demonstrate understanding of the organization and basic features of print. Demonstrate understanding of spoken words, syllables, and sounds (phonemes). Know and apply grade-level phonics and word analysis skills in decoding words. Read with sufficient accuracy and fluency to support comprehension. 	 Students Will Know: Capital and lowercase letter formation, Period, Question mark, Exclamation point, as ending punctuation Short vowel, Long vowel, Consonant blend, Pattern, Beginning, Middle, End, High Frequency Words, Digraph, Vowel, Syllable, Chunk, Root/base word, Word endings Fluency, Accuracy, Summarize, Predict, Back-up and reread, Context clues, Expression Students Will Be Able To: Recognize the distinguishing features of a sentence (e.g., first word, capitalization, ending punctuation). Distinguish long from short vowel sounds in spoken single-syllable words. Orally produce single-syllable words by blending sounds (phonemes), including consonant blends. Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words. Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes). Know the spelling-sound correspondences for common consonant digraphs. Decode regularly spelled one-syllable words.

	 Know final -e and common vowel team conventions for representing long vowel sounds. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word. Decode two-syllable words following basic patterns by breaking the words into syllables. Read words with inflectional endings. Recognize and read grade-appropriate irregularly spelled words. Read grade-level text with purpose and understanding. Read grade-level text orally with accuracy, appropriate rate, and expression on successive readings. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.
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Essential Questions:

- How do students understand the organization and basic features of print?
- How do students demonstrate an understanding of sounds, syllables and spoken words?
- How do readers apply phonics to decode words?
- How do readers improve fluency to support comprehension?

- Demonstrate an understanding of the organization and basic features of print.
- Demonstrate an understanding of spoken words, syllables and sounds (phonemes).
- Know and apply grade-level phonics and word analysis skills in decoding words.
- Read with sufficient accuracy and fluency to support comprehension.

Unit: Reading - Literary Texts	
The purpose of this unit is to help ensure that students gain adequate exposure to a range of literary texts and tasks.	
Standards	Knowledge/Skills
 Ask and answer questions about key details in a text. Retell stories, including key details, and demonstrate understanding of their central message or lesson. Describe characters, settings, and major events in a story, using key details. Identify words and phrases in stories or poems that suggest feelings or appeal to the senses. Explain major differences between books that tell stories and books that give information, drawing on a wide reading of a range of text types. Identify who is telling the story at various points in a text. Use illustrations and details in a story to describe its characters, setting, or events. Compare and contrast the adventures and experiences of characters in stories. 	 Students Will Know: Asking questions, Describing characters, Describing setting, Describing events, Central message, Feeling words, Sensory words, Who is telling the story, Story words and pictures, Comparing characters Students Will Be Able To: Ask and answer questions about key details in a text. Retell stories, including key details, and demonstrate understanding of their central message or lesson. Describe characters, settings, and major events in a story, using key details. Identify words and phrases in stories or poems that suggest feelings or appeal to the senses. Explain major differences between books that tell stories and books that give information, drawing on a wide reading of a range of text types. Identify who is telling the story at various points in a text. Use illustrations and details in a story to describe its characters, setting, or events. Compare and contrast the adventures and experiences of characters in stories.

Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use illustrations to understand the text?
- How do readers make connections between texts?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts	
The purpose of this unit is to help ensure that students gain adequate exposure to a range of informational texts and tasks.	
Standards	Knowledge/Skills
 Ask and answer questions about key details in a text. Identify the main topic and retell key details of a text. Describe the connection between two individuals, events, ideas, or pieces of information in a text. Ask and answer questions to help determine or clarify the meaning of words and phrases in a text. Know and use various text features (e.g., headings, tables of contents, glossaries, electronic menus, icons) to locate key facts or information in a text. Distinguish between information provided by pictures or other illustrations and information provided by the words in a text. Use the illustrations and details in a text to describe its key ideas. Identify the reasons an author gives to support points in a text. Identify basic similarities in and differences between two texts on the same topic (e.g., in illustrations, descriptions, or procedures). 	 Students Will Know: Asking questions, Main topic, Describing connections, Finding word meanings, Text features, Words and pictures, Words with pictures, Identifying reasons, Comparing two texts Students Will Be Able To: Ask and answer questions about key details in a text. Identify the main topic and retell key details of a text. Describe the connection between two individuals, events, ideas, or pieces of information in a text. Ask and answer questions to help determine or clarify the meaning of words and phrases in a text. Know and use various text features (e.g., headings, tables of contents, glossaries, electronic menus, icons) to locate key facts or information in a text. Distinguish between information provided by pictures or other illustrations and information provided by the words in a text. Use the illustrations and details in a text to describe its key ideas. Identify the reasons an author gives to support points in a text.

Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from illustrations and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of language skills and applications.	
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 1 reading and content, choosing flexibly from an array of strategies. With guidance and support from adults, demonstrate understanding of word relationships and nuances in word meanings. 	 Students Will Know: Capital letter, Lowercase letter Nouns, Verbs, Adjectives, Sentences, Pronouns, Punctuation, Capitalization, Proper nouns, Common nouns, Dates, Months, Commas, End punctuation Prefix, Suffix, Affix, Context clues, Root words Students Will Be Able To: Print all upper- and lowercase letters. Use common, proper, and possessive nouns. Use singular and plural nouns with matching verbs in basic sentences (e.g., He hops; We hop). Use personal, possessive, and indefinite pronouns (e.g., I, me, my; they, them, their; anyone, everything). Use verbs to convey a sense of past, present, and future (e.g., Yesterday I walked home; Today I walk home; Tomorrow I will walk home). Use frequently occurring adjectives. Use frequently occurring prepositions (e.g., and, but, or, so, because). h. Use determiners (e.g., articles, demonstratives). Use frequently occurring prepositions (e.g., during, beyond, toward). j. Produce and expand complete simple and compound

	 declarative, interrogative, imperative, and exclamatory sentences in response to prompts. Capitalize dates and names of people. Use end punctuation for sentences. Use commas in dates and to separate single words in a series. Use conventional spelling for words with common spelling patterns and for frequently occurring irregular words. Spell untaught words phonetically, drawing on phonemic awareness and spelling conventions. Use sentence-level context as a clue to the meaning of a word or phrase. Use frequently occurring root words (e.g., look) and their inflectional forms (e.g., looks, looked, looking). Sort words into categories (e.g., colors, clothing) to gain a sense of the concepts the categories represent. Define words by category and by one or more key attributes (e.g., a duck is a bird that swims; a tiger is a large cat with stripes). Identify real-life connections between words and their use (e.g., note places at home that are cozy). Distinguish shades of meaning among verbs differing in manner (e.g., look, peek, glance, stare, glare, scowl) and adjectives differing in intensity (e.g., large, gigantic) by defining or choosing them or by acting out the meanings.
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Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?

- How do students use context clues and word parts to clarify the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.
- Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of writing skills and applications.	
Standards	Knowledge/Skills
 Write opinion pieces in which they introduce the topic or name the book they are writing about, state an opinion, supply a reason for the opinion, and provide some sense of closure. Write informative/explanatory texts in which they name a topic, supply some facts about the topic, and provide some sense of closure. Write narratives in which they recount two or more appropriately sequenced events, include some details regarding what happened, use temporal words to signal event order, and provide some sense of closure. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers. 	 Students Will Know: Opinion, Introduce, Topic, Title, Reason, Closure Informative/explanatory, Facts Narrative, Sequence, Events, Detail, Temporal words Digital tools, Produce, Publish, Collaboration Students Will Be Able To: Write opinion pieces in which they introduce the topic or name the book they are writing about, state an opinion, supply a reason for the opinion, and provide some sense of closure. Write informative/explanatory texts in which they name a topic, supply some facts about the topic, and provide some sense of closure. Write narratives in which they recount two or more appropriately sequenced events, include some details regarding what happened, use temporal words to signal event order, and provide some sense of closure. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers.

Essential Questions:

- How do writers use valid evidence to support claims?
- How do writers explore topics and convey ideas?
- How do writers develop effective narratives?
- How do writers use technology to facilitate writing and collaboration?

- Write arguments to support claims in an analysis of substantive topics or texts using valid reasoning and relevant and sufficient evidence.
- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.
- Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

The purpose of this unit is to develop students' understanding and working knowledge of print, the alphabetic principle, and other basic conventions of the English writing system.

Standards	Knowledge/Skills
 Know and apply grade-level phonics and word analysis skills in decoding words. Read with sufficient accuracy and fluency to support comprehension. 	 Students Will Know: Short vowel, Long vowel, Diphthong, Syllable Root, Affix, Prefix, Suffix Fluency, Accuracy, Expression, Rate, Context clues Students Will Be Able To: Distinguish long and short vowels when reading regularly spelled one-syllable words. Know spelling-sound correspondences for additional common vowel teams. Decode regularly spelled two-syllable words with long vowels. Decode words with common prefixes and suffixes. Identify words with inconsistent but common spelling-sound correspondences. Recognize and read grade-appropriate irregularly spelled words. Read grade-level text with purpose and understanding. Read grade-level text orally with accuracy, appropriate rate, and expression on successive readings. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.

Essential Questions:

- How do readers apply phonics to decode words?
- How do readers improve fluency to support comprehension?

- Know and apply grade-level phonics and word analysis skills in decoding words.
- Read with sufficient accuracy and fluency to support comprehension.

Unit: Reading - Literary Texts	
The purpose of this unit is to help ensure that students gain adequate expose	ure to a range of literary texts and tasks.
Standards	Knowledge/Skills
 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. Recount stories, including fables and folktales from diverse cultures, and determine their central message, lesson, or moral. Describe how characters in a story respond to major events and challenges. Describe how words and phrases (e.g., regular beats, alliteration, rhymes, repeated lines) supply rhythm and meaning in a story, poem, or song. Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action. Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud. Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot. Compare and contrast two or more versions of the same story (e.g., Cinderella stories) by different authors or from different cultures. 	 Students Will Know: Ask and answer questions about a story, Recounting stories, Determining central meaning, Describe how characters act, Sound and meaning in stories, Rhythm and meaning in poems and songs, Parts of a story, Point of view, Connecting words and pictures, Comparing and contrasting stories Students Will Be Able To: Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. Recount stories, including fables and folktales from diverse cultures, and determine their central message, lesson, or moral. Describe how characters in a story respond to major events and challenges. Describe how words and phrases (e.g., regular beats, alliteration, rhymes, repeated lines) supply rhythm and meaning in a story, poem, or song. Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action. Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud.

	 Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot. Compare and contrast two or more versions of the same story (e.g., Cinderella stories) by different authors or from different cultures.
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Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use illustrations to understand the text?
- How do readers make connections between texts?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts	
The purpose of this unit is to help ensure that students gain adequate expos	ure to a range of informational texts and tasks.
Standards	Knowledge/Skills
 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. Identify the main topic of a multiparagraph text as well as the focus of specific paragraphs within the text. Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text. Determine the meaning of words and phrases in a text relevant to a grade 2 topic or subject area. Know and use various text features (e.g., captions, bold print, subheadings, glossaries, indexes, electronic menus, icons) to locate key facts or information in a text efficiently Identify the main purpose of a text, including what the author wants to answer, explain, or describe. Explain how specific images (e.g., a diagram showing how a machine works) contribute to and clarify a text. Describe how reasons support specific points the author makes in a text. 	 Students Will Know: Ask and answer questions about key details, Finding the main topic, Describing connections between historical events, Describing connections between scientific ideas, Unfamiliar words, Text features - captions, bold print, subheadings, glossaries, indexes, table of contents, Author's purpose, Explain how images support text, Describing how authors use reason to support their ideas, Comparing and contrasting 2 texts Students Will Be Able To: Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. Identify the main topic of a multiparagraph text as well as the focus of specific paragraphs within the text. Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text. Determine the meaning of words and phrases in a text relevant to a grade 2 topic or subject area. Know and use various text features (e.g., captions, bold print, subheadings, glossaries, indexes, electronic menus, icons) to locate key facts or information in a text efficiently

	 Identify the main purpose of a text, including what the author wants to answer, explain, or describe. Explain how specific images (e.g., a diagram showing how a machine works) contribute to and clarify a text. Describe how reasons support specific points the author makes in a text. Compare and contrast the most important points presented by two texts on the same topic.
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Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from illustrations and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.

- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate maste	ry of a range of language skills and applications.
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 2 reading and content, choosing flexibly from an array of strategies. Demonstrate understanding of word relationships and nuances in word meanings. 	 Students Will Know: Nouns, Plural nouns, Collective nouns, Pronouns, Reflexive pronouns, Verbs, Past tense of irregular verbs, Adjectives and adverbs, Complete sentences, Simple and compound sentences Capitalization - holidays, product names, geographic names, Punctuating greets and closing of letters Contractions, Possessive nouns, Spelling patterns Using resources to check spelling, Comparing formal and informal uses of English, Using context clues Prefixes, Root words, Compound words Using resources (Such as dictionary or a a glossary) Real-life connections, Shades of meaning, Using adjectives and adverbs to describe Students Will Be Able To: Use collective nouns (e.g., group). Form and use frequently occurring irregular plural nouns (e.g., feet, children, teeth, mice, fish). Use reflexive pronouns (e.g., myself, ourselves). Form and use the past tense of frequently occurring irregular verbs (e.g., sat, hid, told). Use adjectives and adverbs, and choose between them depending on what is to be modified.

 Produce, expand, and rearrange complete simple and compound sentences (e.g., The boy watched the movie; The little boy watched the movie; The action movie was watched by the little boy). Capitalize holidays, product names, and geographic names. Use commas in greetings and closings of letters. Use an apostrophe to form contractions and frequently occurring possessives. Generalize learned spelling patterns when writing words (e.g., cage → badge; boy → boil). Consult reference materials, including beginning dictionaries, as needed to check and correct spellings. Use sentence-level context as a clue to the meaning of a word or
 best enterted enterted context as a club to the meaning of a word of phrase. Determine the meaning of the new word formed when a known prefix is added to a known word (e.g., happy/unhappy, tell/retell). Use a known root word as a clue to the meaning of an unknown word with the same root (e.g., addition, additional). Use knowledge of the meaning of individual words to predict the meaning of compound words (e.g., birdhouse, lighthouse, housefly; bookshelf, notebook, bookmark). Use resources such as, glossaries and beginning dictionaries, both print and digital, to determine or clarify the meaning of words and phrases. Identify real-life connections between words and their use (e.g., describe foods that are spicy or juicy). Distinguish shades of meaning among closely related verbs (e.g., toss, throw, hurl) and closely related adjectives (e.g., thin, slender, skinny, scrawny).

Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?
- How do students use context clues and word parts to clarify the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.
- Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate maste	ery of a range of writing skills and applications.
Standards	Knowledge/Skills
 Write opinion pieces in which they introduce the topic or book they are writing about, state an opinion, supply reasons that support the opinion, use linking words (e.g., because, and, also) to connect opinion and reasons, and provide a concluding statement or section. Write informative/explanatory texts in which they introduce a topic, use facts and definitions to develop points, and provide a concluding statement or section. Write narratives in which they recount a well elaborated event or short sequence of events, include details to describe actions, thoughts, and feelings, use temporal words to signal event order, and provide a sense of closure. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers. 	 Students Will Know: Opinion, Topic, Title, Reason, Linking words, Concluding statement Informative/explanatory, Facts, Definitions, Points, Concluding section Narrative, Recount, Well elaborated event, Sequence of events, Details, Actions, Thoughts, Feelings, Temporal words, Closure Digital tools, Produce, Publish, Collaboration Students Will Be Able To: Write opinion pieces in which they introduce the topic or book they are writing about, state an opinion, supply reasons that support the opinion, use linking words (e.g., because, and, also) to connect opinion and reasons, and provide a concluding statement or section. Write informative/explanatory texts in which they introduce a topic, use facts and definitions to develop points, and provide a concluding statement or short sequence of events, include details to describe actions, thoughts, and feelings, use temporal words to signal event order, and provide a sense of closure.

	• With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers.
Essential Question	ns/Understandings
 Essential Questions: How do writers use valid evidence to support claims? How do writers explore topics and convey ideas? How do writers develop effective narratives? How do writers use technology to facilitate writing and collaboration? 	
 Enduring Understandings: Write arguments to support claims in an analysis of substantive topic 	s or texts using valid reasoning and relevant and sufficient evidence.

- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.
- Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

Unit: Reading - Literary Texts	
The purpose of this unit is to help ensure that students gain adequate expos	ure to a range of literary texts and tasks.
Standards	Knowledge/Skills
 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. Recount stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in the text. Describe characters in a story (e.g., their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events. Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language. Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier sections. Distinguish their own point of view from that of the narrator or those of the characters. Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story (e.g., emphasize aspects of a character or setting). Compare and contrast the themes, settings, and plots of stories written by the same author about the same or similar characters (e.g., in books from a series). 	 Students Will Know: Ask and answer questions about stories, Describing characters, Recounting stories, Determining the central message, Words in context, What are stories made of, What are plays made of, What are poems made of, Point of view, Connecting words and pictures, Comparing and contrasting stories Students Will Be Able To: Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. Recount stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in the text. Describe characters in a story (e.g., their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events. Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language. Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier sections. Distinguish their own point of view from that of the narrator or those of the characters.

(e.g., in books from a series).

Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use illustrations to understand the text?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts

The purpose of this unit is to help ensure that students gain adequate exposure to a range of informational texts and tasks.

Standards	Knowledge/Skills
 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. Determine the main idea of a text; recount the key details and explain how they support the main idea. Describe the relationship between a series of historical events, scientific ideas or concepts, using language that pertains to time, sequence, and cause/effect. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area. Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently. Distinguish their own point of view from that of the author of a text. 	 Students Will Know: Ask and answer questions about key ideas, Finding main ideas and details, Reading about time and sequence, Describing cause and effect, Unfamiliar words, Text features, Author's point of view, Connecting words and pictures in informational text, Describing connections between sentences and paragraphs, Describing comparisons, Comparing and contrasting two texts Students Will Be Able To: Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. Determine the main idea of a text; recount the key details and explain how they support the main idea. Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area. Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently. Distinguish their own point of view from that of the author of a text.

Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from illustrations and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of language skills and applications.	
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning word and phrases based on grade 3 reading and content, choosing flexibly from a range of strategies. Demonstrate understanding of word relationships and nuances in word meanings. 	 Students Will Know: Nouns, Pronouns, Verbs, Adjectives, Adverbs, Plural nouns, Abstract nouns, Simple verb tenses, Regular verbs, Irregular verbs Subject-verb agreement, Pronoun-antecedent agreement, Comparative and superlative adjectives and adverbs, Coordinating conjunctions, Simple and compound sentences, Subordinating conjunctions and complex sentences Capitalizations in titles, Punctuating addresses, Punctuating dialogue, Possessive nouns, Possessive pronouns Adding suffixes, Using reference works, Choosing words and phrases for effect, Spoken and written English, Using context clues, Prefixes and suffixes, Root words Using a dictionary or glossary, Literal and nonliteral meanings, Real-life connections, Shades of meaning, Words for time and space Students Will Be Able To: Explain the function of nouns, pronouns, verbs, adjectives, and adverbs in general and their functions in particular sentences. Form and use regular and irregular plural nouns. Use abstract nouns (e.g., childhood). Form and use regular and irregular verbs.

 Distinguish shades of meaning among related words that describe states of mind or degrees of certainty (e.g., knew, believed, suspected, heard, wondered). 		
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Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?
- How do students use context clues and word parts to clarify the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.
- Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate maste	ry of a range of writing skills and applications.
Standards	Knowledge/Skills
 Write opinion pieces on topics or texts, supporting a point of view with reasons. Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. With guidance and support from adults, use technology to produce and publish writing (using keyboarding skills) as well as to interact and collaborate with others. 	 Students Will Know: Opinion, Topic, Text, Supporting, Point of view, Reason Informative/explanatory, Examine, Ideas, Information Narrative, Real experiences, Imagined experiences, Effective technique, Descriptive details, Event sequence Technology, Produce, Publish, Keyboarding skills, Interact, Collaborate Students Will Be Able To: Introduce the topic or text they are writing about, state an opinion, and create an organizational structure that lists reasons. Provide reasons that support the opinion. Use linking words and phrases (e.g., because, therefore, since, for example) to connect opinion and reasons. Provide a concluding statement or section. Introduce a topic and group related information together; include illustrations when useful to aid comprehension. Develop the topic with facts, definitions, and details. Use linking words and phrases (e.g., also, another, and, more, but) to connect ideas within categories of information. Provide a concluding statement or section.

 Use dialogue and descriptions of actions, thoughts, and feelings to develop experiences and events or show the response of characters to situations. Use temporal words and phrases to signal event order. Provide a sense of closure.

Essential Questions:

- How do writers use valid evidence to support claims?
- How do writers explore topics and convey ideas?
- How do writers develop effective narratives?
- How do writers use technology to facilitate writing and collaboration?

- Write arguments to support claims in an analysis of substantive topics or texts using valid reasoning and relevant and sufficient evidence.
- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.
- Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

Unit: Reading - Literary Texts	
The purpose of this unit is to help ensure that students gain adequate expos	ure to a range of literary texts and tasks.
Standards	Knowledge/Skills
 Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text. Determine a theme of a story, drama, or poem from details in the text; summarize the text. Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., a character's thoughts, words, or actions). Determine the meaning of words and phrases as they are used in a text, including those that allude to significant characters found in mythology (e.g., Herculean). Explain major differences between poems, drama, and prose, and refer to the structural elements of poems (e.g., verse, rhythm, meter) and drama (e.g., casts of characters, settings, descriptions, dialogue, stage directions) when writing or speaking about a text. Compare and contrast the point of view from which different stories are narrated, including the difference between first- and third-person narrations. Make connections between the text of a story or drama and a visual or oral presentation of the text, identifying where each version reflects specific descriptions and directions in the text. Compare and contrast the treatment of similar themes and topics (e.g., opposition of good and evil) and patterns of events (e.g., the 	 Students Will Know: Describing characters in plays, Describing settings and events in stories, Determining the theme of a story, Determining the theme of a poem, Summarizing literary texts, Supporting inferences about literary texts, Understanding vocab in literary texts, Comparing point of view, Elements of poetry, Elements of plays, Comparing poems, plays, and prose, Connecting presentations of a text, Comparing topics and themes in stories, comparing patterns of events in stories Students Will Be Able To: Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text. Determine a theme of a story, drama, or poem from details in the text; summarize the text. Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., a character's thoughts, words, or actions). Determine the meaning of words and phrases as they are used in a text, including those that allude to significant characters found in mythology (e.g., Herculean). Explain major differences between poems, drama, and prose, and refer to the structural elements of poems (e.g., verse, rhythm,

quest) in stories, myths, and traditional literature from different cultures.

meter) and drama (e.g., casts of characters, settings, descriptions, dialogue, stage directions) when writing or speaking about a text.

- Compare and contrast the point of view from which different stories are narrated, including the difference between first- and third-person narrations.
- Make connections between the text of a story or drama and a visual or oral presentation of the text, identifying where each version reflects specific descriptions and directions in the text.
- Compare and contrast the treatment of similar themes and topics (e.g., opposition of good and evil) and patterns of events (e.g., the quest) in stories, myths, and traditional literature from different cultures.

Essential Questions/Understandings

Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of figurative language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use text features to understand the text?
- How do readers make connections between texts?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why characters, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how

specific word choices shape meaning or tone.

- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts	
The purpose of this unit is to help ensure that students gain adequate expos	ure to a range of informational texts and tasks.
Standards	Knowledge/Skills
 Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text. Determine the main idea of a text and explain how it is supported by key details; summarize the text. Explain events, procedures, ideas, or concepts in a historical, scientific, or technical text, including what happened and why, based on specific information in the text. Determine the meaning of general academic and domain-specific words or phrases in a text relevant to a grade 4 topic or subject area. Describe the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in a text or part of a text. Compare and contrast a firsthand and secondhand account of the same event or topic; describe the differences in focus and the information provided. Interpret information presented visually, orally, or quantitatively (e.g., in charts, graphs, diagrams, time lines, animations, or interactive elements on Web pages) and explain how the information contributes to an understanding of the text in which it appears. Explain how an author uses reasons and evidence to support particular points in a text. 	 Students Will Know: Finding main ideas and details, Understanding historical texts, Understanding technical texts, Summarizing informational texts, Supporting inferences about informational texts, Unfamiliar words, Text structures - cause and effect, compare and contrast, chronology, problem and solution, Comparing accounts of the same topic, Interpreting visual information, Explaining an author's reason and evidence, Integrating information from two sources Students Will Be Able To: Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text. Determine the main idea of a text and explain how it is supported by key details; summarize the text. Explain events, procedures, ideas, or concepts in a historical, scientific, or technical text, including what happened and why, based on specific information in the text. Determine the meaning of general academic and domain-specific words or phrases in a text relevant to a grade 4 topic or subject area. Describe the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in a text or part of a text.

	 Integrate information from two texts on the same topic in order to write or speak about the subject knowledgeably. 	 Compare and contrast a firsthand and secondhand account of the same event or topic; describe the differences in focus and the information provided. Interpret information presented visually, orally, or quantitatively (e.g., in charts, graphs, diagrams, time lines, animations, or interactive elements on Web pages) and explain how the information contributes to an understanding of the text in which it appears. Explain how an author uses reasons and evidence to support particular points in a text. Integrate information from two texts on the same topic in order to write or speak about the subject knowledgeably.
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Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from text features and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.

- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Describe and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of language skills and applications.	
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 4 reading and content, choosing flexibly from a range of strategies. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. 	 Students Will Know: Relative pronouns and adverbs, Progressive verb tense, Modal auxiliaries, Order of adjectives, Prepositions and prepositional phrases Complete sentences and fragments, Run-on sentences Commonly confused words Capitalizing names of places and things, Punctuating direct quotations, Using commas with coordinating conjunctions, Precise words and phrases, Punctuation for effect Formal and informal language, Using context clues, Greek and Latin word parts, Using a dictionary or glossary Similes and metaphors, Idioms, Adages and proverbs, Synonyms and antonyms Using a thesaurus, Precise words for actions and feelings Students Will Be Able To: Students Will Be Able To: Use relative pronouns (who, whose, whom, which, that) and relative adverbs (where, when, why). Form and use the progressive (e.g., I was walking; I am walking; I will be walking) verb tenses. Use modal auxiliaries (e.g., can, may, must) to convey various conditions. Order adjectives within sentences according to

conventional patterns (e.g., a small red bag rather than a red small bag).

- Form and use prepositional phrases.
- Produce complete sentences, recognizing and correcting inappropriate fragments and run-ons.
- Correctly use multi-meaning words (e.g., to, too, two; there, their).
- Use correct capitalization.
- Use commas and quotation marks to mark direct speech and quotations from a text.
- Use a comma before a coordinating conjunction in a compound sentence.
- Spell grade-appropriate words correctly, consulting references as needed.
- Use context (e.g., definitions, examples, or restatements in text) as a clue to the meaning of a word or phrase.
- Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word (e.g., telegraph, photograph, autograph).
- Consult reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases.
- Explain the meaning of simple similes and metaphors (e.g., as pretty as a picture) in context.
- Recognize and explain the meaning of common idioms, adages, and proverbs.
- Demonstrate understanding of words by relating them to their antonyms and synonyms

Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?
- How do students use context clues and word parts to determine the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.
- Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of writing skills and applications.	
Standards	Knowledge/Skills
 Write opinion pieces on topics or texts, supporting a point of view with reasons and information. Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of one page in a single sitting. 	 Students Will Know: Opinion, Topic, Supporting point of view, Reason, Relevant Information Informative/explanatory, Examine, Convey ideas Narrative, Real experiences, Imagined experiences, Effective technique, Descriptive details, Event sequence Technology, Internet, Produce, Publish, Interact, Collaborate, Keyboarding skills Students Will Be Able To: Introduce a topic or text clearly, state an opinion, and create an organizational structure in which related ideas are grouped to support the writer's purpose. Provide reasons that are supported by facts and details. Link opinion and reasons using words and phrases (e.g., for instance, in order to, in addition). Provide a concluding statement or section related to the opinion presented. Introduce a topic clearly and group related information in paragraphs and sections; include formatting (e.g., headings), illustrations, and multimedia when useful to aid comprehension. Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic.

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 Link ideas within categories of information using words an phrases (e.g., another, for example, also, because). Use precise language and domain-specific vocabulary to i about or explain the topic. Provide a concluding statement or section related to the information or explanation presented. Engage the reader by establishing a situation and introduct narrator and/or characters; organize an event sequence the unfolds naturally. Use a variety of transitional words and phrases to manage sequence of events. Use concrete words and phrases and sensory details to concern events.
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Essential Questions/Understandings

Essential Questions:

- How do writers use valid evidence to support claims?
- How do writers explore topics and convey ideas?
- How do writers develop effective narratives?
- How do writers use technology to facilitate writing and collaboration?

- Write arguments to support claims using valid reasoning and relevant and sufficient evidence.
- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event

sequences.

• Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others

Unit: Reading - Literary Texts	
The purpose of this unit is to help ensure that students gain adequate exposi-	ure to a range of literary texts and tasks.
Standards	Knowledge/Skills
 Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text. Compare and contrast two or more characters, settings, or events in a story or drama, drawing on specific details in the text (e.g., how characters interact). Determine the meaning of words and phrases as they are used in a text, including figurative language such as metaphors and similes. Explain how a series of chapters, scenes, or stanzas fits together to provide the overall structure of a particular story, drama, or poem. Describe how a narrator's or speaker's point of view influences how events are described. Analyze how visual and multimedia elements contribute to the meaning, tone, or beauty of a text (e.g., graphic novel, multimedia presentation of fiction, folktale, myth, poem). Compare and contrast stories in the same genre (e.g., mysteries and adventure stories) on their approaches to similar themes and topics. 	 Students Will Know: Compare and contrast characters in drama, Compare and contrast settings and events, Finding the theme of a story or drama, Finding the theme of a poem, Summarizing literary texts, Using details to support inferences in literary texts, Language and meaning, Understanding literary structure, Point of view, Analyzing visual elements in literary texts, Comparing and contrasting stories in the same genre Students Will Be Able To: Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text. Compare and contrast two or more characters, settings, or events in a story or drama, drawing on specific details in the text (e.g., how characters interact). Determine the meaning of words and phrases as they are used in a text, including figurative language such as metaphors and similes. Explain how a series of chapters, scenes, or stanzas fits together to provide the overall structure of a particular story, drama, or poem.

	 Describe how a narrator's or speaker's point of view influences how events are described. Analyze how visual and multimedia elements contribute to the meaning, tone, or beauty of a text (e.g., graphic novel, multimedia presentation of fiction, folktale, myth, poem). Compare and contrast stories in the same genre (e.g., mysteries and adventure stories) on their approaches to similar themes and topics.
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Essential Questions:

- How do readers use text to support an interpretation?
- How do readers determine the message an author is trying to convey?
- How do readers determine how characters, events, and ideas develop and interact?
- How do readers interpret the author's use of language?
- How do readers use text structure to understand meaning?
- How do readers analyze point of view and/or purpose?
- How do readers use illustrations to understand the text?
- How do readers make connections between texts?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.

- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Unit: Reading - Informational Texts	
The purpose of this unit is to help ensure that students gain adequate exposi-	ure to a range of informational texts and tasks.
Standards	Knowledge/Skills
 Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text. Explain the relationships or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical text based on specific information in the text. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 5 topic or subject area. Compare and contrast the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in two or more texts. Analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent. Draw on information from multiple print or digital sources, demonstrating the ability to locate an answer to a question quickly or to solve a problem efficiently. Explain how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s). 	 Students Will Know: Finding main ideas and details, Summarizing informational texts, Using details to support inferences, Exploring relationships in scientific and technical texts, Explaining relationships in historical texts, Unfamiliar words, Comparing texts structures - chronology, problem and solution, cause and effect, compare and contrast, Analyze accounts of the same topic, Finding information from multiple sources, Understanding supporting evidence, Using multiple sources for writing and speaking Students Will Be Able To: Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text. Explain the relationships or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical text based on specific information in the text. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 5 topic or subject area. Compare and contrast the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in two or more texts.

 Integrate information from several texts on the same topic in order to write or speak about the subject knowledgeably. 	 Analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent. Draw on information from multiple print or digital sources, demonstrating the ability to locate an answer to a question quickly or to solve a problem efficiently. Explain how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s). Integrate information from several texts on the same topic in order to write or speak about the subject knowledgeably.
Essential Questions/Understandings	

Essential Questions:

- How do readers use text to support answers to questions?
- How do readers use key details from texts to support the main idea?
- How do readers make connections between concepts in a text?
- How do readers determine the meaning and use of content specific vocabulary?
- How do readers use text features to locate information?
- How do readers analyze point of view and/or purpose?
- How do readers use information from illustrations and text to demonstrate understanding?
- How do readers determine and make meaning of the arguments/claims presented in a text?
- How do readers make connections or determine differences or similarities among texts of the same topic?

- Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- Analyze how and why individuals, events, or ideas develop and interact over the course of a text.
- Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how

specific word choices shape meaning or tone.

- Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- Assess how point of view or purpose shapes the content and style of a text.
- Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.

Unit: Language	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of language skills and applications.	
Standards	Knowledge/Skills
 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 5 reading and content, choosing flexibly from a range of strategies. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. 	 Students Will Know: Coordinating and subordinating conjunctions, Prepositions and prepositional phrases, Interjections Perfect verb tense, Using verb tenses, Shifts in verb tenses Correlative conjunctions, Punctuating items in a series, Commas after introductory elements, More uses for commas Punctuating titles of works, Revising sentences, Combining sentences Varieties of English - dialect and register, Using context clues, Greek and Latin word parts, Using a dictionary or glossary Figurative language, Idioms, adages, and proverbs, Synonyms and antonyms, Homographs Using a thesaurus, Words that connect Students Will Be Able To: Explain the function of conjunctions, prepositions, and interjections in general and their function in particular sentences. Form and use the perfect (e.g., I had walked; I have walked; I will have walked) verb tenses. Use verb tense to convey various times, sequences, states, and conditions. Recognize and correct inappropriate shifts in verb tense. Use correlative conjunctions (e.g., either/or, neither/nor).

	 Use punctuation to separate items in a series. Use a comma to separate an introductory element from the rest of the sentence. Use a comma to set off the words yes and no (e.g., Yes, thank you), to set off a tag question from the rest of the sentence (e.g., It's true, isn't it?), and to indicate direct address (e.g., Is that you, Steve?). Use underlining, quotation marks, or italics to indicate titles of works. Spell grade-appropriate words correctly, consulting references as needed. Use context (e.g., cause/effect relationships and comparisons in text) as a clue to the meaning of a word or phrase. Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word (e.g., photograph, photosynthesis). Consult reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. Interpret figurative language, including similes and metaphors, in context. Recognize and explain the meaning of common idioms, adages, and proverbs. Use the relationship between particular words (e.g., synonyms,
Essential Questions/Understandings	

Essential Questions:

- How do students effectively use the conventions of standard English to convey a message?
- How do students effectively use the mechanics of standard English to convey a message?

- How do students use context clues and word parts to clarify the meaning of unknown words?
- How do students demonstrate their understanding of word meaning when making connections between related words?

- Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.
- Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

Unit: Writing	
The purpose of this unit is to help ensure that students gain adequate mastery of a range of writing skills and applications.	
Standards	Knowledge/Skills
 Write opinion pieces on topics or texts, supporting a point of view with reasons and information. Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of two pages in a single sitting. 	 Students Will Know: Opinion, Topic, Text, Supporting point of view, Reason Information, Informative/explanatory, Examine, Convey ideas Narrative, Real experiences, Imagined experiences, Effective technique, Descriptive details, Event sequence Technology, Internet, Produce, Publish, Interact, Collaborate, Keyboarding skills Students Will Be Able To: Introduce a topic or text clearly, state an opinion, and create an organizational structure in which ideas are logically grouped to support the writer's purpose. Provide logically ordered reasons that are supported by facts and details. Link opinion and reasons using words, phrases, and clauses (e.g., consequently, specifically). Provide a concluding statement or section related to the opinion presented. Introduce a topic clearly, provide a general observation and focus, and group related information logically; include formatting (e.g., headings), illustrations, and multimedia when useful to aid comprehension.

 Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the to Link ideas within and across categories of information using we phrases, and clauses (e.g., in contrast, especially). Use precise language and domain-specific vocabulary to infor about or explain the topic. Provide a concluding statement or section related to the information or explanation presented. Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally. Use narrative techniques, such as dialogue, description, and pacing, to develop experiences and events or show the respond of characters to situations. Use a variety of transitional words, phrases, and clauses to manage the sequence of events. Use concrete words and phrases and sensory details to convergences and events precisely. Provide a conclusion that follows from the narrated experience events.

Essential Questions:

- How do writers use valid evidence to support claims?
- How do writers explore topics and convey ideas?
- How do writers develop effective narratives?
- How do writers use technology to facilitate writing and collaboration?

Enduring Understandings:

• Write arguments to support claims in an analysis of substantive topics or texts using valid reasoning and relevant and sufficient evidence.

PSD ELA CURRICULUM GRADE 5

- Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.
- Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.
- Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

PSD SOCIAL STUDIES CURRICULUM OVERVIEW K-5

Note: There is significant vocabulary used throughout these documents. If you have questions about Social Studies content, the best person to speak with is your child's teacher. Civics is taught in an interdisciplinary manner with <u>ELA texts</u>.

Kindergarten	Grade 1	Grade 2
 Civics and Government Economics Geography NH/USHistory 	 Civics and Government Economics Geography NH/USHistory World History 	 Civics and Government Economics Geography NH/USHistory World History
Grade 3	Grade 4	<u>Grade 5</u>
 Economics Geography NH/USHistory and Civics 	 Civics and Government Economics Geography NH/USHistory 	 Civics and Government Economics Geography NH/USHistory World History

Unit: Civics and Government	
The purpose of this unit is to educate students to understand the purpose, structure, and functions of government; the political process; the rule of law; and world affairs.	
Standards Knowledge/Skills	
 Students will demonstrate an understanding of the rights and responsibilities of citizenship, and the ability to apply their knowledge of local, state, and national government through the political process and citizen involvement. 	 Students Will Know: Responsibility, School, Community Students Will Be Able To: Examine the responsibilities of individuals as members of a family, school and community, e.g., community helpers or chores at home and school. Discuss ways individuals can be involved in their community, e.g., food drive or cleaning school grounds.
Essential Questions/Understandings	
Essential Questions:What is the role of the citizen in the community?	

Enduring Understandings:

• The core values of the individual, community, state, and nation and the ways in which these values are expressed and practiced in differing societies.

Unit: Economics	
The purpose of this unit is to prepare students to make effective decisions as consumers, producers, savers, investors, and as citizens.	
Standards Knowledge/Skills	
 Students will learn about the pillars of a free market economy and the market mechanism. 	 Students Will Know: Needs, Wants Students Will Be Able To: Distinguish between needs and wants.
Essential Questions/Understandings	
Essential Questions:What is the difference between needs and wants and how do we satisfy them?	
 Enduring Understandings: The underlying principles of individual and collective economic choices as well as major systems of production and commerce. 	

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards	Knowledge/Skills
 Students will demonstrate the ability to use maps, mental maps, globes, and other graphic tools and technologies to acquire, process, report, and analyze geographic information. Students will demonstrate an understanding of the physical and human geographic features that define places and regions as well as how culture and experience influence people's perceptions of places and regions. 	 Students Will Know: Spatial Information, Maps, Globes, Physical Characteristics, Human Characteristics Students Will Be Able To: Introduce spatial information on maps and other geographic representations, e.g., map key, compass rose. Explore the physical and human characteristics of place, e.g., roads, schools or mountains.
Essential Questions/Understandings	
 Essential Questions: How do urban and rural lives differ? Enduring Understandings: How individuals, groups, and societies interact with each other and with their physical and social environments. 	

he purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills eeded to participate intelligently and responsibly in our ongoing democratic experiment.	
Standards Knowledge/Skills	
 Students will demonstrate an understanding of the major ideas, issues and events pertaining to the history of governance in our state and nation. 	 Students Will Know: National celebrations, New Hamphsire celebrations, National monuments, New Hampshire monuments, National symbols, New Hampshire symbols, National documents, New Hampshire documents Students Will Be Able To: Identify national and New Hampshire celebrations, monuments, symbols and documents, e.g., flags, Fourth of July, Lincoln Memorial, Constitution.
Essential Questions/Understandings	

Enduring Understandings:

• The systems of beliefs, knowledge, values, and traditions as well as practices.

Unit: Civics and Government	
The purpose of this unit is to educate students to understand the purpose, structure, and functions of government; the political process; the rule of law; and world affairs.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of the nature of governments, and the fundamental ideals of government of the United States. Students will demonstrate an understanding of major provisions of the United States and New Hampshire Constitutions, and the organization and operation of government at all levels including the legislative, executive, and judicial branches. 	 Students Will Know: United States government documents, United States government symbols, State government, National government, Public officials Students Will Be Able To: Identify documents and symbols that embody the core ideals of the United States Government, e.g., the bald eagle, the Pledge of Allegiance. Identify the basic purposes of state and national government. Explain how public officials are chosen.
Essential Questions/Understandings	

Essential Questions:

• What is the role of the citizen in the community and in the nation, and as a member of the world community?

Enduring Understandings:

• The core values of the individual, community, state, and nation and the ways in which these values are expressed and practiced in differing societies.

PSD SOCIAL STUDIES CURRICULUM GRADE 1

Unit: Economics	
The purpose of this unit is to prepare students to make effective decisions as consumers, producers, savers, investors, and as citizens.	
Standards	Knowledge/Skills
 Students will learn about their role in a free market, how decisions that they make affect the economy, and how changes in the economy can affect them. Students will understand how financial institutions and the government work together to stabilize our economy, and how changes in them affect the individual. 	 Students Will Know: Goods, Services, Producers, Consumers, Characteristics of Money Students Will Be Able To: Define goods and services, producers and consumers. Identify the characteristics of money.
Essential Questions/Understandings	
 Essential Questions: What is the role of money in everyday life? 	
 Enduring Understandings: The underlying principles of individual and collective economic choices as well as major systems of production and commerce. 	

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards	Knowledge/Skills
 Students will demonstrate the ability to use maps, mental maps, globes, and other graphic tools and technologies to acquire, process, report, and analyze geographic information. Students will demonstrate an understanding of the physical and human geographic features that define places and regions as well as how culture and experience influence people's perceptions of places and regions. 	 Students Will Know: Gobes, Maps, Physical features in the United States, Human features in the United States, Physical features on Earth, Human features on Earth, Areas of the Earth's surface,Geographic characteristics Students Will Be Able To: Identify the characteristics and purposes of globes and maps. Identify major physical and human features in the United States and on Earth, e.g., cities, oceans, or continents. Recognize that areas of the Earth's surface share unifying geographic characteristics, e.g., towns, deserts or woodlands.
Essential Questions/Understandings	
Essential Questions: How do urban and rural lives differ? 	
 Enduring Understandings: How individuals, groups, and societies interact with each other and with their physical and social environments. 	

Unit: NH/US History	
The purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills needed to participate intelligently and responsibly in our ongoing democratic experiment.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of conceptions of reality, ideals, guidelines of behavior and forms of expression. 	 Students Will Know: Individuals, Groups Students Will Be Able To: Identify individuals and/or groups who have profoundly affected life in the United States, e.g., Abraham Lincoln, or Pilgrims.
Essential Questions/Understandings	
Essential Questions:What is the role of tradition?	

Enduring Understandings:

• The systems of beliefs, knowledge, values, and traditions as well as practices. As cultures interact or collide, each culture is impacted by adaptation, assimilation, acculturation, diffusion, and conflict.

Unit: World History		
The purpose of this unit is to help students understand and appreciate the contemporary challenges they will face as individuals in an interdependent, increasingly connected world.		
Standards	Knowledge/Skills	
 Students will demonstrate their understanding of conceptions of reality, ideals, guidelines of behavior and their forms of expression. 	 Students Will Know: Societies, Artistic expression Students Will Be Able To: Explore ways that societies around the world express themselves artistically, e.g., songs, dance or clothing. 	
Essential Questions/Understandings		
 Essential Questions: How have literary and artistic expressions reflected particular eras? 		
 How people have expressed their feelings and ideas in art, literature, music, and philosophy. 		

Unit: Civics and Government	
The purpose of this unit is to educate students to understand the purpose, structure, and functions of government; the political process; the rule of law; and world affairs.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of the nature of governments, and the fundamental ideals of government of the United States. 	 Students Will Know: Classroom rules, School rules, United States government rules, Effectiveness, Fairness, Rules, Laws Students Will Be Able To: Compare the rules to the classroom and school to the rules of the United States system of government. Evaluate the effectiveness and fairness of rules and laws at the school level.
Essential Questions/Understandings	

Essential Questions:

• How do we balance the rights of the individual against the rights of the group?

Enduring Understandings:

• The tension created by the search for freedom and security, for liberty and equality, and for individualism and the common good. This tension has led to the establishment to a variety of authorities as well as safeguards against abuse.

Unit: Ec	conomics
The purpose of this unit is to prepare students to make effective decisions as consumers, producers, savers, investors, and as citizens.	
Standards	Knowledge/Skills
 Students will learn about their role in a free market, how decisions that they make affect the economy, and how changes in the economy can affect them. Students will recognize the importance of international trade and how economies are affected by it. 	 Students Will Know: Steps to make a product, Materials to make a produce, Resources Students Will Be Able To: Describe the steps and materials needed to make a product, e.g., milk or crayons. Define the term resources, e.g., trees, books.
Essential Questions/Understandings	
 Essential Questions: How can we manage science and technology to provide the greatest benefit? 	
 The historic and current impact of the interaction and interdependence of science, technology, and society in a variety of cultural settings. 	

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards Knowledge/Skills	
 Students will demonstrate an understanding of human migration; the complexity of cultural mosaics; economic interdependence; human settlement patterns; and the forces of cooperation and conflict among peoples. Students will demonstrate an understanding of the connections and consequences of the interactions between Earth's physical and human systems. 	 Students Will Know: Natural resources, Role of natural resources, Uses of natural resources Students Will Be Able To: Identify what are natural resources, e.g., water or trees. Recognize the role of natural resources in daily life, e.g., food, clothing, or shelter. Investigate how people use resources, e.g., building homes or the food they eat.
Essential Questions/Understandings	
Essential Questions:	

• How do we balance the world's resources with needs and wants?

Enduring Understandings:
How individuals, groups, and societies interact with each other and with their physical and social environments.

The purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills needed to participate intelligently and responsibly in our ongoing democratic experiment.	
Standards Knowledge/Skills	
 Students will demonstrate an understanding of conceptions of reality, ideals, guidelines of behavior and forms of expression. 	 Students Will Know: Art, Music, Literature, Time period, Cultural groups Students Will Be Able To: Explore art, music and literature of various time periods, e.g., spirituals or Native American Art. Recognize that groups have enhanced art, music and literature of our nation, e.g., African American or Irish.
Essential Questi	ons/Understandings

 The systems of beliefs, knowledge, values, and traditions as well as practices. As cultures interact or collide, each culture is impacted by adaptation, assimilation, acculturation, diffusion, and conflict.

Unit: World History	
The purpose of this unit is to help students understand and appreciate the contemporary challenges they will face as individuals in an interdependent, increasingly connected world.	
Standards Knowledge/Skills	
 Students will demonstrate their understanding of conceptions of reality, ideals, guidelines of behavior and their forms of expression. 	 Students Will Know: Societies, Artistic expression Students Will Be Able To: Explore ways that societies around the world express themselves artistically, e.g., songs, dance or clothing.
Essential Questions/Understandings	
 Essential Questions: How have literary and artistic expressions reflected particular eras? 	
 Enduring Understandings: How people have expressed their feelings and ideas in art, literature, music, and philosophy. 	

The purpose of this unit is to prepare students to make effective decisions as	
Standards	Knowledge/Skills
the market mechanism.	 Students Will Know: Needs, Wants, Unlimited Resources, Limited Resources, Scarcity, Economic choices, Opportunity cost, Individual economic decisions, Household economic decisions, Business economic decisions, Government economic decisions Students Will Be Able To: Explain why needs and wants are unlimited while resources are limited. Explain why scarcity requires individuals, households, businesses and governments to make economic choices and how economic choices always involve an opportunity cost. Describe different ways individuals, households, businesses and governments make economic decisions, e.g., developing alternative choices or budgets.

Essential Questions/Understandings

Essential Questions:

- What is the difference between needs and wants and how do we satisfy them?
- Why is scarcity the basis of economics.

Enduring Understandings:

• The underlying principles of individual and collective economic choices as well as major systems of production and commerce.

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards	Knowledge/Skills
 Students will demonstrate the ability to use maps, mental maps, globes, and other graphic tools and technologies to acquire, process, report, and analyze geographic information. 	 Students Will Know: Characteristics of geographic tools, Purpose of geographic tools, Spatial information on maps, Physical features in the United States, Human features in the United States, Physical features on Earth, Huan features on Earth Students Will Be Able To: Identify and describe the characteristics and purposes of geographic tools: maps, globes, graphs, diagrams, photographs, satellite-produced images, and other technologies. Display spatial information on maps and other geographic representations, e.g., home-to-school routes or settings in appropriate children's literature. Locate major physical and human features in the United States and on Earth, e.g., mountain ranges, principal parallels or meridians. Illustrate that places and features are distributed spatially across Earth's surface, e.g., community grid maps or population density maps.

Essential Questions:

• How has the relationship between people and their physical settings changed over time?

Enduring Understandings:

• How individuals, groups, and societies interact with each other and with their physical and social environments.

Unit: NH/US History and Civics	
The purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills needed to participate intelligently and responsibly in our ongoing democratic experiment.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of the interaction of various social groups, including their values, beliefs and practices, over time. Students will demonstrate an understanding of the major ideas, issues and events pertaining to the history of governance in our state and nation. Students will demonstrate an understanding of the rights and responsibilities of citizenship, and the ability to apply their knowledge of local, state, and national government through the political process and citizen involvement. 	 Students Will Know: Immigration, Ellis Island, Citizenship Students Will Be Able To: Identify and describe what conditions were like for immigrants. Explain why people choose to immigrate. Describe what it means to be a citizen.
Essential Questio	ns/Understandings
 Essential Questions: What is Immigration? Why did people move to North America? What was it like to immigrate in the 1800's and early 1900's? 	

Enduring Understandings:Ellis Island was a symbol of hope for people moving to America.

Unit: Civics and Government	
The purpose of this unit is to educate students to understand the purpose, structure, and functions of government; the political process; the rule of law; and world affairs.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of major provisions of the United States and New Hampshire Constitutions, and the organization and operation of government at all levels including the legislative, executive, and judicial branches. Students will demonstrate an understanding of the rights and responsibilities of citizenship, and the ability to apply their knowledge of local, state, and national government through the political process and citizen involvement. 	 Students Will Know: Function of the three branches of government, Organization of New Hampshire State government, Laws, Policies, Local level, State level, Citizen's rights in New Hampshire, Citizen's right in the United States Students Will Be Able To: Identify the individual functions of the three branches of government and the organization of New Hampshire state government. Explain how laws and/or policies are made at local and state levels. Describe the rights of citizens as outlined by the Constitutions of New Hampshire and the United States.

Essential Questions:

• How are rules and laws made and what are the differences in their usage?

Enduring Understandings:

• Successful and failed efforts at the resolution of conflict and the creation of cooperation between individuals, groups and organizations at the local and national level, and between groups and nations on the international stage.

Unit: Economics	
The purpose of this unit is to prepare students to make effective decisions as consumers, producers, savers, investors, and as citizens.	
Standards	Knowledge/Skills
 Students will be able to explain the business cycle and trends in economic activity over time. Students will understand how financial institutions and the government work together to stabilize our economy, and how changes in them affect the individual. Students will recognize the importance of international trade and how economies are affected by it. 	 Students Will Know: Economic cycles, Exchange of goods and service, Resources Students Will Be Able To: Illustrate cycles of economic growth and decline, e.g., New Hampshire manufacturing or agriculture. Describe different methods people use to exchange goods and services, e.g., barter or the use of money. Describe that countries have different kinds of resources. Explain why some countries' resources are in greater demand than others, e.g., colonial New Hampshire's mast trees or petroleum.
Essential Questions/Understandings	
 Essential Questions: What is the role of money in everyday life? How has conflict over resources changed the world? How have economic systems changed and evolved? 	

Enduring Understandings:
The underlying principles of individual and collective economic choices as well as major systems of production and commerce.

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of human migration; the complexity of cultural mosaics; economic interdependence; human settlement patterns; and the forces of cooperation and conflict among peoples. Students will demonstrate an understanding of the connections and consequences of the interactions between Earth's physical and human systems. 	 Students Will Know: Spatial patterns of settlement, Modifications of the physical environment, Opportunities of the physical environment, Limitations of the physical environment, Natural resources Students Will Be Able To: Analyze the spatial patterns of settlement in different regions of the world, e.g., urbanization along rivers or nomadic movement patterns. Illustrate how people modify the physical environment, e.g., irrigation projects or clearing land for human use. Examine the ways in which the physical environment provides opportunities or limitations, e.g., natural resources that first attracted settlers or natural hazards that threaten life. Describe the role of natural resources in daily life, e.g., food, clothing, or shelter.

Essential Questions:

• How has the relationship between people and their physical settings changed over time?

Enduring Understandings:

• How individuals, groups, and societies interact with each other and with their physical and social environments.

Unit: NH/US History	
The purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills needed to participate intelligently and responsibly in our ongoing democratic experiment.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of the major ideas, issues and events pertaining to the history of governance in our state and nation. Students will demonstrate an understanding of conceptions of reality, ideals, guidelines of behavior and forms of expression. Students will demonstrate an understanding of the changing forms of production, distribution and consumption of goods and services over time. Students will demonstrate an understanding of the interaction of various social groups, including their values, beliefs and practices, over time. 	 Students Will Know: Development of New Hampshire governance, Art, Music, Literature Major ideas, Values, Conflicts, Time Periods, Evolution of United States's economy, Ethnic groups in New Hampshire, Religious groups in New Hampshire, History, Culture Students Will Be Able To: Trace the political development of New Hampshire governance, e.g., self government in early settlements or the development of current forms of local government. Explore how art, music and literature often reflect and/or influence major ideas, values and conflicts of particular time periods, e.g., colonial life or industrialization in New Hampshire. Investigate the evolution of the United States economy, e.g., the transition from farms to factories or the trend from small local stores to shopping malls. Explain the unique contributions of different ethnic and religious groups to New Hampshire history and culture, e.g., the Shakers or the French Canadians.

Essential Questions:

• How have literary and artistic expressions reflected particular eras?

Enduring Understandings:

• How people have expressed their feelings and ideas in art, literature, music, and philosophy.

The purpose of this unit is to educate students to understand the purpose, structure, and functions of government; the political process; the rule of law; and world affairs.

Standards	Knowledge/Skills
 Students will demonstrate an understanding of the nature of governments, and the fundamental ideals of government of the United States. Students will demonstrate an understanding of major provisions of the United States and New Hampshire Constitutions, and the organization and operation of government at all levels including the legislative, executive, and judicial branches. Students will demonstrate an understanding of the rights and responsibilities of citizenship, and the ability to apply their knowledge of local, state, and national government through the political process and citizen involvement. 	 Students Will Know: Ideals, Principles, American system of government, Documents, Effective, Fair, Rules, Laws, Heritage, American democracy, Good citizenship Students Will Be Able To: Apply the ideals and principles of the American system of government to historic and contemporary examples, e.g., individual rights and responsibilities, minority rights, or equality of opportunity and equal protection under the law. Identify the core ideals and principles of American government by citing documents, e.g., the Declaration of Independence, the United States Constitution, or the Bill of Rights. Apply criteria for evaluating the effectiveness and fairness of rules and laws at the local, state, or federal levels. Illustrate ways in which government in the United States is founded on the conviction that Americans are united by the principles they share, e.g., life, liberty, and property Identify and illustrate the heritage that early settlers brought to the development and establishment of American democracy, e.g., political, legal, philosophical, or religious traditions.

	others.
Essential Question	s/Understandings
 Essential Questions: What is the role of the citizen in the community and in the nation? 	
 Enduring Understandings: An investigation of the core values of the individual, community, state 	, and nation and the ways in which these values are expressed and

practiced in differing societies.

The purpose of this unit is to prepare students to make effective decisions as consumers, producers, savers, investors, and as citizens.		
Standards Knowledge/Skills		
Students will be able to explain the business cycle and trends in economic activity over time.	 Students Will Know: Gross domestic product, Imports, Exports, Inflation Students Will Be Able To: Describe gross domestic product and its components, e.g., the difference between imports and exports. Recognize the effects of inflation on people under different circumstances, e.g., limited resources including food, fuel or housing. 	
Essential Question	ons/Understandings	

• The underlying principles of individual and collective economic choices as well as major systems of production and commerce.

Unit: Geography	
The purpose of this unit is to understand our physical Earth and human-environment interaction: knowing why people settle in an area, how they make their living and the resources they use, why they dress or speak the way they do, and what they do for entertainment.	
Standards Knowledge/Skills	
 Students will demonstrate the ability to use maps, mental maps, globes, and other graphic tools and technologies to acquire, process, report, and analyze geographic information. Students will demonstrate an understanding of the physical and human geographic features that define places and regions as well as how culture and experience influence people's perceptions of places and regions. Students will demonstrate an understanding of human migration; the complexity of cultural mosaics; economic interdependence; human settlement patterns; and the forces of cooperation and conflict among peoples. 	 Students Will Know: Mental maps, Spatial concepts of location, distance, scale, movement, and region, Maps, Globes, Graphs, Charts, Models, Databases, Spatial distributions and patterns, Regional change, Cultural preservation, Human migration Students Will Be Able To: Translate mental maps into appropriate graphics to display geographic information and answer geographic questions, e.g., countries through which a person would travel between Cairo and Nairobi. Apply the spatial concepts of location, distance, direction, scale, movement, and region, e.g., the relative and absolute location of the student's community, or the diffusion of the English language to the United States. Utilize maps, globes, graphs, charts, models, and databases to analyze spatial distributions and patterns, e.g., climate zones, natural resources, or population density. Describe the ways in which regions change, e.g., the degradation of the Aral Sea or the westward expansion of the United States. Describe how places and regions preserve culture, e.g., songs or traditions. Know the types and historical patterns of human migration, e.g.,

	 ethnic cleansing, overcoming physical barriers, or famine. Understand the effects of movement on the characteristics of places, e.g., acculturation, assimilation, or movement. Analyze the spatial patterns of settlement, e.g., urbanization along river, agriculture on fertile plains, or nomadic lifestyles in steppes and deserts. Know the functions, sizes, and spatial arrangements of settlement, e.g., urban, suburban and rural.
Essential Questions/Understandings	

Essential Questions:

• How has the relationship between people and their physical settings changed over time?

Enduring Understandings:

• How individuals, groups, and societies interact with each other and with their physical and social environments.

Unit: NH/US History		
The purpose of this unit is to help students understand and appreciate the legacy of our republic, and to develop the empathy and analytical skills needed to participate intelligently and responsibly in our ongoing democratic experiment.		
Standards	Knowledge/Skills	
 Students will demonstrate an understanding of the major ideas, issues and events pertaining to the history of governance in our state and nation. Students will demonstrate an understanding of conceptions of reality, ideals, guidelines of behavior and forms of expression. Students will demonstrate an understanding of the changing forms of production, distribution and consumption of goods and services over time. Students will demonstrate an understanding of the interaction of various social groups, including their values, beliefs and practices, over time. 	 Students Will Know: Self-government, America democracy, Art, Music, Literature, Economic productivity, Ethnic groups, Religious groups, Immigrant experience Students Will Be Able To: Explain how and why people have developed forms of self-government, e.g., the Mayflower Compact or the Iroquois League. Explain how the foundations of American democracy are rooted in European, Native American and colonial traditions, experiences and institutions. Examine how the art, music and literature of our nation has been enhanced by groups, e.g., immigrants or abolitionists. Demonstrate an understanding of major developments and changes in American economic productivity, e.g., piece work, interchangeable parts, or the assembly line. Explain the impact ethnic and religious groups have had on the development of the United States, e.g., the Irish or the Mormons. 	

Essential Questions:

• How has ethnocentrism impacted history?

Enduring Understandings:

• The systems of beliefs, knowledge, values, and traditions as well as practices. As cultures interact or collide, each culture is impacted by adaptation, assimilation, acculturation, diffusion, and conflict.

Unit: World History	
The purpose of this unit is to help students understand and appreciate the contemporary challenges they will face as individuals in an interdependent, increasingly connected world.	
Standards	Knowledge/Skills
 Students will demonstrate an understanding of major events, ideas and issues pertaining to the history of governance. Students will demonstrate their understanding of the interactions of peoples and governments over time. 	 Students Will Know: Political systems, Use of power, Abuse of power, Land routes for trade, Water routes for trade, Migration, Military encounters, Cultural exchanges Students Will Be Able To: Describe different types of political systems created by people, e.g., the tribe, the empire or the nation-state. Explore the use and abuse of power. Describe the impact of land and water routes on trade, e.g., the Silk Roads, the Atlantic Triangular Trade, or the Suez Canal. Describe major migrations, e.g., the first humans from Africa to the rest of the world, the Huns into China and Europe, or the Bantu across Africa. Examine how military encounters have led to cultural exchange, e.g., Alexander of Macedonia, conquistadors in the New World, or 20th century Japanese imperialism in Asia

Essential Questions:

- How have nations become economically interdependent?
- How do changing patterns in social and political relations initiate social movements?

Enduring Understandings:

- The exchanges among civilizations from earliest times through the gradual growth of global interactions.
- The changing patterns of class, ethnicity, race, and gender in social and political relations.

PSD MATH CURRICULUM OVERVIEW K-5

Note: There is significant math vocabulary used throughout these documents. If you have questions about math content, the best person to speak with is your child's teacher. An additional math vocabulary resource can be found <u>here</u>.

Kindergarten	Grade 1	Grade 2
 Counting and Cardinality Operations and Algebraic	 Operations and Algebraic	 Operations and Algebraic
Thinking Numbers and Operations-Base	Thinking Numbers and Operations-Base	Thinking Numbers and Operations-Base
Ten Measurement and Data Geometry	Ten Measurement and Data Geometry	Ten Measurement and Data Geometry
Grade 3	Grade 4	<u>Grade 5</u>
 Operations and Algebraic	 Operations and Algebraic	 Operations and Algebraic
Thinking Numbers and Operations-Base	Thinking Numbers and Operations-Base	Thinking Numbers and Operations-Base
Ten Numbers and	Ten Numbers and	Ten Numbers and
Operations-Fractions Measurement and Data Geometry	Operations-Fractions Measurement and Data Geometry	Operations-Fractions Measurement and Data Geometry

Unit: Counting and Cardinality		
The purpose of this unit is to represent, relate, and operate on whole numbers, initially with sets of objects.		
Standards Knowledge/Skills		
 Count to 100 by ones and by tens. Count forward beginning from a given number within the known sequence (instead of having to begin at 1). Write numbers from 0 to 20. Represent a number of objects with a written numeral 0-20 (with 0 representing a count of no objects). Understand the relationship between numbers and quantities; connect counting to cardinality. When counting objects, say the number names in the standard order, pairing each object with one and only one number name and each number name said tells the number of objects counted. Understand that the last number of objects is the same regardless of their arrangement or the order in which they were counted. Understand that each successive number name refers to a quantity that is one larger. Count to answer "how many?" questions about as many as 20 things arranged in a line, a rectangular array, or a circle, or as many as 10 things in a scattered configuration; given a number from 1–20, count out that many objects. 	 Students Will Know: Zero, One, Two, Three, Four, Five, Six, Seven, Eight, Nine, Ten, Eleven, Twelve, Thirteen, Fourteen, Fifteen, Sixteen, Seventeen, Eighteen, Nineteen, Twenty, Equal, Fewer, Greater than, Less than, One more Students Will Be Able To: Use numbers, including written numerals, to represent quantities and to solve quantitative problems, such as counting objects in a set (up to 20); counting out a given number of objects (up to 20); comparing sets or numerals (within 10); and modeling simple joining and separating situations with sets of objects (within 10), or eventually with equations such as 5 + 2 = 7 and 7 - 2 = 5. Choose, combine, and apply effective strategies for answering quantitative questions, including quickly recognizing the cardinalities of small sets of objects, counting and producing sets of given sizes, counting the number of objects in combined sets, or counting the number of objects that remain in a set after some are taken away. Count to 100 from any given whole number by ones and tens. 	

 Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group, e.g., by using matching and counting strategies. Compare two numbers between 1 and 10 presented as written numerals. 	
Essential Questions/Understandings	

Essential Questions:

- How do I count, show, and compare numbers?
- How do I count to 100 by 1s and 10s?

Enduring Understandings:

- Know number names and the count sequence.
- Count to tell the number of objects.
- Compare numbers.

Unit: Operations and Algebraic Thinking		
The purpose of this unit is to represent, relate, and operate on whole numbers, initially with sets of objects.		
Standards Knowledge/Skills		
 Represent addition and subtraction with objects, fingers, mental images, drawings, sounds (e.g., claps), acting out situations, verbal explanations, expressions, or equations. Solve addition and subtraction word problems, and add and subtract within 10, e.g., by using objects or drawings to represent the problem. Decompose numbers less than or equal to 10 into pairs in more than one way, e.g., by using objects or drawings, and record each decomposition by a drawing or equation (e.g., 5 = 2 + 3 and 5 = 4 + 1). For any number from 1 to 9, find the number that makes 10 when added to the given number, e.g., by using objects or drawings, and record the answer with a drawing or equation. Fluently add and subtract within 5. 	 Students Will Know: Add, Equal sign, Equation, In all, Join, Plus sign, Sum (total), Difference, Minus, Subtract, Count back, Count on, Decompose (break apart), Make (compose), Number path Students Will Be Able To: Use numbers, including written numerals, to represent quantities and to solve quantitative problems, such as counting objects in a set (up to 20); counting out a given number of objects (up to 20); comparing sets or numerals (within 10); and modeling simple joining and separating situations with sets of objects (within 10), or eventually with equations such as 5 + 2 = 7 and 7 - 2 = 5. Choose, combine, and apply effective strategies for answering quantitative questions, including quickly recognizing the cardinalities of small sets of objects, counting and producing sets of given sizes, counting the number of objects in combined sets, or counting the number of objects that remain in a set after some are taken away. Fluently add and subtract within 5. 	

Essential Questions:

- How can I solve addition word problems?
- How can I solve subtraction word problems?
- How can I make and decompose numbers in more than 1 way?

Enduring Understandings:

• Understand addition as putting together and adding to, and understand subtraction as taking apart and taking from.

Unit: Numbers and Operations - Base Ten		
The purpose of this unit is to represent, relate, and operate on whole numbers, initially with sets of objects.		
Standards	Knowledge/Skills	
 Compose and decompose numbers from 11 to 19 into ten ones and some further ones, e.g., by using objects or drawings, and record each composition or decomposition by a drawing or equation (e.g., 18 = 10 + 8); understand that these numbers are composed of ten ones and one, two, three, four, five, six, seven, eight, or nine ones. 	 Students Will Know: Add, Equal sign, Equation, In all, Join, Plus sign, Sum (total), Difference, Minus, Subtract, Count back, Count on, Decompose (break apart), Make (compose), Number path Students Will Be Able To: Use numbers, including written numerals, to represent quantities and to solve quantitative problems, such as counting objects in a set (up to 20); counting out a given number of objects (up to 20); comparing sets or numerals (within 10); and modeling simple joining and separating situations with sets of objects (within 10), or eventually with equations such as 5 + 2 = 7 and 7 - 2 = 5. Choose, combine, and apply effective strategies for answering quantitative questions, including quickly recognizing the cardinalities of small sets of objects that remain in a set after some are taken away. 	

Essential Questions:

- How can I represent, make, and decompose numbers 11 to 15?
- How can I represent, make, and decompose numbers 16 to 19?

Enduring Understandings:

• Work with numbers 11 through 19 to gain foundations for place value.

Standards	Knowledge/Skills
 Describe measurable attributes of objects, such as length or weight. Describe several measurable attributes of a single object. Directly compare two objects with a measurable attribute in common, to see which object has "more of"/"less of" the attribute, and describe the difference. For example, directly compare the heights of two children and describe one child as taller/shorter. Classify objects into given categories; count the numbers of objects in each category and sort the categories by count. 	 Students Will Know: Capacity, Height, Length, Weight, Alike, Different, Fewer, More, Shape, Size, Sort Students Will Be Able To: Explore and describe measurable attributes of objects. Describe the difference between objects with a common attribute, using terms such as "more of"/"less of" or "taller than"/"shorter than." Identify attributes of objects (such as size, shape, color) and us those attributes to sort objects into categories and count the objects in each category.
Essential Questions/Understandings	
ential Questions: How can I use attributes to sort a collection of objects? How can I describe and compare the length, heights, weight, and cap	acity of objects?

Unit: Geometry		
The purpose of this unit is to describe shapes and space.		
Standards	Knowledge/Skills	
 Describe objects in the environment using names of shapes, and describe the relative positions of these objects using terms such as above, below, beside, in front of, behind, and next to. Correctly name shapes regardless of their orientations or overall size. Identify shapes as two-dimensional (lying in a plane, "flat") or three dimensional ("solid"). 	 Students Will Know: Circle, Hexagon, Rectangle, Side, Square, Triangle, Vertex, 2-dimensional shape, 3-dimensional shape, Apex, Base, Cone, Cube, Cylinder, Face, Sphere, Build Students Will Be Able To: Describe their physical world using geometric ideas (e.g., shape, orientation, spatial relations) and vocabulary. Identify, name, and describe basic two-dimensional shapes, such as squares, triangles, circles, rectangles, and hexagons, presented in a variety of ways (e.g., with different sizes and orientations), as well as three-dimensional shapes such as cubes, cones, cylinders, and spheres. Use basic shapes and spatial reasoning to model objects in their environment and to construct more complex shapes. 	
Essential Questions/Understandings		

Essential Questions:

- How can I identify 2-dimensional shapes?
- How can I identify 3-dimensional shapes? •
- How can I tell how shapes are alike and different?

Enduring Understandings:

- Identify and describe shapes.
- Analyze, compare, create, and compose shapes.

PSD MATH CURRICULUM GRADE K

Unit: Operations and Algebraic Thinking		
The purpose of this unit is to develop an understanding of addition, subtraction, and strategies for addition and subtraction within 20.		
Standards	Knowledge/Skills	
 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem. Solve word problems that call for addition of three whole numbers whose sum is less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem. Apply properties of operations as strategies to add and subtract. Examples: If 8 + 3 = 11 is known, then 3 + 8 = 11 is also known. (Commutative property of addition.) To add 2 + 6 + 4, the second two numbers can be added to make a ten, so 2 + 6 + 4 = 2 + 10 = 12. (Associative property of addition.) Understand subtraction as an unknown-addend problem. For example, subtract 10 - 8 by finding the number that makes 10 when added to 8. Relate counting to addition and subtraction (e.g., by counting on 2 to add 2). Add and subtract within 20, demonstrating fluency for addition and subtraction within 10. Use strategies such as counting on; making ten (e.g., 8 + 6 = 8 + 2 + 4 = 10 + 4 = 14); decomposing a number leading to a ten (e.g., 13 - 4 = 13 - 3 - 1 = 10 - 1 = 9); using the 	 Students Will Know: Add, Addend, Doubles, Sum, Difference, Fact family, Fact triangle, Related facts, Subtract, Total, Part, Whole, Word problem Students Will Be Able To: Develop strategies for adding and subtracting whole numbers based on their prior work with small numbers. Use a variety of models, including discrete objects and length-based models (e.g., cubes connected to form lengths), to model add-to, take-from, put-together, take-apart, and compare situations to develop meaning for the operations of addition and subtraction, and to develop strategies to solve arithmetic problems with these operations. Understand connections between counting and addition and subtraction (e.g., adding two is the same as counting on two). Use properties of addition to add whole numbers and to create and use increasingly sophisticated strategies based on these properties (e.g., "making tens") to solve addition and subtraction problems within 20. 	

relationship between addition and subtraction (e.g., knowing that 8 + 4 = 12, one knows $12 - 8 = 4$); and creating equivalent but easier or known sums (e.g., adding 6 + 7 by creating the known equivalent 6 + 6 + 1 = 12 + 1 = 13).		
Essential Questions/Understandings		
 Essential Questions: What strategies can I use to add? What strategies can I use to subtract? How can I solve addition problems? How can I compare using addition and subtraction? 		
 Enduring Understandings: Represent and solve problems involving addition and subtraction. Understand and apply properties of operations and the relationship between addition and subtraction. Add and subtract within 20. Work with addition and subtraction equations. 		

Unit: Numbers and O	perations - Base Ten
The purpose of this unit is to develop an understanding of whole number relationships and place value, including grouping tens and ones.	
Standards	Knowledge/Skills
 Count to 120, starting at any number less than 120. In this range, read and write numerals and represent a number of objects with a written numeral. Understand that the two digits of a two-digit number represent amounts of tens and ones. Understand the following as special cases: 10 can be thought of as a bundle of ten ones — called a "ten." The numbers from 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones. The numbers 10, 20, 30, 40, 50, 60, 70, 80, 90 refer to one, two, three, four, five, six, seven, eight, or nine tens (and 0 ones). Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols >, =, and <. Add within 100, including adding a two-digit number and a one-digit number, and adding a two-digit number and a multiple of 10, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used. Understand that in adding two-digit numbers, 	 Students Will Know: Column, Count, How many, Number chart, Number line, Ones, Pattern, Row, Tens, Group of ten, Ten frame, Compare, Equal to, Greater than, Less than, 2-digit number, Open number line, Regroup Students Will Be Able To: Develop, discuss, and use efficient, accurate, and generalizable methods to add within 100 and subtract multiples of 10. Compare whole numbers (at least to 100) to develop understanding of and solve problems involving their relative sizes. Think of whole numbers between 10 and 100 in terms of tens and ones (especially recognizing the numbers 11 to 19 as composed of a ten and some ones). Understand the order of the counting numbers and their relative magnitudes, through activities that build number sense.

one adds tens and tens, ones and ones; and sometimes it is necessary to compose a ten.

- Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used.
- Subtract multiples of 10 in the range 10-90 from multiples of 10 in the range 10-90 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.

Essential Questions/Understandings

Essential Questions:

- How can I use patterns to count, read, and write numbers?
- How can I use place value to represent and compare numbers?
- How do I use strategies to add 2-digit numbers?
- What strategies help me to subtract 2-digit numbers?

- Extend the counting sequence.
- Understand place value.
- Use place value understanding and properties of operations to add and subtract.

Unit: Measure	ment and Data
The purpose of this unit is to develop an understanding of linear measurement and measuring lengths as iterating length units.	
Standards	Knowledge/Skills
 Order three objects by length; compare the lengths of two objects indirectly by using a third object. Express the length of an object as a whole number of length units, by laying multiple copies of a shorter object (the length unit) end to end; understand that the length measurement of an object is the number of same-size length units that span it with no gaps or overlaps. Limit to contexts where the object being measured is spanned by a whole number of length units with no gaps or overlaps. Tell and write time in hours and half-hours using analog and digital clocks. Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another. 	 Students Will Know: Analog clock/digital clock, Data, Longer/longest, Hour hand/minute hand, Measure, Tally chart/tally marks, Shorter/shortest, Unit Students Will Be Able To: Develop an understanding of the meaning and processes of measurement, including underlying concepts such as iterating (the mental activity of building up the length of an object with equal-sized units) and the transitivity principle for indirect measurement. Read time to the hour and to the half-hour on analog and digital clocks. Collect and organize data (up to three categories) into a table or tally chart, and interpret the data to make comparisons between categories. Identify, know the value of, and count groups of like coins.

Essential Questions:

• How can I use tools to measure and interpret data?

- Measure lengths indirectly and by iterating length units.
- Tell and write time.
- Represent and interpret data.

Unit: G	eometry
The purpose of this unit is to develop reasoning about attributes of, and com	posing and decomposing geometric shapes.
Standards	Knowledge/Skills
 Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus non-defining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Compose two-dimensional shapes (rectangles, squares, trapezoids, triangles, half-circles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares 	 Students Will Know: 2- and 3-dimensional shapes, Apex, Base, Closed, Cube and rectangular prism, Defining attribute, Faces, vertices, and edges, Sides and vertices, Equal shares, Fourth/quarter, Half/halves, Whole Students Will Be Able To: Compose and decompose plane or solid figures (e.g., put two triangles together to make a quadrilateral) and build understanding of part-whole relationships as well as the properties of the original and composite shapes. Combine shapes to recognize them from different perspectives and orientations and describe their geometric attributes, determining how they are alike and different, develop the background for measurement and for initial understandings of properties such as congruence and symmetry.

Essential Questions:

- What are shapes and solids?
- What are equal shares?

Enduring Understandings:

• Reason with shapes and their attributes.

Unit: Operations and Algebraic Thinking	
The purpose of this unit is to build fluency with addition and subtraction.	
Standards	Knowledge/Skills
 Use addition and subtraction within 100 to solve one- and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem. Fluently add and subtract within 20 using mental strategies. By end of Grade 2, know from memory all sums of two one-digit numbers. Determine whether a group of objects (up to 20) has an odd or even number of members, e.g., by pairing objects or counting them by 2s; write an equation to express an even number as a sum of two equal addends. Use addition to find the total number of objects arranged in rectangular arrays with up to 5 rows and up to 5 columns; write an equation to express the total as a sum of equal addends. 	 Students Will Know: Even, Odd, Array, Repeated addition, Part-part-whole mat, Bar diagram, Count on, Count back, Related facts Students Will Be Able To: Extend their understanding of the base-ten system. This includes ideas of counting in fives, tens, and multiples of hundreds, tens, and ones, as well as number relationships involving these units, including comparing. Understand multi-digit numbers (up to 1000) written in base-ten notation, recognizing that the digits in each place represent amounts of thousands, hundreds, tens, or ones (e.g., 853 is 8 hundreds + 5 tens + 3 ones). Represent and solve one and two-step word problems, using drawings and equations for the unknown number.

PSD MATH CURRICULUM GRADE 2

Essential Questions/Understandings

Essential Questions:

- How can I use patterns to count and add numbers?
- How can I represent and solve addition and subtraction word problems?
- What strategies can I use to add 2-digit numbers?
- What strategies can I use to subtract 2-digit numbers?

- Represent and solve problems involving addition and subtraction.
- Add and subtract within 20.
- Work with equal groups of objects to gain foundations for multiplication.

Unit: Numbers and Operations - Base Ten	
The purpose of this unit is to extend an understanding of base-ten notation.	
Standards	Knowledge/Skills
 Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases: 100 can be thought of as a bundle of ten tens — called a "hundred." The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight, or nine hundreds (and 0 tens and 0 ones). Count within 1000; skip-count by 5s, 10s, and 100s. Read and write numbers to 1000 using base-ten numerals, number names, and expanded form. Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using >, =, and < symbols to record the results of comparisons. 	 Students Will Know: Digit, Decompose, Expanded form, Greater than, Hundreds, Less than, Standard form, Word form, Column, Pattern, Row, Skip count, Regroup, Friendly numbers, Partial sums, Number line, Adjust Students Will Be Able To: Use their understanding of addition to develop fluency with addition and subtraction within 100. Solve problems within 1000 by applying their understanding of models for addition and subtraction, and they develop, discuss, and use efficient, accurate, and generalizable methods to compute sums and differences of whole numbers in base-ten notation, using their understanding of place value and the properties of operations. Select and accurately apply methods that are appropriate for the context and the numbers involved to mentally calculate sums and differences for numbers with only tens or only hundreds.

Essential Questions:

- How can I use place value to understand and compare numbers to 1000?
- How can I use patterns to count and add numbers?
- What strategies can I use to add 2-digit numbers?
- What strategies can I use to subtract 2-digit numbers?
- What strategies can I use to add 3-digit numbers?
- What strategies can I use to subtract 3-digit numbers?

- Understand place value.
- Use place value understanding and properties of operations to add and subtract

Unit: Measurement and Data		
The purpose of this unit is to use standard units of measure.	The purpose of this unit is to use standard units of measure.	
Standards	Knowledge/Skills	
 Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes. Measure the length of an object twice, using length units of different lengths for the two measurements; describe how the two measurements relate to the size of the unit chosen. Estimate lengths using units of inches, feet, centimeters, and meters. Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard length unit. Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units, e.g., by using drawings (such as drawings of rulers) and equations with a symbol for the unknown number to represent the problem. Represent whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0, 1, 2,, and represent whole-number sums and differences within 100 on a number line diagram. Tell and write time from analog and digital clocks to the nearest five minutes, using a.m. and p.m. Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have? 	 Students Will Know: Inch, Unit, Foot/feet, Yard, Estimate, Centimeter, Meter, Cent, Dime, Nickel, Penny, Quarter, Dollar bill, Dollar sign, Analog clock, Digital clock, Half past, Hour hand, Minute hand, Quarter past, Quarter to, A.M., P.M., Category, Data, Key, Picture graph, Tally chart, Tally marks, Time, Bar graph, Line plot Students Will Be Able To: Recognize the need for standard units of measure (centimeter and inch) and they use rulers and other measurement tools with the understanding that linear measure involves an iteration of units. Recognize that the smaller the unit, the more iterations they need to cover a given length. Tell and write time from analog and digital clocks to the nearest five minutes, using a.m. and p.m. Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately, as sets of mixed coins and bills. Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put together, take-apart, and compare problems using information presented in a bar graph. 	

 Generate measurement data by measuring lengths of several objects to the nearest whole unit, or by making repeated measurements of the same object. Show the measurements by making a line plot, where the horizontal scale is marked off in whole-number units. Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put together, take-apart, and compare problems using information presented in a bar graph. 	
Essential Questions/Understandings	
 Essential Questions: How can I estimate and measure length in standard units? How can I measure with money and time? How can picture graphs, bar graphs, and line plots help me interpret 	data?

Enduring Understandings:

- Measure and estimate lengths in standard units.
- Relate addition and subtraction to length.
- Work with time and money.
- Represent and interpret data.

Knowledge/Skills
 Students Will Know: Angle, Attribute, Pentagon, Polygon, Quadrilateral, Rectangular prism, Equal shares, Fourths, Halves, Partition, Thirds Students Will Be Able To: Describe and analyze shapes by examining their sides and angles. Students investigate, describe, and reason about decomposing and combining shapes to make other shapes. Develop a foundation for understanding area, volume, congruence similarity, and symmetry in later grades, through building, drawing, and analyzing two- and three-dimensional shapes. Develop a foundation for understanding equal shares by dividing circles multiple ways into halves, thirds, and fourths, and recognize that one equal share is a unit-fraction of the whole.
ns/Understandings

• How can I name, draw, and partition geometric shapes?

Enduring Understandings:

• Reason with shapes and their attributes.

Unit: Operations and	Algebraic Thinking	
The purpose of this unit is to develop an understanding of multiplication and	The purpose of this unit is to develop an understanding of multiplication and division and strategies for multiplication and division within 100.	
Standards	Knowledge/Skills	
 Interpret products of whole numbers, e.g., interpret 5 × 7 as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total number of objects can be expressed as 5 × 7. Interpret whole-number quotients of whole numbers, e.g., interpret 56 ÷ 8 as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each. For example, describe a context in which a number of shares or a number of groups can be expressed as 56 ÷ 8. Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem. Determine the unknown whole numbers. For example, determine the unknown number that makes the equation true in each of the equations 8 × ? = 48, 5 = ◆ ÷ 3, 6 × 6 = ? Apply properties of operations as strategies to multiply and divide.2 o Examples: If 6 × 4 = 24 is known, then 4 × 6 = 24 is also known. (Commutative property of multiplication.) 3 × 5 × 2 can be found by 3 × 5 = 15, then 15 × 2 = 30, or by 5 × 2 = 	 Students Will Know: Even number, Odd number, Decompose, Partial sum, Bar diagram, Equal groups, Multiplication, Array, Factor, Product, Division, Dividend, Divisor, Quotient, Multiple, Multiplication fact table, Skip count Students Will Be Able To: Develop an understanding of the meanings of multiplication and division of whole numbers through activities and problems involving equal-sized groups, arrays, and area models; multiplication is finding an unknown product, and division is finding an unknown factor in these situations. For equal-sized group situations, division can require finding the unknown number of groups or the unknown group size. Use properties of operations to calculate products of whole numbers, using increasingly sophisticated strategies based on these properties to solve multiplication and division problems involving single-digit factors. By comparing a variety of solution strategies, students learn the relationship between multiplication and division. 	

10, then $3 \times 10 = 30$. (Associative property of multiplication.) Knowing that $8 \times 5 = 40$ and $8 \times 2 = 16$, one can find 8×7 as $8 \times (5 + 2) = (8 \times 5) + (8 \times 2) = 40 + 16 = 56$. (Distributive property.)

- Understand division as an unknown-factor problem.
 - For example, find 32 ÷ 8 by finding the number that makes 32 when multiplied by 8.
- Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division (e.g., knowing that 8 × 5 = 40, one knows 40 ÷ 5 = 8) or properties of operations. By the end of Grade 3, know from memory all products of two one-digit numbers.
- Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding.
- Identify arithmetic patterns (including patterns in the addition table or multiplication table), and explain them using properties of operations.
 - For example, observe that 4 times a number is always even, and explain why 4 times a number can be decomposed into two equal addends.

Essential Questions:

- How can I use strategies to add and subtract fluently?
- What does it mean to multiply and divide?
- How can I recall facts that multiply by 0, 1, 2, 5, and 10?
- How can I recall facts that multiply by 3, 4, 6, 7, 8, and 9?
- How can I use multiplication to recall division facts?

- Represent and solve problems involving multiplication and division.
- Understand properties of multiplication and the relationship between multiplication and division.
- Multiply and divide within 100.
- Solve problems involving the four operations, and identify and explain patterns in arithmetic.

Unit: Numbers and C	perations - Base Ten
The purpose of this unit is to develop an understanding of multiplication and division and strategies for multiplication and division within 100.	
Standards	Knowledge/Skills
 Use place value understanding to round whole numbers to the nearest 10 or 100. Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction. Multiply one-digit whole numbers by multiples of 10 in the range 10–90 (e.g., 9 × 80, 5 × 60) using strategies based on place value and properties of operations 	 Students Will Know: Expanded form, Word form, Standard form, Round, Estimate, Compatible numbers Students Will Be Able To: Develop an understanding of the meanings of multiplication and division of whole numbers through activities and problems involving equal-sized groups, arrays, and area models; multiplication is finding an unknown product, and division is finding an unknown factor in these situations. For equal-sized group situations, division can require finding the unknown number of groups or the unknown group size. Use properties of operations to calculate products of whole numbers, using increasingly sophisticated strategies based on these properties to solve multiplication and division problems involving single-digit factors. By comparing a variety of solution strategies, students learn the relationship between multiplication and division.

Essential Questions:

- How can I use strategies to add and subtract fluently?
- How can I use properties and strategies to multiply and divide?

Enduring Understandings:

• Use place value understanding and properties of operations to perform multi-digit arithmetic.

Unit: Numbers and Operations - Fractions		
The purpose of this unit is to develop an understanding of fractions, especial	The purpose of this unit is to develop an understanding of fractions, especially unit fractions (fractions with numerator 1).	
Standards	Knowledge/Skills	
 Understand a fraction 1/b as the quantity formed by 1 part when a whole is partitioned into b equal parts; understand a fraction a/b as the quantity formed by a parts of size 1/b. Understand a fraction as a number on the number line; represent fractions on a number line diagram. Represent a fraction 1/b on a number line diagram by defining the interval from 0 to 1 as the whole and partitioning it into b equal parts. Recognize that each part has size 1/b and that the endpoint of the part based at 0 locates the number 1/b on the number line. Represent a fraction a/b on a number line diagram by marking off a lengths 1/b from 0. Recognize that the resulting interval has size a/b and that its endpoint locates the number a/b on the number line. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Understand two fractions as equivalent (equal) if they are the same size, or the same point on a number line. Recognize and generate simple equivalent fractions, e.g., 1/2 = 2/4, 4/6 = 2/3. Explain why the fractions are equivalent, e.g., by using a visual fraction model. Express whole numbers as fractions, and recognize fractions that are equivalent to whole numbers. 	 Students Will Know: Partition, Denominator, Fraction, Numerator, Unit fraction, Fraction tiles, Equivalent Students Will Be Able To: Develop an understanding of fractions, beginning with unit fractions. View fractions in general as being built out of unit fractions, and they use fractions along with visual fraction models to represent parts of a whole. Understand that the size of a fractional part is relative to the size of the whole. For example, 1/2 of the paint in a small bucket could be less paint than 1/3 of the paint in a larger bucket, but 1/3 of a ribbon is longer than 1/5 of the same ribbon because when the ribbon is divided into 5 equal parts. Use fractions to represent numbers equal to, less than, and greater than one. Solve problems that involve comparing fractions by using visual fraction models and strategies based on noticing equal numerators or denominators. 	

Examples: Express 3 in the form 3 = 3/1; recognize
that $6/1 = 6$; locate $4/4$ and 1 at the same point of a
number line diagram.

 Compare two fractions with the same numerator or the same denominator by reasoning about their size. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with the symbols >, =, or <, and justify the conclusions, e.g., by using a visual fraction model.

Essential Questions/Understandings

Essential Questions:

- What are fractions and how can I represent them?
- How can I compare fractions?

Enduring Understandings:

• Develop understanding of fractions as numbers.

Unit: Measurement and Data	
The purpose of this unit is to develop an understanding of the structure of re	ctangular arrays and of area.
Standards	Knowledge/Skills
 Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram. Measure and estimate liquid volumes and masses of objects using standard units of grams (g), kilograms (kg), and liters (I).6 Add, subtract, multiply, or divide to solve one-step word problems involving masses or volumes that are given in the same units, e.g., by using drawings (such as a beaker with a measurement scale) to represent the problem. Draw a scaled picture graph and a scaled bar graph to represent a data set with several categories. Solve one- and two-step "how many more" and "how many less" problems using information presented in scaled bar graphs. For example, draw a bar graph in which each square in the bar graph might represent 5 pets. Generate measurement data by measuring lengths using rulers marked with halves and fourths of an inch. Show the data by making a line plot, where the horizontal scale is marked off in appropriate units— whole numbers, halves, or quarters. Recognize area as an attribute of plane figures and understand concepts of area measurement. 	 Students Will Know: Area, Square units, Unit square, Composite figure, Perimeter, Liquid volume, Liter, Milliliter, Balance scale, Gram, Kilogram, Mass, Key, Scale, Ruler, Line plot Students Will Be Able To: Recognize perimeter as the distance around the outside of a polygon, and distinguish it from area. Solve problems involving rectangles with the same area and different perimeters, or with the same perimeter and different areas. Recognize area as an attribute of two-dimensional regions. Measure the area of a shape by finding the total number of same size units of area required to cover the shape without gaps or overlaps, a square with sides of unit length being the standard unit for measuring area. Understand that rectangular arrays can be decomposed into identical rows or into identical columns. Connect area to multiplication, and justify using multiplication to determine the area of a rectangle by decomposing rectangles into rectangular arrays of squares. Tell and write time to the nearest minute on digital and analog clocks, and solve problems involving elapsed time (time intervals). Reason about capacity and mass using a variety of strategies, including estimation.

- A square with side length 1 unit, called "a unit square," is said to have "one square unit" of area, and can be used to measure area.
- A plane figure which can be covered without gaps or overlaps by n unit squares is said to have an area of n square units.
- Measure areas by counting unit squares (square cm, square m, square in, square ft, and improvised units).
- Relate area to the operations of multiplication and addition.
 - Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side lengths.
 - Multiply side lengths to find areas of rectangles with whole number side lengths in the context of solving real world and mathematical problems, and represent whole-number products as rectangular areas in mathematical reasoning.
 - Use tiling to show in a concrete case that the area of a rectangle with whole-number side lengths a and b + c is the sum of a × b and a × c. Use area models to represent the distributive property in mathematical reasoning.
 - Recognize area as additive. Find areas of rectilinear figures by decomposing them into non-overlapping rectangles and adding the areas of the non-overlapping parts, applying this technique to solve real world problems.
- Solve real world and mathematical problems involving perimeters of polygons, including finding the perimeter given the side lengths, finding an unknown side length, and exhibiting rectangles with the same perimeter and different areas or with the same area and different perimeters.

 Represent and interpret data in pictographs scaled bar graphs, and line plots (with fractional parts). Solve one- and two-step word problems using the data from the displays.

Essential Questions:

- How can I find the area?
- How can I solve perimeter problems?
- How can I measure and record data?

- Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects.
- Represent and interpret data.
- Understand concepts of area and relate area to multiplication and to addition.
- Recognize perimeter as an attribute of plane figures and distinguish between linear and area measures.

Unit: Geometry ne purpose of this unit is to describe and analyze two-dimensional shapes.	
Standards	Knowledge/Skills
 Understand that shapes in different categories (e.g., rhombuses, rectangles, and others) may share attributes (e.g., having four sides), and that the shared attributes can define a larger category (e.g., quadrilaterals). Recognize rhombuses, rectangles, and squares as examples of quadrilaterals, and draw examples of quadrilaterals that do not belong to any of these subcategories. Partition shapes into parts with equal areas. Express the area of each part as a unit fraction of the whole. For example, partition a shape into 4 parts with equal area, and describe the area of each part as 1/4 of the area of the shape. 	 Students Will Know: Denominator, Fraction, Numerator, Unit fraction, Octagon, Pentagon, Polygon, Quadrilateral, Right angle, Rhombus Students Will Be Able To: Describe, analyze, and compare properties of two dimensional shapes. Compare and classify shapes by their sides and angles, and connect these with definitions of shapes. Relate their fraction work to geometry by expressing the area of part of a shape as a unit fraction of the whole.
Essential Questions/Understandings	

Enduring Understandings:Reason with shapes and their attributes.

Unit: Operations and Algebraic Thinking

The purpose of this unit is to develop an understanding and fluency with multi-digit multiplication and to develop an understanding of dividing to find quotients involving multi-digit dividends.

Standards	Knowledge/Skills
 Interpret a multiplication equation as a comparison, e.g., interpret 35 = 5 × 7 as a statement that 35 is 5 times as many as 7 and 7 times as many as 5. Represent verbal statements of multiplicative comparisons as multiplication equations. Multiply or divide to solve word problems involving multiplicative comparison, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem, distinguishing multiplicative comparison from additive comparison. Solve multistep word problems posed with whole numbers and having whole-number answers using the four operations, including problems in which remainders must be interpreted. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. Find all factor pairs for a whole number in the range 1–100. Recognize that a whole number is a multiple of each of its factors. Determine whether a given whole number in the range 1–100 is a multiple of a given one-digit number. Determine whether a given whole number in the range 1–100 is a multiple of a given or shape pattern that follows a given rule. Identify apparent features of the pattern that were not explicit in the rule itself. 	 Students Will Know: Front-end estimation, Partial sums, Algorithm, Variable, Multi-step strategies, Multiplicative comparison, Additive comparison, Factor pairs, Composite number, Prime number, Pattern rule, Sequence, Term Students Will Be Able To: Generalize their understanding of place value to 1,000,000, understanding the relative sizes of numbers in each place. Apply their understanding of models for multiplication (equal-sized groups, arrays, area models), place value, and properties of operations, in particular the distributive property, as they develop, discuss, and use efficient, accurate, and generalizable methods to compute products of multi-digit whole numbers. Select and accurately apply appropriate methods to estimate or mentally calculate products, depending on the numbers and the context. Develop fluency with efficient procedures for multiplying whole numbers; understand and explain why the procedures work based on place value and properties of operations; and use them to solve problems. Apply their understanding of models for division, place value, properties of operations, and the relationship of division to

 For example, given the rule "Add 3" and the starting number 1, generate terms in the resulting sequence and observe that the terms appear to alternate between odd and even numbers. Explain informally why the numbers will continue to alternate in this way. multiplication as they develop, discuss, and use efficient, accurate, and generalizable procedures to find quotients involving multi-digit dividends.

• Select and accurately apply appropriate methods to estimate and mentally calculate quotients, and interpret remainders based upon the context.

Essential Questions/Understandings

Essential Questions:

- How can I compare using multiplication and division?
- How can I use patterns to describe the relationship between numbers?
- How can I solve multi-step word problems using the four operations?

- Use the four operations with whole numbers to solve problems.
- Gain familiarity with factors and multiples.
- Generate and analyze patterns.

Unit: Number and Operations - Base Ten

The purpose of this unit is to develop an understanding and fluency with multi-digit multiplication and to develop an understanding of dividing to find quotients involving multi-digit dividends.

Standards	Knowledge/Skills
 Recognize that in a multi-digit whole number, a digit in one place represents ten times what it represents in the place to its right. For example, recognize that 700 ÷ 70 = 10 by applying concepts of place value and division. Read and write multi-digit whole numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using >, =, and < symbols to record the results of comparisons. Use place value understanding to round multi-digit whole numbers to any place. Fluently add and subtract multi-digit whole numbers using the standard algorithm. Multiply a whole number of up to four digits by a one-digit whole number, and multiply two two-digit numbers, using strategies based on place value and the properties of operations. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models. Find whole-number quotients and remainders with up to four-digit dividends and one-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models. 	 Students Will Know: Period, Associative property of multiplication, Distributive property, Area model, Partial products, Dividend, Divisor, Quotient, Range, Partial quotients, Remainder Students Will Be Able To: Generalize their understanding of place value to 1,000,000, understanding the relative sizes of numbers in each place. Apply their understanding of models for multiplication (equal-sized groups, arrays, area models), place value, and properties of operations, in particular the distributive property, as they develop, discuss, and use efficient, accurate, and generalizable methods to compute products of multi-digit whole numbers. Select and accurately apply appropriate methods to estimate or mentally calculate products, depending on the numbers and the context. Develop fluency with efficient procedures for multiplying whole numbers; understand and explain why the procedures work based on place value and properties of operations; and use them to solve problems. Apply their understanding of models for division, place value, properties of operations, and the relationship of division to multiplication as they develop, discuss, and use efficient, accurate,

	 and generalizable procedures to find quotients involving multi-digit dividends. Select and accurately apply appropriate methods to estimate and mentally calculate quotients, and interpret remainders based upon the context.
Essential Questions/Understandings	
 Essential Questions: How can I use place value to work with multi-digit numbers? How can I add and subtract with strategies? How can I multiply multi-digit numbers using strategies? How can I divide with multi-digit numbers using strategies? 	

- Generalize place value understanding for multi digit whole numbers.
- Use place value understanding and properties of operations to perform multi-digit arithmetic.

The purpose of this unit is to develop an understanding of fraction equivalence, addition and subtraction of fractions with like denominators, and multiplication of fractions by whole numbers.

Standards	Knowledge/Skills
 Explain why a fraction a/b is equivalent to a fraction (n × a)/(n × b) by using visual fraction models, with attention to how the number and size of the parts differ even though the two fractions themselves are the same size. Use this principle to recognize and generate equivalent fractions. Compare two fractions with different numerators and different denominators, e.g., by creating common denominators or numerators, or by comparing to a benchmark fraction such as 1/2. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols >, =, or <, and justify the conclusions, e.g., by using a visual fraction model. Understand a fraction a/b with a > 1 as a sum of fractions 1/b. Understand addition and subtraction of fractions as joining and separating parts referring to the same whole. Decompose a fraction into a sum of fractions with the same denominator in more than one way, recording each decomposition by an equation. Justify decompositions, e.g., by using a visual fraction model. Examples: 3/8 = 1/8 + 1/8 + 1/8; 3/8 = 1/8 + 2/8; 2 1/8 = 1 + 1 + 1/8 = 8/8 + 8/8 + 1/8. 	 Students Will Know: Equivalent fractions, Denominator, Numerator, Benchmark fraction, Like denominators, Like numerators, Mixed number, Hundredths, One-hundredth, Tenths, Decimal, Decimal point Students Will Be Able To: Develop understanding of fraction equivalence and operations with fractions. Recognize that two different fractions can be equivalent (e.g., 15/9 = 5/3), and they develop methods for generating and recognizing equivalent fractions. Extend previous understandings about how fractions are built from unit fractions, composing fractions from unit fractions, decomposing fractions into unit fractions, and using the meaning of fractions and the meaning of multiplication to multiply a fraction by a whole number. Fluidly work with fractions with denominators of 2, 3, 4, 5, 6, 8, 10, 12, and 100. (according to standards, these are the only denominators students should be working with)

- Add and subtract mixed numbers with like denominators, e.g., by replacing each mixed number with an equivalent fraction, and/or by using properties of operations and the relationship between addition and subtraction.
- Solve word problems involving addition and subtraction of fractions referring to the same whole and having like denominators, e.g., by using visual fraction models and equations to represent the problem.
- Apply and extend previous understandings of multiplication to multiply a fraction by a whole number.
 - Understand a fraction a/b as a multiple of 1/b.
 - For example, use a visual fraction model to represent 5/4 as the product 5 × (1/4), recording the conclusion by the equation 5/4 = 5 × (1/4).
 - Understand a multiple of a/b as a multiple of 1/b, and use this understanding to multiply a fraction by a whole number.
 - For example, use a visual fraction model to express 3 × (2/5) as 6 × (1/5), recognizing this product as 6/5. (In general, n × (a/b) = (n × a)/b.)
 - Solve word problems involving multiplication of a fraction by a whole number, e.g., by using visual fraction models and equations to represent the problem.
 - For example, if each person at a party will eat 3/8 of a pound of roast beef, and there will be 5 people at the party, how many pounds of roast beef will be needed? Between what two whole numbers does your answer lie?
- Express a fraction with denominator 10 as an equivalent fraction with denominator 100, and use this technique to add two fractions with respective denominators 10 and 100.

- For example, express 3/10 as 30/100, and add 3/10 + 4/100 = 34/100.
- Use decimal notation for fractions with denominators 10 or 100.
 - For example, rewrite 0.62 as 62/100; describe a length as 0.62 meters; locate 0.62 on a number line diagram.
- Compare two decimals to hundredths by reasoning about their size. Recognize that comparisons are valid only when the two decimals refer to the same whole. Record the results of comparisons with the symbols >, =, or <, and justify the conclusions, e.g., by using a visual model.

Essential Questions:

- How can I use equivalent fractions to help me compare fractions?
- How can I add and subtract fractions with common denominators?
- How can I add and subtract mixed numbers with common denominators?
- How can I multiply a fraction by a whole number?
- How can I represent and compare decimals and fractions?

- Extend understanding of fraction equivalence and ordering.
- Build fractions from unit fractions by applying and extending previous understandings of operations on whole numbers.
- Understand decimal notation for fractions, and compare decimal fractions.

Unit: Measurement and Data

The purpose of the unit is to understand measurement systems, estimate appropriate units for objects, to convert units of length, weight, capacity, and time, and to represent and interpret data in line plots, as well as measuring angles.

Standards	Knowledge/Skills
 Know relative sizes of measurement units within one system of units including km, m, cm; kg, g; lb, oz.; l, ml; hr, min, sec. Within a single system of measurement, express measurements in a larger unit in terms of a smaller unit. Record measurement equivalents in a two column table. For example, know that 1 ft is 12 times as long as 1 in. Express the length of a 4 ft snake as 48 in. Generate a conversion table for feet and inches listing the number pairs (1, 12), (2, 24), (3, 36), Use the four operations to solve word problems involving distances, intervals of time, liquid volumes, masses of objects, and money, including problems involving simple fractions or decimals, and problems that require expressing measurements given in a larger unit in terms of a smaller unit. Represent measurement quantities using diagrams such as number line diagrams that feature a measurement scale. Apply the area and perimeter formulas for rectangles in real world and mathematical problems. For example, find the width of a rectangular room given the area of the flooring and the length, by viewing the area formula as a multiplication equation with an unknown factor 	 Students Will Know: Convert, Length, Weight, Capacity, Time, Angle, Ray, Degrees, Area, Perimeter, Protractor, Line Plot Students Will Be Able To: Apply formulas for area and perimeter to solve real-world and numerical problems. Relate and compare units of measure within the same system of measurement. Convert units of measure by decomposing larger units into smaller units, and composing larger units by combining smaller units. Solve problems involving measurement and measurement conversion. Recognize angles as geometric shapes formed whenever two rays share a common endpoint. Measure angles to the nearest whole degree, and understand that when an angle is decomposed into non-overlapping parts, the angle measure of the whole is the sum of the angle measures of the parts.

- Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Solve problems involving addition and subtraction of fractions by using information presented in line plots.
 - For example, from a line plot find and interpret the difference in length between the longest and shortest specimens in an insect collection.
- Recognize angles as geometric shapes that are formed wherever two rays share a common endpoint, and understand concepts of angle measurement:
 - An angle is measured with reference to a circle with its center at the common endpoint of the rays, by considering the fraction of the circular arc between the points where the two rays intersect the circle. An angle that turns through 1/360 of a circle is called a "one-degree angle," and can be used to measure angles.
 - An angle that turns through n one-degree angles is said to have an angle measure of n degrees.
- Measure angles in whole-number degrees using a protractor. Sketch angles of specified measure.
- Recognize angle measure as additive. When an angle is decomposed into non-overlapping parts, the angle measure of the whole is the sum of the angle measures of the parts. Solve addition and subtraction problems to find unknown angles on a diagram in real world and mathematical problems, e.g., by using an equation with a symbol for the unknown angle measure.

Essential Questions:

• How can I use and compare units of measurement?

- Solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit.
- Represent and interpret data.
- Understand concepts of angle and measure angles.

Unit: Geometry	
The purpose of this unit is to understand that geometric figures can be analyzed and classified based on their properties, such as having parallel sides, perpendicular sides, particular angle measures, and symmetry.	
Standards	Knowledge/Skills
 Draw points, lines, line segments, rays, angles (right, acute, obtuse), and perpendicular and parallel lines. Identify these in two-dimensional figures. Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles. Recognize a line of symmetry for a two-dimensional figure as a line across the figure such that the figure can be folded along the line into matching parts. Identify line-symmetric figures and draw lines of symmetry. 	 Students Will Know: End point, Line, Line segment, Point, Ray, Acute angle, Obtuse angle, Right angle, Degrees, Protractor, Parallel lines, Perpendicular lines, Parallelogram, Trapezoid, Acute triangle, Equilateral triangle, Isosceles triangle, Obtuse triangle, Right triangle, Scalene triangle, Lines of symmetry, Symmetrical Students Will Be Able To: Describe, analyze, compare, and classify two-dimensional shapes. Deepen their understanding of properties of two-dimensional objects and the use of them to solve problems involving symmetry through building, drawing, and analyzing two-dimensional shapes.
Essential Questions/Understandings	

- Draw and identify lines and angles
- Classify shapes by properties of their lines and angles.

Unit: Operations and Algebraic Thinking

The purpose of this unit is to extend division to 2-digit divisors, integrating decimal fractions into the place value system and developing understanding of operations with decimals to hundredths, and developing fluency with whole number and decimal operations

Standards	Knowledge/Skills
 Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols. Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them. For example, express the calculation "add 8 and 7, then multiply by 2" as 2 × (8 + 7). Recognize that 3 × (18932 + 921) is three times as large as 18932 + 921, without having to calculate the indicated sum or product. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. For example, given the rule "Add 3" and the starting number 0, and given the rule "Add 6" and the starting number 0, generate terms in the resulting sequences, and observe that the terms in one sequence. Explain informally why this is so. 	 Students Will Know: Corresponding terms, Evaluate, Grouping symbols, Numerical expressions, Numerical patterns, Order of operations, Parentheses, Rule Students Will Be Able To: Interpret and evaluate numerical statements, including those with grouping symbols, by using and describing the order of operations rule. Identify and describe patterns between corresponding terms, and generate sequences based on a given rule.

Essential Questions:

• How can I begin to think about algebra?

- Write and interpret numerical expressions.
- Analyze patterns and relationships.

The purpose of this unit is to extend division to 2-digit divisors, integrating decimal fractions into the place value system and developing understanding of operations with decimals to hundredths, and developing fluency with whole number and decimal operations

Standards	Knowledge/Skills
 Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left. Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole-number exponents to denote powers of 10. Read, write, and compare decimals to thousandths. Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., 347.392 = 3 × 100 + 4 × 10 + 7 × 1 + 3 × (1/10) + 9 × (1/100) + 2 × (1/100). Compare two decimals to thousandths based on meanings of the digits in each place, using >, =, and < symbols to record the results of comparisons. Use place value understanding to round decimals to any place. Fluently multiply multi-digit whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between 	 Students Will Know: Thousandths, Base, Exponent, Exponential form, Power of 10, Range Students Will Be Able To: Recognize and describe the relationship between digits of a number in a base-10 number system. Describe place value patterns and shifts when multiplying and dividing by powers of 10. Develop understanding of why division procedures work based on the meaning of base-ten numerals and properties of operations. Finalize fluency with multi-digit addition, subtraction, multiplication, and division. Apply their understandings of models for decimals, decimal notation, and properties of operations to add and subtract decimals to hundredths. Develop fluency in these computations, and make reasonable estimates of their results. Use the relationship between decimals and fractions, as well as the relationship between finite decimals and whole numbers (i.e., a finite decimal multiplied by an appropriate power of 10 is a whole number), to understand and explain why the procedures for multiplying and dividing finite decimals make sense.

 multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models. Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used. 	 Compute products and quotients of decimals to hundredths efficiently and accurately.
Essential Questions/Understandings	
 Essential Questions: How can I extend my knowledge of place value to decimals? How do I add and subtract decimals? How can I multiply multi-digit numbers? What strategies can I use to multiply decimals? How can I divide multi-digit numbers? What strategies can I use to divide decimals? 	
Enduring Understandings:Understand the place value system.	

• Perform operations with multi-digit whole numbers and with decimals to hundredths.

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Unit: Numbers and Operations - Fractions

The purpose of this unit is to develop fluency with addition and subtraction of fractions, and develop an understanding of the multiplication of fractions and division of fractions in limited cases (unit fractions divided by whale numbers and whole numbers divided by unit fractions).

Standards	Knowledge/Skills
 Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = 8/12 + 15/12 = 23/12. (In general, a/b + c/d = (ad + bc)/bd.) Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers. For example, recognize an incorrect result 2/5 + 1/2 = 3/7, by observing that 3/7 < 1/2. Interpret a fraction as division of the numerator by the denominator (a/b = a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem. For example, interpret 3/4 as the result of dividing 3 by 4, noting that 3/4 multiplied by 4 equals 3, and that when 3 wholes are shared equally among 4 people each person 	 Students Will Know: Benchmark number, Like denominators, Multiple, Mixed number, Scaling Students Will Be Able To: Apply their understanding of fractions and fraction models to represent the addition and subtraction of fractions with unlike denominators as equivalent calculations with like denominators. Fluently calculate sums and differences of fractions, and make reasonable estimates of them. Use the meaning of fractions, of multiplication and division, and the relationship between multiplication and division to understand and explain why the procedures for multiplying and dividing fractions make sense.

has a share of size 3/4. If 9 people want to share a 50-pound sack of rice equally by weight, how many pounds of rice should each person get? Between what two whole numbers does your answer lie?

- Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
 - Interpret the product (a/b) × q as a parts of a partition of q into b equal parts; equivalently, as the result of a sequence of operations a × q ÷ b.
 - For example, use a visual fraction model to show (2/3) × 4 = 8/3, and create a story context for this equation. Do the same with (2/3) × (4/5) = 8/15. (In general, (a/b) × (c/d) = ac/bd.)
 - Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractional side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
- Interpret multiplication as scaling (resizing), by:
 - Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
 - Explaining why multiplying a given number by a fraction greater than 1 results in a product greater than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case); explaining why multiplying a given number by a fraction less than 1 results in a product smaller than the given number; and relating the principle of fraction equivalence a/b = (n×a)/(n×b) to the effect of multiplying a/b by 1.

- Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
- Apply and extend previous understandings of division to divide unit fractions by whole numbers and whole numbers by unit fractions.1
 - Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.
 - For example, create a story context for (1/3) ÷ 4, and use a visual fraction model to show the quotient. Use the relationship between multiplication and division to explain that (1/3) ÷ 4 = 1/12 because (1/12) × 4 = 1/3.
 - Interpret division of a whole number by a unit fraction, and compute such quotients.
 - For example, create a story context for 4 ÷ (1/5), and use a visual fraction model to show the quotient. Use the relationship between multiplication and division to explain that 4 ÷ (1/5) = 20 because 20 × (1/5) = 4.
 - Solve real world problems involving division of unit fractions by non-zero whole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
 - For example, how much chocolate will each person get if 3 people share 1/2 lb of chocolate equally? How many 1/3-cup servings are in 2 cups of raisins?

- How do I add and subtract fractions?
- How can I multiply fractions?
- How can I divide fractions?

- Use equivalent fractions as a strategy to add and subtract fractions.
- Apply and extend previous understandings of multiplication and division to multiply and divide fractions.

Unit: Measurement and Data	
The purpose of this unit is to develop an understanding of volume.	
Standards	Knowledge/Skills
 Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems. Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots. For example, given different measurements of liquid in identical beakers, find the amount of liquid each beaker would contain if the total amount in all the beakers were redistributed equally Recognize volume as an attribute of solid figures and understand concepts of volume measurement. A cube with side length 1 unit, called a "unit cube," is said to have "one cubic unit" of volume, and can be used to measure volume. A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units. Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units. Relate volume to the operations of multiplication and addition and solve real world and mathematical problems involving volume. Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, 	 Students Will Know: Rectangular prism, Unit cube, Volume, Cubic unit, Formula, Composite solid, Figure, Convert, Data, Outlier Students Will Be Able To: Students recognize volume as an attribute of three-dimensional space. Understand that volume can be measured by finding the total number of same-size units of volume required to fill the space without gaps or overlaps. Understand that a 1-unit by 1-unit by 1-unit cube is the standard unit for measuring volume. Select appropriate units, strategies, and tools for solving problems that involve estimating and measuring volume. Decompose three-dimensional shapes and find volumes of right rectangular prisms by viewing them as decomposed into layers of arrays of cubes. Measure necessary attributes of shapes in order to determine volumes to solve real world and mathematical problems. Complete and describe non-metric and metric conversions involving length, mass and volume, time conversions, and solve problems involving various units of measurement. Represent and interpret data by graphing, explaining, and interpreting data sets using line plots.

and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.

- Apply the formulas V = I × w × h and V = b × h for rectangular prisms to find volumes of right rectangular prisms with whole number edge lengths in the context of solving real world and mathematical problems.
- Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.

Essential Questions/Understandings

Essential Questions:

- How can I find the volume of rectangular prisms?
- How can I convert measurement units and represent measurement data?

- Convert like measurement units within a given measurement system.
- Represent and interpret data.
- Understand concepts of volume and relate volume to multiplication and to addition.

Unit: Geometry	
The purpose of this unit is to develop an understanding of volume.	
Standards	Knowledge/Skills
 Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate). Represent real world and mathematical problems by graphing points in the first quadrant of the context of the situation. Understand that attributes belonging to a category of two dimensional figures also belong to all subcategories of that category. For example, all rectangles have four right angles and squares are rectangles, so all squares have four right angles. Classify two-dimensional figures in a hierarchy based on properties. 	 Students Will Know: Coordinate plane, Ordered pair, Origin , X-axis, Y-axis, X-coordinate, Y-coordinate, Category, Equilateral triangle, Hierarchy, Isosceles triangle, Property, Scalene triangle, Subcategory, Venn diagram Students Will Be Able To: Explain the coordinate plane, locate and graph ordered pairs on coordinate grid (in the first quadrant), and interpret graphs of ordered pairs. Use attributes of two-dimensional shapes to identify subcategories, and classify two-dimensional shapes in a hierarchy.

Essential Questions:

• How can I use the coordinate plane to identify and classify 2-dimensional figures?

- Graph points on the coordinate plane to solve real-world and mathematical problems.
- Classify two-dimensional figures into categories based on their properties.

PSD SCIENCE CURRICULUM OVERVIEW K-5		
Kindergarten	Grade 1	<u>Grade 2</u>
 Forces and Interactions Relationships in Ecosystems Weather and Climate 	 Waves- Light and Sound Structure, Function, and Information Processing Space Systems-Patterns 	 Structures and Properties of Matter Interdependent Relationships in Ecosystems Earth's Systems-Processes that Shape the Earth
Grade 3	Grade 4	Grade 5
 Forces and Interactions Interdependent Relationships in Ecosystems Inheritance and Variations of Traits Weather and Climate 	 Energy Waves and Information Structure Function, and Information Processing Earth's Systems-Processes that Shape the Earth 	 Structure and Properties of Matter Matter and Energy in Organisms and Ecosystems Earth's Systems Space Systems-Stars and the Solar System

Unit: Forces and Interactions - Pushes and Pulls	
The purpose of this unit is to develop an understanding of forces and their interactions.	
Standards	Knowledge/Skills
 Plan and conduct an investigation to compare the effects of different strengths or different directions of pushes and pulls on the motion of an object. Analyze data to determine if a design solution works as intended to change the speed or direction of an object with a push or a pull. 	 Students Will Know: Push, Pull, Strength, Direction, Motion Students Will Be Able To: Apply an understanding of the effects of different strengths or different directions of pushes and pulls on the motion of an object to analyze a design solution.
Essential Questions/Understandings	
 Essential Questions: What happens if you push or pull an object harder? 	
 Enduring Understandings: Pushes and pulls can have different strengths and directions. Pushing or pulling on an object can change the speed or direction of When objects touch or collide, they push on one another and can change the speed or pull makes things append up or slow down more quite 	ange motion.

• A bigger push or pull makes things speed up or slow down more quickly.

Standards	Knowledge/Skills
 Use observations to describe patterns of what plants and animals (including humans) need to survive. Construct an argument supported by evidence for how plants and animals (including humans) can change the environment to meet their needs. Use a model to represent the relationship between the needs of different plants or animals (including humans) and the places they live. Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment. 	 Students Will Know: Plants, Animals, Food, Water, Light, Air, Live, Grow, Environmen Natural resources Students Will Be Able To: Develop understanding of what plants and animals (including humans) need to survive and the relationship between their need and where they live.
Essential Questions/Understandings	
 Sential Questions: Where do animals live and why do they live there? 	

- Plants and animals can change their environment.
- Living things need water, air, and resources from the land, and they live in places that have the things they need.
- Humans use natural resources for everything they do.

Standards	Knowledge/Skills
 Make observations to determine the effect of sunlight on Earth's surface. Use tools and materials to design and build a structure that will reduce the warming effect of sunlight on an area. Use and share observations of local weather conditions to describe patterns over time. Ask questions to obtain information about the purpose of weather forecasting to prepare for, and respond to, severe weather. 	 Students Will Know: Observation, Weather, Sunlight, Wind, Snow, Rain, Temperature, Region, Time, Measure, Describe, Record, Pattern Students Will Be Able To: Students are expected to develop understanding of patterns and variations in local weather and the purpose of weather forecastin to prepare for, and respond to, severe weather.
Essential Question	ns/Understandings

- Weather is the combination of sunlight, wind, snow or rain, and temperature in a particular region at a particular time.
- People measure these conditions to describe and record the weather and to notice patterns over time.
- Some kinds of severe weather are more likely than others in a given region.
- Weather scientists forecast severe weather so that the communities can prepare for and respond to these events.

Unit: Waves - Light and Sound	
The purpose of this unit is to develop an understanding of light and sound waves.	
Knowledge/Skills	
 Students Will Know: Sound, Matter, Vibrate, Light, Illuminate Students Will Be Able To: Develop understanding of the relationship between sound and vibrating materials as well as between the availability of light and ability to see objects. Determine the effect of placing objects made with different materials in the path of a beam of light to understand that light travels from place to place. 	
Essential Questions/Understandings	

- What happens when materials vibrate?
- What happens when there is no light?

- Sound can make matter vibrate, and vibrating matter can make sound.
- Objects can be seen if light is available to illuminate them or if they give off their own light.
- Some materials allow light to pass through them, others allow only some light through and others block all the light and create a dark shadow on any surface beyond them, where the light cannot reach.
- Mirrors can be used to redirect a light beam.
- People also use a variety of devices to communicate (send and receive information) over long distances.

a, and Information Processing	
The purpose of this unit is to develop an understanding of the structures and functions of animals and plants.	
Knowledge/Skills	
 Students Will Know: Parent, Offspring, Growth, Survival, Protection, Movement, Roots, Stem, Leaves, Flowers, Fruit Students Will Be Able To: Develop understanding of how plants and animals use their external parts to help them survive, grow, and meet their needs as well as how behaviors of parents and offspring help the offspring survive. Develop understanding that young plants and animals are like, but not exactly the same as, their parents. 	
Essential Questions/Understandings	

- What are some ways plants and animals meet their needs so that they can survive and grow?
- How are parents and their children similar and different?

- Different animals use their body parts in different ways to see, hear, grasp objects, protect themselves, move from place to place, and seek, find, and take in food, water and air. Plants also have different parts (roots, stems, leaves, flowers, fruits) that help them survive and grow.
- Adult plants and animals can have young.
- Animals have body parts that capture and convey different kinds of information needed for growth and survival. Animals respond to these inputs with behaviors that help them survive. Plants also respond to some external inputs.

- Young animals are very much, but not exactly, like their parents. Plants also are very much, but not exactly, like their parents.
- Individuals of the same kind of plant or animal are recognizable as similar but can also vary in many ways.

Unit: Space Systems - Patterns		
The purpose of this unit is to develop an understanding of the patterns in systems in space.		
Standards	Knowledge/Skills	
 Use observations of the sun, moon, and stars to describe patterns that can be predicted. Make observations at different times of year to relate the amount of daylight to the time of year. 	 Students Will Know: Sun, Moon, Stars, Patterns, Observe, Describe, Predict, Sunrise, Sunset, Seasons Students Will Be Able To: Observe, describe, and predict some patterns of the movement of objects in the sky. 	
Essential Questions/Understandings		
 Essential Questions: What objects are in the sky and how do they seem to move? Enduring Understandings: Patterns of the motion of the sun, moon, and stars in the sky can be observed, described, and predicted. Seasonal patterns of sunrise and sunset can be observed, described, and predicted. 		

Unit: Structures and Properties of Matter	
The purpose of this unit is to develop an understanding of the structures and properties of matter.	
Standards	Knowledge/Skills
 Plan and conduct an investigation to describe and classify different kinds of materials by their observable properties. Analyze data obtained from testing different materials to determine which materials have the properties that are best suited for an intended purpose. Make observations to construct an evidence-based account of how an object made of a small set of pieces can be disassembled and made into a new object. Construct an argument with evidence that some changes caused by heating or cooling can be reversed and some cannot. 	 Students Will Know: Describe, Classify, Similar, Different, Properties, Solid, Liquid, Temperature Students Will Be Able To: Develop an understanding of observable properties of materials through analysis and classification of different materials.
Essential Questions/Understandings	

• How are materials similar and different from one another, and how do the properties of the materials relate to their use?

- Different kinds of matter exist and many of them can be either solid or liquid, depending on temperature. Matter can be described and classified by its observable properties.
- Different properties are suited to different purposes.
- A great variety of objects can be built up from a small set of pieces
- Heating or cooling a substance may cause changes that can be observed. Sometimes these changes are reversible, and sometimes they are not.

Unit: Interdependent Relationships in Ecosystems		
The purpose of this unit is to develop an understanding of the interdependent relationships in ecosystems.		
Standards	Knowledge/Skills	
 Plan and conduct an investigation to determine if plants need sunlight and water to grow. Develop a simple model that mimics the function of an animal in dispersing seeds or pollinating plants. Make observations of plants and animals to compare the diversity of life in different habitats. 	 Students Will Know: Plants, Animals, Water, Light, Pollination, Seed, Diversity, Habitat Students Will Be Able To: Develop an understanding of what plants need to grow and how plants depend on animals for seed dispersal and pollination. Compare the diversity of life in different habitats. 	
Essential Questions/Understandings		
Essential Questions: • What do plants need to grow? • How many types of living things live in a place? Enduring Understandings: • Plants depend on water and light to grow. • Plants depend on animals for pollination or to move their seeds around. • There are many different kinds of living things in any area, and they exist in different places on land and in water.		

Unit: Earth's Systems - Processes that Shape the Earth	
The purpose of this unit is to develop an understanding of the processes which shape the Earth.	
Standards	Knowledge/Skills
 Use information from several sources to provide evidence that Earth events can occur quickly or slowly. Compare multiple solutions designed to slow or prevent wind or water from changing the shape of the land. Develop a model to represent the shapes and kinds of land and bodies of water in an area. Obtain information to identify where water is found on Earth and that it can be solid or liquid. 	 Students Will Know: Change, Wind, Water, Solid, Liquid, Land, Map Students Will Be Able To: Apply their understanding of the idea that wind and water can change the shape of the land to compare design solutions to slow or prevent such change. Use information and models to identify and represent the shapes and kinds of land and bodies of water in an area and where water is found on Earth.
Essential Questions/Understandings	

- How does land change and what are some things that cause it to change?
- What are the different kinds of land and bodies of water?

- Some events happen very quickly; others occur very slowly, over a time period much longer than one can observe.
- Wind and water can change the shape of the land.
- Maps show where things are located. One can map the shapes and kinds of land and water in any area.
- Water is found in the ocean, rivers, lakes, and ponds. Water exists as solid ice and in liquid form.

Unit: Forces and Interactions	
The purpose of this unit is to expand upon the knowledge of forces and interactions to include magnetic and electric interactions.	
Standards	Knowledge/Skills
 Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object. Make observations and/or measurements of an object's motion to provide evidence that a pattern can be used to predict future motion. Ask questions to determine cause and effect relationships of electric or magnetic interactions between two objects not in contact with each other. Define a simple design problem that can be solved by applying scientific ideas about magnets. 	 Students Will Know: Balanced forces, Unbalanced forces, Electric interaction, Magnetic interaction Students Will Be Able To: Determine the effects of balanced and unbalanced forces on the motion of an object and the cause and effect relationships of electric or magnetic interactions between two objects not in contact with each other. Apply their understanding of magnetic interactions to define a simple design problem that can be solved with magnets.
Essential Questions/Understandings	

- How do equal and unequal forces on an object affect the object?
- How can magnets be used?

- Each force acts on one particular object and has both strength and a direction. An object at rest typically has multiple forces acting on it, but they add to give zero net force on the object. Forces that do not sum to zero can cause changes in the object's speed or direction of motion.
- The patterns of an object's motion in various situations can be observed and measured; when that past motion exhibits a regular pattern, future motion can be predicted from it.
- Objects in contact exert forces on each other.

• Electric and magnetic forces between a pair of objects do not require that the objects be in contact. The sizes of the forces in each situation depend on the properties of the objects and their distances apart and, for forces between two magnets, on their orientation relative to each other.

Unit: Interdependent Relationships in Ecosystems	
The purpose of this unit is to expand upon the knowledge of interdependent relationships in ecosystems to include animal and plant survival.	
Standards	Knowledge/Skills
 Construct an argument that some animals form groups that help members survive. Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago. Construct an argument with evidence that in a particular habitat some organisms can survive well, some survive less well, and some cannot survive at all. Make a claim about the merit of a solution to a problem caused when the environment changes and the types of plants and animals that live there may change. 	 Students Will Know: Fossils, Habitat, Environmental change, Adaptation Students Will Be Able To: Develop an understanding of types of organisms that lived long ago and also about the nature of their environments. Develop an understanding of the idea that when the environment changes some organisms survive and reproduce, some move to new locations, some move into the transformed environment, and some die.
Essential Questions/Understandings	

- How are plants, animals, and environments of the past similar or different from current plants, animals, and environments?
- What happens to organisms when their environment changes?

- When the environment changes in ways that affect a place's physical characteristics, temperature, or availability of resources, some organisms survive and reproduce, others move to new locations, yet others move into the transformed environment, and some die.
- Being part of a group helps animals obtain food, defend themselves, and cope with changes. Groups may serve different functions and vary dramatically in size.
- Some kinds of plants and animals that once lived on Earth are no longer found anywhere.
- Fossils provide evidence about the types of organisms that lived long ago and also about the nature of their environments

- For any particular environment, some kinds of organisms survive well, some survive less well, and some cannot survive at all.
- Populations live in a variety of habitats, and change in those habitats affects the organisms living there.

Unit: Inheritance and Variation of Traits - Life Cycles and Traits		
The purpose of this unit is to develop an understanding of life cycles and the	The purpose of this unit is to develop an understanding of life cycles and the inheritance and variation of traits.	
Standards	Knowledge/Skills	
 Develop models to describe that organisms have unique and diverse life cycles but all have in common birth, growth, reproduction, and death. Analyze and interpret data to provide evidence that plants and animals have traits inherited from parents and that variation of these traits exists in a group of similar organisms. Use evidence to support the explanation that traits can be influenced by the environment. Use evidence to construct an explanation for how the variations in characteristics among individuals of the same species may provide advantages in surviving, finding mates, and reproducing. 	 Students Will Know: Life cycles, Inherited traits, Variation, Characteristics, Traits Students Will Be Able To: Develop an understanding of the similarities and differences of organisms' life cycles. An understanding that organisms have different inherited traits, and that the environment can also affect the traits that an organism develops, is acquired by students at this level. Construct an explanation using evidence for how the variations in characteristics among individuals of the same species may provide advantages in surviving, finding mates, and reproducing. 	
Essential Questions/Understandings		

• How do organisms vary in their traits?

- Reproduction is essential to the continued existence of every kind of organism. Plants and animals have unique and diverse life cycles.
- Many characteristics of organisms are inherited from their parents.
- Other characteristics result from individuals' interactions with the environment, which can range from diet to learning. Many characteristics involve both inheritance and environment.
- Different organisms vary in how they look and function because they have different inherited information.

• The environment also affects the traits that an organism develops.

• Sometimes the differences in characteristics between individuals of the same species provide advantages in surviving, finding mates, and reproducing.

Unit: Weather and Climate	
The purpose of this unit is to expand upon the knowledge of weather and climate to include more global patterns and weather-related hazards.	
Standards	Knowledge/Skills
 Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season Obtain and combine information to describe climates in different regions of the world. Make a claim about the merit of a design solution that reduces the impacts of a weather-related hazard. 	 Students Will Know: Weather, Season, Climate, Region, Weather-related hazard Students Will Be Able To: Organize and use data to describe typical weather conditions expected during a particular season. Make a claim about the merit of a design solution that reduces the impacts of such hazards by applying their understanding of weather-related hazards.
Essential Questions/Understandings	
Essential Questions/Understandings	

- What is typical weather in different parts of the world and during different times of the year?
- How can the impact of weather-related hazards be reduced?

- Scientists record patterns of the weather across different times and areas so that they can make predictions about what kind of weather might happen next.
- Climate describes a range of an area's typical weather conditions and the extent to which those conditions vary over years.
- A variety of natural hazards result from natural processes. Humans cannot eliminate natural hazards but can take steps to reduce their impacts.

Unit: Energy	
e purpose of this unit is to apply the knowledge of forces and motion to energy.	
Standards	Knowledge/Skills
 Use evidence to construct an explanation relating the speed of an object to the energy of that object. Make observations to provide evidence that energy can be transferred from place to place by sound, light, heat, and electric currents. Ask questions and predict outcomes about the changes in energy that occur when objects collide. Apply scientific ideas to design, test, and refine a device that converts energy from one form to another. Obtain and combine information to describe that energy and fuels are derived from natural resources and that their uses affect the environment. 	 Students Will Know: Speed, Energy, Transfer, Convert, Fuels, Natural resources Students Will Be Able To: Describe that an object can be seen when light reflected from its surface enters the eye by developing a model. Use evidence to construct an explanation of the relationship between the speed of an object and the energy of that object. Develop an understanding that energy can be transferred from place to place by sound, light, heat, and electric currents or from object to object through collisions. Apply their understanding of energy to design, test, and refine a device that converts energy from one form to another.

Essential Questions:

- What is energy and how is it related to motion?
- How is energy transferred?
- How can energy be used to solve a problem?

- The faster a given object is moving, the more energy it possesses.
- Energy can be moved from place to place by moving objects or through sound, light, or electric currents.

- Energy is present whenever there are moving objects, sound, light, or heat. When objects collide, energy can be transferred from one object to another, thereby changing their motion. In such collisions, some energy is typically also transferred to the surrounding air; as a result, the air gets heated and sound is produced.
- Light also transfers energy from place to place.
- Energy can also be transferred from place to place by electric currents, which can then be used locally to produce motion, sound, heat, or light. The currents may have been produced to begin with by transforming the energy of motion into electrical energy.
- When objects collide, the contact forces transfer energy so as to change the objects' motions.
- The expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use.

purpose of this unit is to expand upon the knowledge of light and soun	d waves to include waves as a transfer of information.	
Standards Knowledge/Skills		
 Develop a model of waves to describe patterns in terms of amplitude and wavelength and that waves can cause objects to move. Generate and compare multiple solutions that use patterns to transfer information. Develop a model to describe that light reflecting from objects and entering the eye allows objects to be seen. 	 Students Will Know: Waves, Amplitude, Wavelength, Movement, Decode Students Will Be Able To: Use a model of waves to describe patterns of waves in terms of amplitude and wavelength, and that waves can cause objects to move. 	
Essential Questions/Understandings		
 Sential Questions: What are waves and what are some things they can do? 		

- Waves, which are regular patterns of motion, can be made in water by disturbing the surface. When waves move across the surface of deep water, the water goes up and down in place; there is no net motion in the direction of the wave except when the water meets a beach.
- Waves of the same type can differ in amplitude (height of the wave) and wavelength (spacing between wave peaks).
- Digitized information can be transmitted over long distances without significant degradation. High-tech devices, such as computers or cell phones, can receive and decode information—convert it from digitized form to voice—and vice versa.

PSD SCIENCE CURRICULUM GRADE 4

Unit: Structure, Function, and Information Processing	
The purpose of this unit is to develop an understanding of the structures and functions of plants and animals that support information processing.	
Standards	Knowledge/Skills
 Develop a model to describe that light reflecting from objects and entering the eye allows objects to be seen. Construct an argument that plants and animals have internal and external structures that function to support survival, growth, behavior, and reproduction. Use a model to describe that animals receive different types of information through their senses, process the information in their brain, and respond to the information in different ways. 	 Students Will Know: Internal structures, External structures, Senses Students Will Be Able To: Develop an understanding that plants and animals have internal and external structures that function to support survival, growth, behavior, and reproduction.
Essential Questions/Understandings	
 Essential Questions: How do internal and external structures support the survival, growth, behavior, and reproduction of plants and animals? Enduring Understandings: 	

- An object can be seen when light reflected from its surface enters the eyes.
- Plants and animals have both internal and external structures that serve various functions in growth, survival, behavior, and reproduction.
- Different sense receptors are specialized for particular kinds of information, which may be then processed by the animal's brain. Animals are able to use their perceptions and memories to guide their actions.

The purpose of this unit applies the knowledge of weather and climate to proces	esses that shape Earth.
Standards	Knowledge/Skills
 rock layers to support an explanation for changes in a landscape over time. Make observations and/or measurements to provide evidence of 	 Students Will Know: Fossils, Weathering, Erosion, Rock formations, Mountain ranges, Ocean trenches, Ocean floor, Earthquake, Volcano Students Will Be Able To: Develop understanding of the effects of weathering or the rate of erosion by water, ice, wind, or vegetation. Apply their knowledge of natural Earth processes to generate and compare multiple solutions to reduce the impacts of such processes on humans. Analyze and interpret data from maps in order to describe patterns of Earth's features.

Essential Questions:

- How can water, ice, wind and vegetation change the land?
- What patterns of Earth's features can be determined with the use of maps?

- Local, regional, and global patterns of rock formations reveal changes over time due to earth forces, such as earthquakes. The presence and location of certain fossil types indicate the order in which rock layers were formed.
- Rainfall helps to shape the land and affects the types of living things found in a region. Water, ice, wind, living organisms, and gravity break rocks, soils, and sediments into smaller particles and move them around.

- The locations of mountain ranges, deep ocean trenches, ocean floor structures, earthquakes, and volcanoes occur in patterns. Most earthquakes and volcanoes occur in bands that are often along the boundaries between continents and oceans. Major mountain chains form inside continents or near their edges. Maps can help locate the different land and water features areas of Earth.
- Living things affect the physical characteristics of their regions.
- A variety of hazards result from natural processes (e.g., earthquakes, tsunamis, volcanic eruptions). Humans cannot eliminate the hazards but can take steps to reduce their impacts.

Unit: Structure and Properties of Matter	
The purpose of this unit is to expand upon the knowledge of structure and properties of matter to include particles too small to be seen.	
Standards	Knowledge/Skills
 Develop a model to describe that matter is made of particles too small to be seen. Measure and graph quantities to provide evidence that regardless of the type of change that occurs when heating, cooling, or mixing substances, the total weight of matter is conserved. Make observations and measurements to identify materials based on their properties. Conduct an investigation to determine whether the mixing of two or more substances results in new substances. 	 Students Will Know: Matter, Particles, Atoms, Conservation of Mass, Properties, Mixing Students Will Be Able To: Describe that matter is made of particles too small to be seen through the development of a model. Develop an understanding of the idea that regardless of the type of change that matter undergoes, the total weight of matter is conserved. Determine whether the mixing of two or more substances results in new substances.
Essential Questions/Understandings	

- When matter changes, does its weight change?
- Can new substances be created by combining other substances?

- Matter of any type can be subdivided into particles that are too small to see, but even then the matter still exists and can be detected by other means.
- The amount (weight) of matter is conserved when it changes form, even in transitions in which it seems to vanish.
- Measurements of a variety of properties can be used to identify materials.
- When two or more different substances are mixed, a new substance with different properties may be formed.

• No matter what reaction or change in properties occurs, the total weight of the substances does not change.

Unit: Matter and Energy in Organisms and Ecosystems						
The purpose of this unit is to apply the knowledge of ecosystems to the movement of matter and energy through an ecosystem.						
Standards Knowledge/Skills						
 Use models to describe that energy in animals' food (used for body repair, growth, motion, and to maintain body warmth) was once energy from the sun. Support an argument that plants get the materials they need for growth chiefly from air and water. Develop a model to describe the movement of matter among plants, animals, decomposers, and the environment. 	 Students Will Know: Food, Photosynthesis, Plants, Animals, Decomposers, Food Chain, Food Web Students Will Be Able To: Develop an understanding of the idea that plants get the materials they need for growth chiefly from air and water. Describe, using models, the movement of matter among plants, animals, decomposers, and the environment and that energy in animals' food was once energy from the sun. 					
Essential Question	ns/Understandings					

Essential Questions:

- How does matter cycle through ecosystems?
- Where does the energy in food come from and what is it used for?

Enduring Understandings:

- The energy released from food was once energy from the sun that was captured by plants in the chemical process that forms plant matter.
- Food provides animals with the materials they need for body repair and growth and the energy they need to maintain body warmth and for motion.
- Plants acquire their material for growth chiefly from air and water.
- The food of almost any kind of animal can be traced back to plants.
- Matter cycles between the air and soil and among plants, animals, and microbes as these organisms live and die.

Unit: Earth's Systems						
The purpose of this unit apply the knowledge of Earth's systems to gain an understanding of how they interact with one another.						
Standards Knowledge/Skills						
 Develop a model using an example to describe ways the geosphere, biosphere, hydrosphere, and/or atmosphere interact. Describe and graph the amounts of saltwater and fresh water in various reservoirs to provide evidence about the distribution of water on Earth. Obtain and combine information about ways individual communities use science ideas to protect the Earth's resources and environment. 	 Students Will Know: Geosphere, Biosphere, Hydrosphere, Atmosphere, Salt water, Fresh water, Distribution of water, Conservation, Recycle, Reduce, Reuse Students Will Be Able To: Describe, through the development of a model, the way the geosphere, biosphere, hydrosphere, and/or atmosphere interact. Describe and graph data to provide evidence about the distribution of water on Earth. 					
Essential Question	ns/Understandings					

Essential Questions:

• How much water can be found in different places on Earth?

Enduring Understandings:

- Earth's major systems (geosphere, hydrosphere, atmosphere, and biosphere) interact in multiple ways to affect Earth's surface materials and processes.
- Nearly all of Earth's available water is in the ocean.
- Human activities in agriculture, industry, and everyday life have had major effects on the land, vegetation, streams, ocean, air, and even outer space, however, individuals and communities are doing things to help protect Earth's resources and environments.

he purpose of this unit is to develop an understanding of the stars and the s	solar system.				
Standards Knowledge/Skills					
 Support an argument that the gravitational force exerted by Earth on objects is directed down. Support an argument that differences in the apparent brightness of the sun compared to other stars is due to their relative distances from Earth. Represent data in graphical displays to reveal patterns of daily changes in length and direction of shadows, day and night, and the seasonal appearance of some stars in the night sky. Students Will Know: Gravity, Brightness of a star, Shadows, Day, Night, Seasons, Rotation, Revolution, Axis, Poles, Patterns Students Will Be Able To: Students are expected to develop an understanding of patterns daily changes in length and direction of shadows, day and night, and the seasonal appearance of some stars in the night sky. 					
Essential Question	ns/Understandings				
 Essential Questions: How do lengths and directions of shadows or relative lengths of day and night change from day to day? How does the appearance of some stars change in different seasons? Enduring Understandings: The gravitational force of Earth acting on an object near Earth's surface pulls that object toward the planet's center. The sun is a star that appears larger and brighter than other stars because it is closer. Stars range greatly in their distance from Earth. The orbits of Earth around the sun and of the moon around Earth, together with the rotation of Earth about an axis between its North and South poles, cause observable patterns. 					

1		Pelham School Board Meeting
2		April 3, 2024 Delham Flamentem School
3 4		Pelham Elementary School 6:30 pm
5		0.30 pm
6	School Board Members:	Troy Bressette, Chair; David Wilkerson, Vice-Chair; Garrett Abare; Rebecca Cummings;
7		and Darlene Greenwood
8		
9	Superintendent:	Chip McGee
10		
11	Assistant Superintendent:	Dr. Marandos
12		
13	Business Administrator:	Deb Mahoney
14 15	Student Dennegentative.	Mue Delengen
15 16	Student Representative:	Mya Belanger
17	Absent:	None
18	Absent.	
19	Also in Attendance:	Katie Ralls, FACS Teacher, and Zack Medlock, LMS Principal
20		
21	I. <u>Public Session:</u>	
22	A. <u>Call to Order:</u>	
23	Chair Troy Bressette called	the meeting to order at 6:30 pm.
24		
25 26	II. Non-Public	α and α multiple constant under DCA 01 A.2 (II) (c) a nonstation of (.21 nm Mc
26 27		enter a non-public session under RSA 91-A:3 (II) (c)—reputation at 6:31 pm. Ms. notion, which passed (5-0-0).
27	Greenwood seconded the h	iotion, which passed (5-0-0).
29	Rollcall:	
30	a. Troy Bressette	- Aye
31	b. David Wilkerson	- Aye
32	c. Garrett Abare	- Aye
33	d. Rebecca Cummings	- Aye
34	e. Darlene Greenwood	- Aye
35		
36	III. Reconvened:	
37	The Board returned to Publ	ic Session at 6:47 pm.
38	My Drospatta called the me	ating to order and requested that arrange stand for the Diadge of Allegiance
39 40	Mr. Bressette called the me	eting to order and requested that everyone stand for the Pledge of Allegiance.
40 41	IV. Public Input @ 6:48 pm	
42	Below are letters read by re	sidents of Pelham:
43		
44	a. Lori Safford, 49 Old G	age Hill Road
45	Good evening. Much has	happened in our world and our state since we asked you to address the separation of
46	biological sexes in schoo	ol bathrooms last month.
47		
48		es, videos, and emails were leaked from the World Professional Association of Transgender
49 50	· ·	rganization is the leading medical authority on "gender medicine," and for decades, its
50 51		shaped the guidance, policies, and practices of governments, medical associations, public
51 52	health systems, and priv	
52		

- 53These leaked documents reveal that WPATH doesn't meet the standards of evidence-based medicine. Members are54fully aware that children and adolescents cannot comprehend the lifelong consequences of "gender-affirming care,"55and in some cases... neither can their parents.
- 57Members demonstrate a lack of consideration for long-term patient outcomes despite being aware of the debilitating58and potentially fatal side effects of puberty blockers, cross-sex hormones, and other treatments. WPATH members59know that hormones and surgeries will cause infertility and other complications, including cancer and pelvic floor60dysfunction. Visit <u>https://environmentalprogress.org/big-news/wpath-files</u> for more information.

62Right here in NH, there are several pieces of legislation (SB 562, SB 524, SB 375, HB 1205, and HB 396) that seek to63separate biological sex. HB 1205 and HB 396 have already passed the House and are headed to the Senate. The first64separates sports by biological gender from 5th-12th grade. The second, HB 396, is uniquely positioned for passage. It65will allow local control of individual School Districts to choose the right path for their town. This is the level of66transparency we are looking for from you. The momentum is shifting, and there is public outcry around women's67sports and atrocities that occur in bathrooms, locker rooms, and prisons.

69The Senate is expected to vote on SB341 on Friday, which would mandate NH schools to answer written inquiries70from parents about this topic. It is not an issue of discrimination. It doesn't affect educational policies, activities, or71employment. When my disabled son wasn't able to use the bathroom of his choice, we didn't accuse the District of72discrimination; we came up with a solution that respected the rights of all parties involved. Parents have rights under73our Constitution's 1st and 14th Amendments and the Protection of Pupil Rights Amendment. If your primary goal is74the safety and well-being of all students, especially those who may have gender confusion, I urge you to separate the75bathrooms and locker rooms by biological sex in all Pelham schools.

b. Kristene Sorensen, 13 Chagnon Lane

Good evening. My name is Kristene Sorensen. I am the mother of four boys, all of whom attend Pelham Public Schools. I voiced my concerns at a School Board meeting last month, and I am here again as the bathroom privacy issue is on tonight's agenda. My previous testimony was given to the sitting School Board members, so I am not going to repeat it in its entirety tonight.

I want to reiterate that our children deserve to have privacy in the bathroom from students of the opposite biological sex. Especially middle and high school-age children who are going through puberty and are already feeling selfconscious about their changing bodies. Boys should not be expected to use urinals in front of biological female students. In no way does anyone here want to make any of our students feel uncomfortable or left out. If any student feels uncomfortable in a gender-specific bathroom, then a single-stall gender-neutral bathroom should be provided. The term equity recognizes that each person has different circumstances and different needs.

Providing a gender-neutral bathroom as an alternative for people who are not comfortable in gender-specific bathrooms would be a good way to give equity to all students who have differing situations and needs.

Thank You

c. Debbie Kruzel, 76 Beacon Hill Road, speaking for Ane Hall, 60 Old Gage Hill Road

As a Pelham resident and mom, I am concerned about the transgender issue in our schools. One of the major reasons I pulled my children from Pelham Elementary and am now homeschooling is to avoid the confusion and the indoctrination of this ideology.

- 100 Even at seven years old, in Kindergarten, my daughter was forced to play sports with a transgender child.
- 102 This does not promote education or academic excellence; it is a distraction and should not be allowed in our schools.
- 104 Mr. Bressette thanked the residents for coming out and viewing their opinions.
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108	V.	Opening Remarks:	
109		A. <u>Student Representative</u>	
110		Ms. Belanger commented that spring sports are u	nderway and the quarter change just occurred, which means
111		students have new classes. Ms. Belanger highlight	ted some of the student-athletes and an FBLA. Senior Makayla
112		Comtois won the Southern New Hampshire Cham	iber of Commerce Interview Challenge. Junior Tibor Ivanyi was
113		recognized for participating in the Master Plan, w	hich residents can get a copy of at Town Hall. Senior Sophia Joncas
114		(basketball) and freshman Aleena Cunha (gymna	stics) were recognized by the Lowell Sun for outstanding
115		performance in their respective sports.	
116			
117		B. <u>Superintendent</u>	
118		-	nistration for getting through the SAT tests last Wednesday. Dr.
119		-	District measures its goals, and he is waiting to get the results back.
120		5	
121		Dr. McGee mentioned that the SAS testing, which	is state-wide, is in full swing at PES and PMS. He thanked the
122		students, staff, and administration for their thoug	-
123			
124		Dr. McGee stated that there will be a solar eclipse	on Monday, April 8. He noted that Dr. Marandos ensured that the
125			ne eclipse. PMS will have a watch party after school.
126		The students would receive viewing glasses for th	le cempse. I M5 will have a waten party after senool.
127		Dr. McGee thanked the narents for the early relea	se today. It allowed the teachers to collaborate and work on goals for
128			ke the District's survey, which Franklin Covey conducted to build
129		high-trust teams.	the District's survey, which i rankin covey conducted to build
130			
131	VI	. <u>Presentations:</u>	
132	v 1.	A. None	
133		A. None	
134	VII	II. <u>Main Issues / Policy Updates:</u>	
135	V 11	A. $\underline{2024 - 2025 \text{ DC Trip}}$	
136		-	atie Ralls presented proposals for the 2025 Washington, DC trip. Ms.
130		-	erent companies and are requesting to use Educational Discovery.
137		C C	a four-day, three-night trip. She noted that the change would be for
130			king a bus. She added that they would need transportation to and
139			king a bus. She added that they would need transportation to and
140		from Logan Airport.	
141		<u> IIOA-R – Request for Overnight Educational Fi</u>	ald Trip.
143			tie Ralls
143 144			arch 14, 2024
145			ade 8 (current Grade 7)
145			ashington, DC.
140		-	oril 22, 2025
		-	
148		1	oril 25, 2025
149		g. Estimated Number of Students:	
150		i. Female 60	
151		ii. Male 58	
152		h. Estimated Number of Chaperones:	
153		i. Female 6	
154		ii. Male 4	
155			
156		Travel Plan Discussion	ington D.C. and then fly art - CDP-1-J-1-1-1-14 (MTP)
157			ington, D.C., and then fly out of Philadelphia. Mr. Wilkerson asked
158		which washington, D.C. airport they would be usi	ing. Ms. Ralls commented that they did not know yet. The advantage
	An	oril 3, 2024	Page 3
	r.	· ·	

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Public Input closed at 7:00 pm.

- 159 of flying out of Philadelphia was acknowledged, allowing for additional activities en route. Transportation from 160 Washington, D.C., to Philadelphia was confirmed to be via Coach buses.
- 162 Mr. Wilkerson raised concerns regarding the transfer of funds in case of student cancellations. He highlighted the importance of purchasing trip cancellation insurance and discussed a 2-week window for cancellations. 163

165 Ms. Greenwood raised concerns regarding the ratio of students to chaperones, with a policy of 10 to 1 mentioned. Ms. 166 Ralls stated that they base the number of chaperones needed by 90 students. She added that typically, some students 167 do not go for some reason. They discussed how the number of chaperones would be based on the final number of 168 students going on the trip. It was also noted that an additional male chaperone may be needed.

- 170 Regarding participation rates, 88 out of 120 students attended, and fundraising efforts were aimed at supporting all 171 students' participation.
- 172 173

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Ms. Cummings asked about fundraising efforts to alleviate financial burdens for families unable to afford the trip.

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Proposed Fundraising for 2025 Washington DC Trip							
Fundraising Coordinators: Keith Lewis and Rebecca Patterson							
	Fundraising Activity How Funds Will be Applie						
May 2024	Plant/Flower Sale & Staff vs. Student Kickball Game	Individual					
		Group					
June 2024	School-wide Rock/Paper/Scissors Competition	Group					
July/August 2024	Car Wash	Group					
September 2024	Popcorn	Individual					
October 2024	Send a Boo (ghostly candy grams gummies)	Group					
November 2024	Pies	Individual					
December 2024	Wreaths	Individual					
	Holiday Concert	Group					
January 2025	Raffle Calendar (with gift cards and donations)	Individual					

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176 Ms. Ralls discussed the cost difference between flying and traveling by bus, with the added expense of flying offset by 177 additional time and educational value. Concerns about the lengthy bus ride and potential delays were mentioned. The 178 additional cost for flying is **\$294.**

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Further discussion centered on the need for adequate time at educational sites like the Holocaust Museum. Rail travel 181 was briefly discussed as an alternative mode of transportation.

183 Mr. Wilkerson made a motion to approve the planned travel to DC as presented. Ms. Cummings seconded the motion. The 184 motion passed (5-0-0).

- 185 186 B. Non-Discrimination and Student Privacy
- 187 Dr. McGee stated that he would stick close to the memo regarding this topic.

189 The Board has asked for an explanation of federal, state, and local policies related to discrimination and student 190 privacy. This is in the context of several parents asking, "Who can use the boy's (or girl's) bathroom?" Dr. McGee 191 studied this subject to help the Board understand the boundaries and guardrails that exist as a matter of law and 192 regulation regarding discrimination and student privacy as it relates to gender identity.

194 Federal law, state law, and local policy make clear that the District may not discriminate against students based on 195 specific characteristics. One characteristic is gender identity. As a result, the District must allow a student to use the 196 bathroom that conforms to a student's own gender identity. This arrangement may make either that student or other 197 students uncomfortable. The District is committed to allowing any student to use a single-person gender-neutral

198	bathroom. Regarding student privacy, federal law, state law, and local policy protect student information. Generally,
199	District employees may not disclose personally identifiable information about students.
200	
201	Discrimination
202	Federal Law
203	1. "No person shall, on the basis of sex, be excluded from participation in, be denied the benefit of, or be subjected
204	to discrimination under any education program or activity receiving Federal financial assistance." (Title VII and IX of
205	the Education Amendments of 1972, 20 USC §1681(a))
205	
200	2. "Sex" is defined to include biological gender, gender identity, and sexual orientation. (Bostock v. Clayton Cty.,
207	Georgia, 140 S. Ct. 1731 (2020), Federal Register, Vol. 86, No. 117, 32637).
208	deolgia, 140 5. Ct. 1751 (2020), Federal Register, Vol. 60, No. 117, 52057).
209	State Law
211	1. "No person shall be excluded from participation in, denied the benefits of, or be subjected to discrimination in
212	public schools because of their age, sex, gender identity, sexual orientation, race, color, marital status, familial status,
213	disability, religion, or national origin, all as defined in RSA 354-A." (RSA 193:38-39)
214	
215	2. "Gender identity" is defined as "a person's gender-related identity, appearance, or behavior, whether or not that
216	gender-related identity, appearance, or behavior is different from that traditionally associated with the person's
217	physiology or assigned sex at birth. Gender-related identity may be shown by providing evidence including, but not
218	limited to, medical history, care or treatment of the gender-related identity, the consistent and uniform assertion of
219	the gender-related identity, or any other evidence that the gender-related identity is sincerely held as part of a
220	person's core identity provided." (RSA 354-A:2, XIV-e).
221	
222	3. "Gender-related identity shall not be asserted for any improper purpose." (RSA 354-A:2, XIV-e).
223	
224	4. Each School District must "develop a policy that guides the development and implementation of a coordinated plan
225	to prevent, assess the presence of, intervene in, and respond to incidents of discrimination." (RSA 193:39).
226	
227	Local Policy
228	1. The District aligns with the requirements of federal and state laws and the regulations implementing those laws.
229	(Pelham School Board Policy AC).
230	2. The District specifies the local approach for addressing discrimination complaints. (Pelham School Board Policy
231	ACAC).
232	3. The Pelham School District's coordinated plan is integrated into several operational areas. These actions
233	collectively provide a comprehensive plan to address discrimination in the District. (Pelham School Board Policy AC,
234	ACE and ACAC, Student Handbooks, the annual student verification process, the annual employee signs-off process)
235	
236	Student Privacy
237	Federal Law - Generally, schools may not disclose information from a student's education records to a third party
238	unless the student's parent has provided prior written consent. (The Family Educational Rights and Privacy Act
239	(FERPA), 20 USC § 1232g and 34 CFR Part 99).
240	
241	State Law - Citizens have the broad right "to inspect all governmental records in the possession, custody, or control of
242	such public bodies or agencies." However, specific exceptions include "personal school records of pupils" (RSA 91-A:1-
243	5).
244	
245	Local Policy - District personnel must follow the provisions of FERPA and all state statutes pertaining to student
246	records, record confidentiality, and access to the records. (Pelham School Board Policy JRA).
247	
248	Current Practice
249	The District's current practice does not discriminate against students based on gender identity. The District allows a
250	student to use the bathroom that conforms to a student's own gender identity. At the same time, students are not

- permitted to assert a gender identity for an improper purpose. This arrangement may make a student whose gender
 identity does not conform to their biological sex uncomfortable. It may also make a student who believes gender
 identity is based on a person's biological sex at birth uncomfortable. To address this, the District provides access to a
 single-person gender-neutral bathroom for any student who asks for it. The District provides access to single-person,
 gender-neutral bathrooms at all three schools.
- Mr. Bressette acknowledged that Gender-Neutral Facilities are a weighty topic. He noted that one of the things that he
 took away from legal counsel was that this was all about access. He pointed out that access includes bathroom
 facilities. Mr. Bressette asked Dr. McGee to clarify the history of single-person gender-neutral bathrooms at PMS. Dr.
 McGee reminded everyone that PMS is under construction, and the entire first floor is unavailable because of the
 construction. He pointed out that the single-person gender-neutral bathrooms on the second floor have the label staff
 on them. He said that they were going to change the label to the bathroom.
- Ms. Greenwood asked if students had to ask permission to use the single-person gender-neutral bathroom or if they
 could walk in. Dr. Marandos said students who have concerns have been informed about the single-person bathrooms.
- 267 Mr. Bressette asked if the staff was clear about the policy regarding bathroom usage. Dr. Marandos said she would268 clarify it for them at the next meeting.
- Mr. Wilkerson asked how this would impact the staff, given their limited time to use the bathrooms. Dr. McGee
 acknowledged that it would have some impact and noted that they are going to try to manage it.
- Ms. Greenwood asked about changing rooms, and Dr. Marandos said the gyms have bathrooms where students canchange clothes.
- The Board discussed how students are informed of their options regarding the bathrooms. They also discussed trying
 to get the financial cost of building gender-neutral bathrooms. Dr. McGee pointed out that the FY2024 and FY2025
 budgets do not have enough money to build or renovate bathrooms.
- The discussion concluded with appreciation for the thorough discussion on gender-neutral facilities and curriculum
 updates, reaffirming the District's commitment to inclusivity and academic excellence.

C. <u>Curriculum Update</u>

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284 Curriculum Review - Mathematics

- Dr. Marandos commented that she would present another set of curriculum documents to the Board. She noted that
 last year, they offered an overview of the curriculum review for the four core areas and required high school courses.
- Dr. Marandos said she would present the first read for Mathematics and Science. She noted that the documents theycreate are publicized on the District's website and considered Stage 1 Documents.
 - Stage 1 is designed to be accessible to students, parents, and the community.
 - a. Title and Description a brief explanation of the topic of the unit.
 - b. Standards the state or national standards addressed in the unit. Pelham has identified "power standards" for each unit. These are the most important standards taught.
 - c. Knowledge and Skills—the things students will know and be able to do after completing the unit, written in parent-friendly language. This also includes the key books and materials used in the unit.
 - d. Essential Questions and Understandings the big ideas the students will be addressing and the enduring ideas the teacher seeks to convey.
- 300 It is typically two pages or less per course and divided into curriculum units and each unit contains several parts.
- 302 Dr. Marandos stated that the documents have been worked on for more than a year by the grade level teams at PES,
 303 spearheaded by Assistant Principal Kerry Struth, and the K-12 Vertical Teams for Mathematics and Science.

305 Mathematics Curriculum Content

Dr Marandos stated that the Board looked at the K-5 Math Curriculum, designed using the state's Common Core Standard. She noted that the curriculum review hadn't occurred since 2014.

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	MATH CURRICULUM OVERVIEW K-5						
Kindergarten			<u>Grade 1</u>		<u>Grade 2</u>		
 a. Counting and Cardinality b. Operations and Algebraic Thinking c. Numbers and Operations-Base Ten d. Measurement and Data e. Geometry 		a. b. c. d.	Operations and Algebraic Thinking Numbers and Operations- Base Ten Measurement and Data Geometry	a. b. c. d.	Operations and Algebraic Thinking Numbers and Operations- Base Ten Measurement and Data Geometry		
	<u>Grade 3</u>		<u>Grade 4</u>		<u>Grade 5</u>		
a. b. c. d. e.	Thinking b. Numbers and Operations- Base Ten c. Numbers and Operations- Fractions d. Measurement and Data		Operations and Algebraic Thinking Numbers and Operations- Base Ten Numbers and Operations- Fractions Measurement and Data Geometry	a. b. c. d. e.	Operations and Algebraic Thinking Numbers and Operations- Base Ten Numbers and Operations- Fractions Measurement and Data Geometry		

309

310 311 312 Dr. Marandos acknowledged the comprehensive nature of the curriculum review and expressed appreciation for the efforts of the Math Vertical Team and Math Coaches Karina Carton and Nicole Bridge.

Ms. Greenwood raised a point about money not being documented until Grade 2 or Grade 3 in the math curriculum.
 Dr. Marandos clarified that while it's not a grade-level standard, money concepts are introduced through productive
 play in Kindergarten and Grade 1 as part of the Reveal Math Program. Dr. McGee emphasized managing the
 document's length while ensuring essential concepts are covered.

Further discussion ensued regarding teaching concepts like time-telling and decimal place value. The Board noted
 changes in student experiences due to technological advancements but underscored the importance of retaining these
 fundamental concepts in the curriculum.

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322 Elementary Science Curriculum

Dr. Marandos transitioned to discussing the elementary science curriculum, highlighting its alignment with the Next
 Generation Science Standards (NGSS) and the incorporation of Physical Science, Life Science, Earth and Space Science
 strands. She emphasized the STEAM program's role in providing supplementary instruction due to limited science and
 social studies instructional minutes. Dr. Marandos thanked Assistant Principal Kerry Struth and the Science Vertical
 Team.

328

	SCIENCE CURRICULUM OVERVIEW K-5						
	<u>Kindergarten</u>	<u>Grade 1</u>	<u>Grade 2</u>				
 a. Forces and Interactions b. Relationships in Ecosystems c. Weather and Climate 		 a. Waves- Light and Sound b. Structure, Function, and Information Processing c. Space Systems-Patterns 	 a. Structures and Properties of Matter b. Interdependent Relationships in Ecosystems c. Earth's Systems-Processes that Shape the Earth 				
	<u>Grade 3</u>	<u>Grade 4</u>	<u>Grade 5</u>				
a. b. c. d.	Forces and Interactions Interdependent Relationships in Ecosystems Inheritance and Variations of Traits Weather and Climate	 a. Energy b. Waves and Information c. Structure Function, and Information Processing d. Earth's Systems-Processes that Shape the Earth 	 a. Structure and Properties of Matter b. Matter and Energy in Organisms and Ecosystems c. Earth's Systems d. Space Systems-Stars and the Solar System 				

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345 346 Mr. Abare asked about the students' understanding of the upcoming eclipse. Dr. Marandos explained the provision of resources for teachers and plans to integrate eclipse-related activities into the curriculum. Mr. Bressette highlighted the solar panel project as an additional learning opportunity.

334 Professional Development Plans

Dr. Marandos outlined upcoming professional development opportunities, particularly a June two-day NHLI
 workshop for K-5 teachers. Ms. Cummings inquired about synchronizing science topics across grade levels, which Dr.
 Marandos confirmed followed a predetermined schedule.

339 Comments on Curriculum Strategy

Ms. Greenwood commended the curriculum's strategic approach of overlapping and repeating concepts to
 accommodate students' cognitive development over time. Mr. Bressette thanked both of the Vertical Teams for their
 tremendous work on the curriculum development process.

344 Dr. McGee stressed that a guaranteed and viable curriculum was essential for academic performance.

D. 2024 - 2025 Teacher and Professional Staff Nominations

Dr. McGee mentioned that he was pleased to present to the Board the professional staff that they are nominating for
 positions in the school year 2024 – 2025. He noted they undergo a rigorous evaluation process and appreciated the
 staff's dedication.

351Dr. Marandos said they have a system that allows the administration to observe the staff annually through formative352and summative observations. She said they were excited to see teachers progressing with their contract status. She353added that the District will work with the younger teachers to get them to the next level.

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Mr. Bressette expressed his appreciation to the teachers moving on to continuing contracts.

357 Mr. Wilkerson motioned to approve the Professional Staff Nominations for the school year 2024 – 2025. Ms. Greenwood
 358 seconded the motion, which passed (5-0-0).

E. <u>FY2025 Operating Budget</u>

- 361 Dr. McGee acknowledged the great news regarding the Teacher's Contract passing, but the voters failed to approve the
 362 Article 1 Operating Budget on March 12, 2024. The default number is \$41,503,442, which is \$265,011 below the
 363 FY2025 School Board Recommended Operating Budget.
- Dr. McGee noted that to get the \$265,000, the Board needs to deliberate where the funds will come from within the
 Proposed Budget. He added that the administration provided a list of potential reductions to start the discussions. The
 list reflects over \$400,000 in cuts.
- 369 Dr. McGee acknowledged that this project may take a couple of meetings to complete. After the Board completes the370 reductions from the Proposed Budget, the Board can adopt a budget using the Default Budget figure.
- 372 Ms. Mahoney stated that they will build an MS-22 once the adopted budget aligns with it.
- 374 Ms. Greenwood stressed that the staff and positions are essential to keep. Dr. McGee said that they are proposing that375 current employees would have a position next year.
 - Mr. Abare commented how the administration gave them a list of approximately \$400,000 in proposed reductions, and the Board must find \$265,011 from the list. He pointed out that the voters did not approve the proposed budget, and the Board must make the reductions.
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No.	Group	Description	Budget		Prop. Reduction	
1	B&G - SAU	Electricity	\$ 2,200.00	\$	50.00	
2	B&G - PES	Electricity	\$ 124,200.00	\$	2,624.00	
3	B&G - PMS	Electricity	\$ 155,250.00	\$	3,280.00	
4	B&G - PHS	Electricity	\$ 228,994.00	\$	4,838.00	
5	B&G - PMS	Electricity	\$ 151,970.00	\$	37,993.00	
6	B&G - PMS	Gas	\$ 85,085.00	\$	19,672.00	
7	B&G - PMS	Gas	\$ 64,413.00	\$	1,367.00	
8	B&G - PES	Electricity	\$ 121,576.00	\$	4,500.00	
9	B&G - PMS	Electricity	\$ 113,977.00	\$	4,500.00	
10	B&G - PHS	Electricity	\$ 224,156.00	\$	11,000.00	
13	PES	Student Supplies	\$ 18,105.00	\$	2,130.00	
21	PES	Soc. Studies Supplies	\$ 1,800.00	\$	300.00	
22	PES	Reading Supplies	\$ 1,500.00	\$	1,500.00	
25	PES	Guidance Services	\$ 2,608.00	\$	1,304.00	
26	PES	Other Services	\$ 5,000.00	\$	3,000.00	
28	PES	School Administration	\$ 1,200.00	\$	600.00	
30	PES	PES Supplies	\$ 4,000.00	\$	1,000.00	
32	PES	Emergency Supplies	\$ 1,500.00	\$	750.00	
43	PMS	Emergency Supplies	\$ 1,750.00	\$	1,000.00	
73	PHS	Emergency Supplies	\$ 2,300.00	\$	1,000.00	
33	PMS	Author Visit	\$ 3,000.00	\$	3,000.00	
37	PMS	Cheer	\$ 500.00	\$	250.00	
38	PMS	Cheer	\$ 500.00	\$	250.00	
39	PMS	Cheer	\$ 1,200.00	\$	600.00	

40	PMS	Shooter Shirts	\$ 3,500.00	\$ 3,500.00
50	PHS	Digital Readers	\$ 8,475.00	\$ 7,325.00
55	PHS	Textbooks - Soc Stud	\$ 7,886.00	\$ 3,600.00
56	PHS	Co-Curricular	\$ 10,700.00	\$ 2,700.00
59	PHS	Athletic Fees - Golf	\$ 3,500.00	\$ 2,000.00
60	PHS	Athletic Fees - Swimming	\$ 10,000.00	\$ 8,000.00
61	PHS	Athletic Fees - Ice	\$ 3,000.00	\$ 1,500.00
74	District	Nurse Subs	\$ 4,000.00	\$ 900.00
77	District	Student Activities Funds	\$ 4,948.00	\$ 2,503.00
62	PHS	Conference	\$ 3,630.00	\$ 2,600.00
63	PHS	Conference	\$ 8,054.00	\$ 6,166.00
79	SAU	Conference	\$ 900.00	\$ 900.00
80	SAU	Conference	\$ 1,200.00	\$ 1,200.00
81	District	School Dude	\$ 895.00	\$ 895.00
82	District	School Dude	\$ 2,000.00	\$ 2,000.00
83	District	Custodial Subs	\$ 5,000.00	\$ 5,000.00
86	SAU	Conference	\$ 900.00	\$ 900.00
87	SAU	Conference	\$ 1,200.00	\$ 1,200.00
88	All	Conference	\$ 16,651.00	\$ 16,651.00
		Total	\$ 1,413,223.00	\$ 176,048.00
		Required Reduction		\$ 265,011.00
		Need an Additional		\$ 88,963.00

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Ms. Cummings suggested parents pay the fees for athletics, but Dr. McGee disagreed because then athletics would become a "pay-to-play" situation.

385 Mr. Wilkerson commented that he was concerned that the facilities might be unavailable if the District does not pay386 for facilities in the 2024-2025 school year.

388 Dr. McGee mentioned that some but not all the lines regarding conferences are associated with contractual389 agreements with the Administrative Team to provide Professional Development.

391 Mr. Abare questioned why the textbook replacements were on the list. Dr. Marandos commented that the District has
 392 a textbook replacement program in the three schools. She noted that some of the replacements require subscription 393 based services.

395 Dr. Marandos mentioned how the textbook replacement program works. She provided an example of updating the396 textbooks because the software students use is new.

Mr. Bressette asked if a second facilities truck was still within the budget. Dr. McGee said the second truck was not
 eliminated from the budget because the District only has one truck. He noted that the District asks employees if they
 can use his truck for snow and transporting materials. Dr. McGee stated that the truck is estimated at \$58,000 and
 comes from a bid list.

403 Mr. Wilkerson pointed out that the truck owner could stop allowing the District to use it at any time.

Mr. Bressette asked about line 84 NHASBO (New Hampshire Association of School Business Officials) and whether
 there would be an issue with not pursuing the certification. Ms. Mahoney stated that they have one employee who is
 completing the program and another who is going to continue with it. She noted that they need some funding for the
 program.

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Dr. McGee mentioned that if a Board member has a recommended change, they should email Ms. Mahoney and CC the 411 Superintendent and Board Chair for transparency. This will allow them to see the conversations.

413 F. Pelham Memorial School Project Options

414 Dr. McGee thanked Ms. Mahoney and Dr. Marandos for their work. He mentioned that the Pelham Memorial School 415 project has been tight on budget since the beginning. Dr. McGee pointed out that the District cannot spend more than 416 the bond amount.

418 Dr. McGee mentioned that the District knows there will not be enough money left in the bond to add the value-419 engineered items to the project. The Building Committee went through and vetted five items that the Committee 420 might want in the project but were value-engineered out. Dr. McGee said that these five items, if added back in, would 421 have to be funded by the Operating Budget.

422 423

424

Reference	Item No.	Item	Amount	Additional Info.
PCO#34	1	Pass Thru Doors (8)	\$42,126	Includes Schlage locks
100#34	1		φ τ 2,120	for two doors
n/a	2	Window Film for Shading (Band, Café, Library)	\$2,619	Additional coverage for
11/ a	2	window Film for Shaung (Band, Cale, Elbrary)	\$2,019	problem areas
n/2	3	Storage Shelving	\$4,891	Estimate for STEAM
n/a	5	Storage Sherving	\$4,091	and two storage closets
TBD	4	Sound Attenuation, Gym, and Band	\$101,500	Not to exceed the
IDD	4	Sound Attenuation, Gym, and Band	\$101,500	amount
n/2	5	5 2 Manla Display Cases Installed		Quote received
n/a	5	3 Maple Display Cases, Installed	\$17,499	16"x72"x 72"

Ms. Mahoney reviewed the five items vetted by the Building Committee.

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426 **Pass-Thru Doors**

427 Ms. Mahoney said that the District had questions about the doors. She noted that pass-thru doors are not required, but 428 the District has received a quote for specific spaces with one. She said that two rooms need a hallway door, which 429 means they must also add a couple of locks.

Total:

\$168,635

431 Mr. Bressette asked about the origin of the proposal and its comparison with the other buildings. Ms. Mahoney stated 432 that the request originated from an individual who occupied the space and was explored by the project team during 433 the building process. Regarding its comparison to other schools, Dr. McGee noted that most classrooms at PMS have 434 similar configurations with doors for entry and exit, which aligns with common practice. Dr. McGee added that this is 435 not a safety or security matter, and the pass-thru doors are not mandated.

437 Mr. Wilkerson asked why the District would need the doors if they are not required for safety or security and why 438 they want them. Dr. McGee acknowledged that while not obligatory, having multiple egress points could provide an 439 added layer of protection, especially in light of lockdown training and the need for swift evacuation during 440 emergencies.

442 Ms. Greenwood emphasized the importance of having multiple exits for enhanced safety despite it not being a 443 standardized requirement. Other members reiterated this sentiment, highlighting the practicality of such measures in 444 emergencies.

446 Window Film for Shading

447 Ms. Mahoney stated that window film should be installed in shade-designated areas. The benefits of solar 448 protection and glare reduction were discussed, with Mr. Bressette confirming the need for such measures to increase

449 comfort and functionality in the spaces.

- 451 Mr. Abare asked about the cost of the proposed window film. Ms. Mahoney mentioned that it was **\$2,619**, covering 13 452 pieces for multiple areas. 453 454 **Shelving Storage** 455 Ms. Mahoney commented on the need for shelving storage in various spaces within the school building. She noted that 456 Mr. Sands proposed an alternative solution for \$4,891 to address the storage requirements, which was deemed 457 suitable for the identified spaces. 458 459 Mr. Bressette asked what the District would do until it had shelving. Ms. Mahoney explained that the existing spaces 460 are utilized to the best extent possible until the required approvals are obtained. 461 462 **Sound Attenuation** 463 Ms. Mahoney stated that a proposed **\$101,500** was presented to purchase sound attenuation in the gymnasium and 464 band space, although no specific quote was provided. She explained the necessity of reducing reverberation within 465 those areas, citing the previous budget allocation as a reference point. Ms. Mahoney pointed out that if they wanted to 466 purchase the same product proposed several years ago, it would cost more than **\$130,000**. 467 468 Mr. Bressette pointed out that this was part of the original plan, and value engineering cut it from the project. The 469 Board expressed willingness to support the initiative within the specified budgetary constraints, acknowledging the 470 impact of noise on learning environments. 471 472 **Display Cases** 473 Ms. Mahoney mentioned the proposed installation of display cases to showcase trophies and historical artifacts. She 474 noted challenges with the previous display case. Three maple display cases were proposed to be installed in the 475 hallway near the gymnasium at an estimated cost of \$17,499. 476 477 Mr. Bressette questioned if the proposed display cases adequately show everything previously displayed. Ms. 478 Mahoney said that the request was based on the information provided by the Principal. 479 480 The consensus was to include all items in one motion. 481 482 Mr. Wilkerson made a motion to approve the purchases of each of the items, one through five, including not to exceed 483 amounts as presented. Ms. Greenwood seconded the motion. The motion passed (5-0-0). 484 485 G. Committee Assignments 486 Mr. Bressette mentioned that the Board had a Committee assignment list from last year in front of them. The Board 487 went down the list, and the members selected the Committees they wanted to represent. 488 489 VIII. **Policy Review:** 490 The Board reviewed the policies listed below. 491 492 a. First Reading: 493 i. None 494 495 b. Second Reading: 496 i. - New Board Member Orientation BIA 497 ii. GBGA - Staff Health 498 DN iii. - Equipment and Supply Sales and Disposal 499 500 Mr. Wilkerson moved to approve Policy BIA, GBGA, and DN as presented. Ms. Greenwood seconded the motion, which 501 passed (5-0-0).
- 502

503	IX. <u>B</u>	oard	<u>Member Reports:</u>		
504	Α.	Ms.	Greenwood reporte	d that ACES has a	fundraiser for the Eleanor Burton Library signage. She noted that the
505		func	lraiser is two-thirds	completed and a	sked anyone interested to donate. Any money collected over the needed
506		amo	ount would go towar	ds a scholarship f	for any student who demonstrates the same qualities as Ms. Burton.
507					
508		Dr. I	McGee said that any	one interested wo	ould see it in his Friday update.
509					
510	В.	Mr.	Wilkerson said he ha	ad a chance to me	et with a group of Grade 5 students who wanted to know how he
511		cont	ributes to the comm	unity as an electo	ed official. He added that he enjoyed meeting with the students.
512					
513	Х. <u>Н</u>	lousel	<u>keeping:</u>		
514	Α	. <u>Ad</u>	<u>option of Minutes</u>		
515		a.	March 6, 2024	– Draft Non-Pu	blic Minutes (a)
516		b.	March 6, 2024	– Draft Non-Pu	blic Minutes (b)
517		c.	March 6, 2024	– Draft Public I	Minutes
518		d.	March 20, 2024	– Draft Public I	Minutes
519					
520	Mr. W	lkers	on moved to approv	ve the March 6, 20	24, Non-Public Minutes (a). Ms. Greenwood seconded the motion. The
521	motio	n pas	sed (3-0-2). (Ms. Cui	mmings and Mr. A	bare abstained)
522		-		-	
523	Mr. W	lkers	on moved to approv	ve the March 6, 20	24, Non-Public Minutes (b) as presented. Ms. Greenwood seconded the
524	motio	n. The	e motion passed (3-0)-2). (Ms. Cummiı	ngs and Mr. Abare abstained)
525					
526	Mr. W	lkers	on moved to approv	ve the March 6, 20	24, Public Minutes as presented. Ms. Greenwood seconded the motion.
527	The n	notion	passed (3-0-2). (Ms	. Cummings and I	Mr. Abare abstained)
528				-	
529	Mr. W	lkers	on moved to approv	ve the March 20, 2	2024, Public Minutes as presented. Ms. Greenwood seconded the motion.
530	The m	notion	passed (4-0-1). (Mr	. Abare abstained	l)
531					
532	В	. <u>Ve</u>	ndor and Payroll M	<u>lanifests</u>	
533		a.	470	\$632,984.04	
534		b.	AP040324	\$294,333.28	
535		c.	BFPMS62	\$ 10,078.64	
536		d.	PAY470P	\$294,333.28	
537					
538	Mr. W	lkers	on moved to approv	ve the Vendor and	Payroll Manifest as presented. Ms. Greenwood seconded the motion,
539	which	n passe	ed (5-0-0).		
540					
541	C	. <u>Co</u>	rrespondence & In	<u>formation</u>	
542		a.	None		
543					
544	D). <u>En</u>	<u>rollment Report</u>		
545		a.	April 1, 2024, Enr	ollment Report:	
546	А	n enro	ollment report indic	ated a net increas	e of one student since the previous month.
547					
548	Ε	. <u>Sta</u>	<u>ffing Updates</u>		
549		a.	<u>Leaves</u>		
550			i. None		
551					
552		b.	Resignations:		
553			i. Nicole Covart	E PES	Special Education Coordinator
554					-
555		c.	Retirements:		

556	i.	None		
557				
558		minations:	5.1.2	
559	i.	Cynthia Brunelle	PHS	LTS – Business Teacher
560	ii.	Jennifer Cheatham	PHS	Teacher - Math
561				
562		0 0		he Special Ed Coordinator Nicole Covart at the elementary level, effective
563	June 30, 202	24. Dr. McGee noted tha	t she is m	oving on to different work.
564				
565				ng-Term Substitute Cynthia Brunelle and Math Teacher Jennifer
566	Cheatham, v	which the Board discuss	sed.	
567				
568		nade a motion to accept	the resign	nations as presented. Ms. Greenwood seconded the motion. The motion
569	passed (5-0-0).			
570				
571	Mr. Wilkerson n	noved to accept the nom	nination as	s proposed. Ms. Greenwood seconded the motion, which passed (5-0-0).
572				
573	XI. <u>Future Age</u>	-		
574	A. No Futi	ıre Agenda Planning		
575				
576 577	XII. <u>Future Mee</u>	0	Cabaal	Deard Masting @ DEC Liknow
		2024 – 6:30 pm		Board Meeting @ PES Library
578 579	B. 05/01/	2024 – 6:30 pm	School	Board Meeting @ PES Library
579 580				
580 581	Mr. Drosset	to unloamed Ma Cumm		An Abaya to the Dalkow School Decad
581	Mr. Bresset	te weicomea MS. Cumm	ings and r	٨r. Abare to the Pelham School Board.
582 583	VIII Adioum	mmont.		
583 584	-	mment:	haal Daam	d Maating at 0.12 nm NAME assended the motion which reased (E 0.0)
585	MI. WIIKerson n	noved to adjourn the Sch	1001 D0a1	d Meeting at 9:12 pm. NAME seconded the motion, which passed (5-0-0).
585 586	Respectfully Sul	bmitted		
580 587	Matthew Sulliva			
587 588		ecording Secretary		
	School Board Re	ecoruling secretary		
589				

1 2 3 4		Pelham School Board Meeting Non-Public Session April 3, 2024 Pelham Elementary School
5		
6	In Attendance:	
7 8	School Board Members:	Troy Bressette, Chair; David Wilkerson, Vice-Chair; Garrett Abare; Rebecca Cummings; and Darlene Greenwood
9 10	Absent:	None
11 12	Also in Attendance:	Dr. Chip McGee and Dr. Sarah Marandos
13 14	Enter Non-Public Session:	
14 15		n to enter a non-public session under RSA 91-A:3 (II) (c) at 6:31 pm. Ms. Greenwood seconded
16	the motion. The motion passe	
10	the motion. The motion passe	cu (5-0-0).
18	Roll Call:	
19	a. Troy Bressette	- Aye
20	b. David Wilkerson	- Aye
20	c. Garrett Abare	- Aye
22	d. Rebecca Cummings	- Aye
23	e. Darlene Greenwood	- Aye
24		
25	Non-Public Session:	
26 27	The Board discussed the nom	ination list. The Board plans to discuss Emergency Planning on April 17.
28	Adjourn Non-Public Session	<u>n:</u>
29	Mr. Wilkerson made a motion	1 to adjourn the non-public session at 6:46 pm. Ms. Greenwood seconded the motion. The
30	motion passed (5-0-0).	
31		
32	Roll Call:	
33	a. Troy Bressette	- Aye
34	b. David Wilkerson	- Aye
35	c. Garrett Abare	- Aye
36	d. Rebecca Cummings	- Aye
37	e. Darlene Greenwood	- Aye
38		
39		
40	Respectfully Submitted,	
41	Matthew Sullivan	
42	SB Recording Secretary	

PELHAM SCHOOL DISTRICT PAYROLL VOUCHER

Voucher No:	471	Voucher Date: 4/11/2024	Prepared By:	Meghan Deschenes
			Generated Date:	4/10/2024

PELHAM SCHOOL DISTRICT is hereby authorized to draw warrants against PELHAM SCHOOL DISTRICT funds for the sum of \$601,145.71 on account of obligations incurred for value received in services and for materials as shown below for period July 1, 2023 to June 30, 2024 (period cannot overlap fiscal year end).

I certify that this claim is just and correct, and the services and/or materials herein represented have been received during the period listed above. All items are properly coded and not in excess of the budget.

ERIC MCGEE		SUPERINTENDENT OF SCHOOLS	
GARRETT ABARE		SCHOOL BOARD	
TROY BRESSETTE		SCHOOL BOARD CHAIR	
REBECCA CUMMING	6S	SCHOOL BOARD	
DARLENE GREENWC	DOD	SCHOOL BOARD	
G. DAVID WILKERSC	DN	SCHOOL BOARD VICE CHAIR	
PELHAM SCHOOL D	ISTRICT		
		AMOUNT	
	DIRECT DEPOSIT	\$445,882.41	
	CHECKS	\$11,550.83	
	MANUAL	\$0.00	
	VOID	\$0.00	
	GARRETT ABARE TROY BRESSETTE REBECCA CUMMING DARLENE GREENWG G. DAVID WILKERSG	GARRETT ABARE TROY BRESSETTE REBECCA CUMMINGS DARLENE GREENWOOD G. DAVID WILKERSON PELHAM SCHOOL DISTRICT DIRECT DEPOSIT CHECKS MANUAL	

 VOID
 \$0.00

 FEDERAL TAXES
 \$140,149.54

 MASS TAXES
 \$3,562.93

 TOTAL:
 \$601,145.71

Arlanna Garcia, TREASURER

SUNGAR	RD K-12 EDUCATION
DATE:	04/09/2024
TIME:	13:23:48

PAGE NUMBER: 1 MODULE NUM: PAYCHK33 PAY PERIOD END 04/04/2024 CHECK DATE 04/11/2024

CHECK NO	EMPLOYEE NUMBER	EMPLOYEE	DEPOSIT AMOUNT	CHECK AMOUNT
CHECK NO			.00	606.21
507633	1322	HUNT, KIM R	.00	304.75
507634	2160	SULLIVAN, DAMIAN		134.88
507635	1864	SULLIVAN, MATTHEW J	.00	795.18
507636	2165	BOWLAN, KYLE	.00	
507637	1385	GAMBLE, TRACY A	.00	2,030.60
507638	1973	MACKAY, ROBERT C	.00	1,262.78
507639	2088	O'CONNOR, TIMOTHY	.00	795.98
507640	1397	GLOOR, SCOTT R	.00	2,014.44
507641	545	LOCKE, CASEY	.00	1,585.88
507642	1591	NESKEY, STEPHEN J	.00	1,019.46
507643	481	ROGERS, LAURA	.00	1,000.67
v177310	2094	ANDREWS, ANN MARIE	245.88	.00
v177311	2188	BIERY, ÉLISSA	152.38	.00
v177312	2024	BOOTH, KRYSTAL	507.92	.00
v177313	30	BOURQÚE, DEBORAH M	203.17	.00
v177314	1853	FOX, ALISA M	304.75	.00
v177315	1291	GARCIA, ARLANNA	230.87	.00
v177316	1930	HAMLIN, PAYTON B	101.58	.00
v177317	1419	HUTCHINSON, MARILYN L	203.17	.00
v177318	1834	KLEINER, ANDREA	619.57	.00
v177319	2114	LASKY, MELISSA S	437.13	.00
v177320	2120	LAVACCHIA, EMILY K	86.58	.00
v177321	2104	LETENDRE, JOSHUA R	101.58	.00
v177322	1164	MAGHAKIAN, STACY L	3,104.41	.00
	960	OBEN-GUVEN, TACISER	101.58	.00
V177323	2162	PEDDLE, CAILYN G	457.13	.00
V177324	2102	PEDI, ASHLEY M	101.58	.00
V177325			476.02	.00
V177326	474	PROVENCHER, MIRIAM B	101.58	.00
V177327	2178	ROCHE, MAKENZIE S	69.26	.00
V177328	641	SAWICKI, MARGARET M	304.75	.00
V177329	490	SCHULTE, NANCY D	363.44	.00
V177330	1599	TAYLOR-WIGGINS, ELIZABETH J	203.17	.00
v177331	2118	THOMPSON, SARAH ANNE	101.58	.00
V177332	2168	TRIOMPO, MEGHAN E	457.13	.00
V177333	1941	WILLIAMS, CAROLE	460.41	.00
v177334	2191	ADAMS, SARAH V	1,835.43	.00
V177335	379	ANDREWS, CHERYL A	1,810.74	.00
V177336	2065	BAHILL, TIONNA L	.00	.00
v177337	1762	BAKER, JEAN K	208.81	.00
V177338	1690	BASINAS, KELLY A	765.55	.00
V177339	2038	BETTENCOURT, ALICIA	1,438.76	.00
V177340	512	BIANCHI, SUSAN J	708.73	.00
v177341	1899	BLAIR, LAURA J	1,744.11	.00
V177342	720	BODENRADER, JENNIFER T	1,744.11	.00
v177343	2039	BOUTIN, MELISSA A	878.90	
v177344	2149	BRIDGE, NICOLE T	2,274.83	.00
v177345	2036	BROWN, JOSEPH W	1,099.86	.00
v177346	2067	BROWN, KIANA L	1,317.81	.00
v177347	1984	BUSHEY, HANNAH M	1,379.48	.00
v177348	977	BYRNE, ELIZABETH REINHARDT	973.40	.00
v177349	2078	CALLAHAN, COLLEEN M	1,497.53	.00
v177350	2135	CAMIRAND, ALEXANDRA B	1,335.61	.00
v177351	2086	CAMPBELL, ELLEN	347.09	.00
v177352	2007	COGAN, KIRSTEN N	1,673,77	.00
v177353	2068	COLEMAN, YVONNE S	1,606.57	.00
v177354	1250	COSTA, BRIANA L	1,608.85	.00

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v177355	538	COVART, NICOLE	2,534.94	.00
v177356	411	DAILEY, DONNA L	1,028.64	.00
v177357	1882	DAY, STEFANI A	1,496.18	.00
v177358	2017	DELANGIE, CULLEN	1,321.25	.00
v177359	2040	DEMERS, DESIREE B	876.80	.00
v177360	1798	DESMARAIS, ASHLEY R	722.61	.00
	1406	DESMARAIS, DEBRA C	206.12	.00
V177361	1732		805.99	.00
V177362		DESMARAIS, NICOLE E	1,035.27	.00
V177363	1388	DONOVAN, JENNIFER J	1,754.57	.00
V177364	1057	DROUIN, KRISTEN ROSE DUTIL, CARRIE ELIZABETH	1,507.19	.00
V177365	593		297.50	.00
V177366	2184	ESTELL, DOROTHY	672.43	.00
V177367	2062	FALLON, MACKENZIE	1,751.25	.00
V177368	763	GALLAGHER, KIERA M	1,303.84	.00
V177369	2014	GEDRICH, ASHLEY C	893.09	.00
V177370	314	GETTY, DEBRA J	658.02	.00
V177371	2143	GILLIS, VENNESSA	381.88	.00
V177372	1479	GLUCK, JESSICA D	1,983.83	.00
V177373	1446	GOLDSACK, SARAH C	754.50	.00
V177374	2002	GOULET, KYLA M	1,217.09	.00
V177375	1985	GRANT, CHELSEY	688.92	.00
v177376	2185	HALEY, NANCY		.00
V177377	1972	HAMILTON, ALICIA A	737.57	.00
V177378	1546	HANSEN, SHANNON M	1,447.26	
v177379	145	HANSEN, VICTORIA L	1,502.01	.00
v177380	1269	HARRIS, JOSEPH K	1,647.56	.00
v177381	590	HASKINS, NANCY E	915.53	.00
v177382	2063	HEBERT, SHANNON	2,194.24	.00
v177383	893	HENDERSON, WENDY	1,104.61	.00
v177384	1052	HICKEY, JANET	977.96	.00
v177385	1722	HIGGINS, ELAINA M	1,895.85	.00
v177386	1106	HUSSEY, TRACY A	1,579.93	.00
V177387	1889	INFANTE, STEPHANIE R	1,678.16	.00
V177388	1776	JACK, MORGAINA R	1,293.41	.00
v177389	1271	KALINOWSKI, EILEEN M	770.88	.00
v177390	543	KEARNEY, KIM	1,880.17	.00
v177391	288	KIRANE, KIMBERLY A	1,819.95	.00
v177392	926	KOBRENSKI, KRISTIN P	392.07	.00
v177393	57	KOSIK, TANYA A	1,028.07	.00
v177394	2009	KOWAL, SAMUEL A	1,498.92	.00
v177395	447	KUBIT, LINDA C	1,373.09	.00
v177396	256	LABONTE, KELLY L	2,620.82	.00
v177397	2051	LACASSE, SHAWNA M	1,711.38	.00
v177398	1594	LEE, ALYSSA F	1,915.35	.00
V177399	2154	LEE, STEPHANIE A	1,708.27	.00
V177400	1786	LIAKOS, DAVID A	507.91	.00
v177401	2155	LIBBY, AMIE R	2,122.07	.00
v177402	251	LOMBARDO, KATHLEEN M	1,786.74	.00
v177403	319	LONGDEN, JODI L	1,813.48	.00
v177404	1340	LYNDE, DIANNE C	517.55	.00
V177405	2128	MACDONALD, TARA N	2,507.79	.00
v177406	1748	MADEIROS, ELAINE M	1.354.42	.00
v177407	542	MAGUIRE, KATE E	1,877.18	.00
V177408	2053	MAHONEY-BARNETT, MIRANDA R	1,422.59	.00
v177409	457	MANSFIELD, PAMEĹA M	1,064.38	.00
v177410	2144	MARCOTTE, CONSTANCE	887.22	.00
2				

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v177411	117	MASIELLO, KELLY A	1,939.54	.00
v177412	563	MCCARTY, VALERIE	921.92	.00
v177413	1999	MCCURRY, LIZAH O	1,370.21	.00
	1902	MCNIFF, SARA J	1,118.19	.00
V177414			906.12	.00
V177415	2084	MENESES, NINA M	2,205.58	.00
V177416	2048	MERRILL, KRISTEN M		.00
v177417	1958	MILLSTONE, PATRICK C	839.50	
v177418	2177	MILNE, CYNTHIA M	1,472.69	.00
v177419	1044	MILNER, KRISTINE	2,158.75	.00
v177420	1815	MONTANILE, LAURA A	1,393.15	.00
v177421	63	MORAN, NANCY T	960.23	.00
v177422	1648	MULLEŃ, KATHLEEN A	879.83	.00
v177423	112	MURPHY, ELIZABETH J	2,020.57	.00
v177424	1981	NAVA, GUADALUPE	1,970.93	.00
	828	NOTTEBART, MARY T	869.48	.00
V177425	020		871.02	.00
V177426	1743	PACE, CAITLIN E	884.73	.00
V177427	1554	PALINGO, LINDA R	1,629.77	.00
V177428	1883	PARKHURST, TRACY J		
v177429	985	PHILCRANTZ, BETH A	1,857.69	.00
v177430	1603	PILATO, DANIELLE L	959.54	.00
v177431	2130	PLANTE, ELISSA	1,567.91	.00
v177432	1896	PORTALLA, ANGELA J	1,273.13	.00
v177433	1813	PROUTY, ŚHANNON L	1,487.35	.00
v177434	118	ROBERSÓN, NICOLE M	1,909.27	.00
v177435	1582	ROCK, KATE LINDSAY	1.991.05	.00
	2147	SAN ANTONIO, KAILEY	1,822.65	.00
V177436	1881		1,740.23	.00
V177437		SAWYERS, MARIE K	695.75	.00
v177438	1826	SHIELDS, JANE A		.00
v177439	2076	SILVA, KASSIDY M	1,431.58	
v177440	2042	SORENSEN, KRISTENE E	667.68	.00
v177441	494	SPRACKLIN, LINDA J	880.97	.00
v177442	2172	ST JEAN, ASHLEY A	321.16	.00
v177443	1939	ST. AUBIN, BETHANY K	1,109.48	.00
v177444	2159	STEWART, MOLLY	672.69	.00
V177445	84	STRUTH, KERRY A	2,761.84	.00
v177446	1639	SULLIVÁN, MEGHAN K	1,631.49	.00
v177447	1998	TALBOT, SHANNON C	1,590.97	.00
v177448	2103	TEED, KERRY A	947.07	.00
v177449	2031	TEMMALLO, TARYN C	1,943.93	.00
	2043	TERRIO, REBECCA L	1,375.29	.00
V177450			1,235.22	.00
V177451	1097	VAN AUKEN, BRUCE	2 976 60	.00
V177452	1030	VAN VRANKEN, JESSICA	2,976.60	.00
v177453	77	WEIGLER, ERIN E	1,937.88	
v177454	506	WEIGLER, LAURA J	714.64	.00
v177455	1621	WEIR, NICOLE S	1,549.35	.00
V177456	2164	WITTS, DAVID A	1,117.55	.00
V177457	2131	WONG-SIERRA, CHRYSTA	1,604.24	.00
V177458	306	ZIDEK. JILL E	2,215.16	.00
v177459	2167	WEIGLER, LAURA J WEIR, NICOLE S WITTS, DAVID A WONG-SIERRA, CHRYSTA ZIDEK, JILL E ALARIE, VICTORIA ARSENEAULT, JACOB M	574.87	.00
v177460	1912	ARSENEAULT, JACOB M	1.039.66	.00
v177461	381	BABAIAN, THOMAS C	2,786.97	.00
v177462	1806	BARRIERE, ADAM J	2,789.84	.00
		BOULTER, LAUREN J	1,902.90	iõõ
V177463	1982	DOULTER, LAUKEN J	1,515.01	.00
V177464	2136	BOWMAN, ALISON D	974.46	.00
V177465	669	BRAY, CYNTHIA		
v177466	1651	BRUNELLE, CYNTHIA S	1,615.81	.00

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CHECK NO	EMPLOYEE NUMBER	EMPLOYEE	DEPOSIT AMOUNT	CHECK AMOUNT	
V177467	395	BYRNE, KATHRENE M	1,867.79	.00	
	1186	CARMODY KATTI IN M	2,733.00	.00	
V177468	1303	BYRNE, KATHRENE M CARMODY, KAITLIN M CHARBONNEAU, STEPHEN CHEATHAM, JENNIFER Q CHURCHILL, KAREN A CLARK, RYAN COLEMAN, DARRIN CURTIN, CHRISTOPHER B DAILEY, JOSEPH A DAY, KRISTA	1,632.86	.00	
V177469	1505	CHARDONNEAU, STEFREN	1 834 40	.00	
V177470	2187	CHEATHAM, JENNIFER Q	1,834.40 1,564.61	.00	
v177471	1551	CHURCHILL, KAREN A	1,304.01	.00	
v177472	1029	CLARK, RYAN	1,579.67	.00	
v177473	2085	COLEMAN, DARRIN	1,370.96		
V177474	1589	CURTIN, CHRISTOPHER B	2,212.83	.00	
v177475	2021	DAILEY, JOSEPH A	945.53	.00	
v177476	1245	DAY, KRISTA	1,754.58	.00	
v177477	1602	DECINTO, BRYAN C	788.14	.00	
v177478	1628	DETELLIS, NORA L M	1,939,84	.00	
	413	DORVAL, WENDY S	2,107.46 996.14	.00	
V177479	1872	DOWDLE, BELINDA D	996.14	.00	
V177480	2073		1,630,96	.00	
V177481		EMMETT, HOLLY L	844.03	.00	
V177482	1783	ENGLISH, AMELIA R	1,314.90	.ŏŏ	
v177483	2081	ERELLI, ERICA N	1 620 67	.00	
v177484	1901	FAZIOLI, PHILIP T	1,630.67 1,509.97		
v177485	2072	FITZPATRICK, LEO J	1,509.97	.00	
v177486	1980	FOSKITT, TEGHAN	1,106.68	.00	
V177487	2070	FOX, MICHELLE L	1,645.64	.00	
v177488	2129	FRECHETTE, ERIN L	1,020.18	.00	
v177489	2166	GARRETT, COLIN B	1,503.07	.00	
v177490	2141	GAUTHIER, ALEXANDRIA	1,253.67	.00	
V177450	153	GOUPIL, SHARON A	826.24	.00	
V177491	1495	GRIFFIN, PAUL D	1,071.06	.00	
V177492			1,584.80	.00	
V177493	1650	HANNON, BRANDON T	1,691.66	.00	
v177494	1695	HENDERSON, ERIN P	1,593.29	.00	
V177495	1856	HOGE, LARA P	2,181.57	.00	
v177496	585	HOLDEN, JANET	2,101.37	.00	
v177497	1031	HURLEY, THOMAS	866.02		
v177498	2069	HUSBY, TRISTAN K	1,889.77	.00	
v177499	941	JARVIS, DEBORAH L	1,792.41	.00	
V177500	1869	JIANG-DEMETRION, DARLENE E	1,778.17	.00	
v177501	1716	JONES. DANIEL F	1,474.04 1,599.97	.00	
v177502	2071	KONDI, CATHERINE J	1,599.97	.00	
v177503	449	KRESS, HEATHER LAGASSE	2.022.93	.00	
v177504	446	JARVIS, DEBORAH L JIANG-DEMETRION, DARLENE E JONES, DANIEL F KONDI, CATHERINE J KRESS, HEATHER LAGASSE KRESS, TODD W KRUMLAUF, SHANNON KUBIT, KIMBERLY KUDALIS, TAYLOR J LALIBERTE, ALLISON LARSON, SHANNON L LEIGHTON, KIMBERLY R LEONDIRES, DEBORAH K LEPPANEN, TESSA M	2,764.58	.00	
	1678	KRESS, TOOD IN	1,415.57	.00	
V177505	1045	VIDT VIMPEDIV	1,232.44	.00	
V177506		KUDALIC TAVLOD J	1,333.60	lõõ	
V177507	1736	KUDALIS, TAYLOR J	2,333.00	.00	
v177508	549	LALIBERIE, ALLISON	2,087.85	.00	
v177509	2074	LARSON, SHANNON L	1,405.54		
v177510	1814	LEIGHTON, KIMBERLY R	1,943.62	.00	
v177511	1739	LEONDIRES, DEBORAH K	1,492.40	.00	
v177512	2110	LEPPANEN, TESSA M	1,121.40	.00	
v177513	2041	MACPHERSON, LAUREN E	1,503.56	.00	
v177514	1724	MAKARA, JESSICA	1,507.89	.00	
v177515	530	MARTIN, LORRIE A	1,046.78	.00	
v177516	1634	MARTINS, KALEIGH F	1,623.76	.00	
	1731	MASSAHOS, LISA A	1,112.24	.00	
V177517			967.87	.00	
V177518	1858	MCFARLAND, SYLVIE S	3,392.11	.00	
V177519	1702	MEAD, DAWN M	1,198.08	.00	
V177520	1461	MORGAN, RICKARD J		.00	
v177521	2157	MORRIN, REBECCA	1,338.78		
v177522	1905	NESKEY, KAREN R	961.82	.00	

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v177523	1877		1,964.19	.00
v177524	523	NUCENT JENNITER M	1,906.34	.00
	1450	DADENT DESSTCA 1	1,686.86	.00
V177525		PARENT, JESSICA L	755.74	.00
v177526	43	PERIGNT, GUT G	585.71	.ŏŏ
v177527	2096	QUICK, LAURIE	1,927.87	.00
V177528	1624	ROBINSON, SHAWNI R	1,927.07	.00
v177529	1975	ROONEY, KRISTEN R	1,411.34	
v177530	1664	ROSSE, LEIGH ANN	1,746.35	.00
v177531	2083	SANCHIS, BERNARD	816.71	.00
v177532	1978	SANDS, BRIAN T	2,869.78	.00
v177533	567	SCANLON, IRENE	963.20	.00
v177534	568	SCANZANI, LOUISE	195.88	.00
v177535	2087	SCANZANI. WILLIAM	739.45	.00
v177536	2057	SEARLES, MARK E	1,695.70	.00
v177537	1583	SHUMWAY, RYAN MITCHELL	1,425.58	.00
v177538	2079	STMRERG, AMY M	1,329.72	.00
v177539	2064	ST PETER GATLA	576.15	.00
	1733	TANDY DIANE I	2,502.28	.00
V177540	309	TORIN JEEEPEY	1,879.07	.00
V177541	55	TOPPTET DAVID D	1,609.40	.00
V177542	548	WACHED JEANNA	2,647.75	.00
V177543		WAGNER, JEANNA	1,745.33	.00
V177544	1752	WAIEKS, PEIER C	1.711.50	.00
V177545	508	WILKINS JR, RAYMOND I	1,571.13	.00
V177546	1946	YOUNG, LINDSEY D	1,3/1.13	.00
v177547	2037	ZILIFIAN, VAHRAM A	1,473.56	
V177548	1832	AYOTTE, KENNETH D	1,362.23	.00
v177549	157	BARRIOS, SARAH E	1,259.95	.00
v177550	1427	BEINEKE, HEIDI L	1,504.72	.00
v177551	1378	BELIVEAU, EILEEN M	2,042.60	.00
v177552	2000	BOSWELL, KATIE A	1,477.48	.00
v177553	534	BRANCO, AMY L	2,012.07	.00
v177554	1494	BREAULT, STEPHANIE L	666.96	.00
v177555	312	BRYANT, JAMIE R	2,010.53	.00
v177556	42	CARTEN, KARENA S	2,115.54	.00
V177557	399	CARTIER, KATHLEEN G	2,116.33	.00
v177558	27	CASAVANT, DIANE T	1,023.57	.00
v177559	1547	CHATEL. CATHY F	484.84	.00
v177560	163	COUTU, RANDY R	1,964.06	.00
v177561	1474	CUREMAN, CHARLES L	1,621,31	.00
v177562	1744	DELLICTA, MEGAN C	1,498,16	.00
v177563	2140	DESCHENEALIX KRISTIN A	2,379.21	.00
	2093	DESCOLL BETAN K	2 243 11	.00
V177564	2139	EMEDV KADEN	1,993,67	.00
V177565		EMERT, NAREN	1,486.19	.ŏŏ
V177566	248 215	ENU, SARA ANN EDNET CATULEEN A	1,889,91	.00
V177567	215	EKNST, CATHLEEN A	1,020.64	.00
V177568	110	GERVAIS, KELLEY A	1.000.22	.00
V177569	148	GRIFFIN, ANGELA M		.00
V177570	2161	HALL, DEKKEK A	1,054.50	.00
V177571	1779	HALL, KEVIN R	1,529.34	.00
V177572	2153	HUIZENGA, NOAH J	1,314.65	
V177573	1987	JAMES, JANELLE N	1,964.47	.00
v177574	45	JEAN, KELLY A	785.70	.00
v177575	1460	KAVARNOS, JAMES M	1,289.54	.00
v177576	1812	KELLY, EILEEN B	1,418.00	.00
v177577	445	KIVIKOSKI, JEAN M	1,131.25	.00
v177578	450	LAMONTAGNE, PATRICIA A	1,911.85	.00

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v177579	1402	LEE, TARYN G LEMERISE, KELLY R LEWIS, KEITH L LORENTZEN, CHRISTOPHER LOVETT, BARBARA ANN MACKINNON, JENNA	1,592.12	.00
v177580	1879	LEMERISE, KELLY R	1,525.05	.00
v177581	1721	LEWIS. KEITH L	1,453.20	.00
v177582	1237	LORENTZEN, CHRISTOPHER	1,282.59	.00
v177583	454	LOVETT, BARBARA ANN	2,492.49	.00
v177584	2156	MACKINNON, JENNA	1,272.71	.00
v177585	1225	MADDEN, DOROTHY	2,249.95	.00
v177586	2090	MARTIN, ALICIA M	553.98	.00
v177587	1836	MARVIN, MELISSA E	776.15	.00
v177588	1729	MCCUNE, ERIN K	1,698.86	.00
v177589	1977	MEDLOCK, ZACHARY BRIAN	3,114.24	.00
v177590	1638	MILLER, ALLISON A	1,492.82	.00
v177591	2107	MONTMINY, HANNAH M	649.91	.00
v177592	1820	MORRISON, JOANNE M	1,953.64	.00
v177593	1773	MURPHY, RONALD P	759.23	.00
v177594	2060	NORTHRUP, CHERYL	2,777.88	.00
v177595	1993	OROZCO UMANA, LESLIE G	1,662.81	.00
v177596	2054	PATTERSON, RÉBECCA M	1,767.10	.00
v177597	1831	PEREZ, ANDRES	1,426.32	.00
v177598	1426	PERRY, BEVERLY M	1,092.53	.00
v177599	1694	PRAETZ, DANIEL J	1,653.47	.00
v177600	1612	RALLS, KATIE E	1,216.89	.00
v177601	2158	RANCOURT, CHEYENNE M	2,075.05	.00
v177602	1957	RAYMOND, KELLEY A	848.92	.00
v177603	1228	SANDERS, ANN-MARIE	1.881.33	.00
v177604	1309	SAUNDERS, ELISA L	1,715.81	.00
v177605	2058	SECCARECCIO, MICHELLE L	1.374.13	.00
v177606	491	SHANTELER, JUDITH L	1,838.72	.00
v177607	1817	SMITH, ASHLEY S	2,020.27	.00
v177608	1788	STECK, JENNIFER M	1,332.17	.00
v177609	1203	STEVENS, LISA A	2,022.04	.00
v177610	133	TAYLOR, LAURA J	1,163.94	.00
v177611	91	TESSIER, KELLY A	1,753.24	.00
v177612	96	VANTI, LINDA R	1,048.80	.00
v177613	2169	ZECCHINI, ELICIA D	1,661.39	.00
V177614	2122	BARKDOLL, TONI M	3,022.91	.00
v177615	1318	BARR, MEGAN T	1,464.27	.00
v177616	1960	DESCHENES, MEGHAN	705.81	.00
V177617	1294	DOUCETTE, JOYCE P	2,026.75	.00
v177618	1440	LAVACCHIA, CHRISTINE R	1,716.33	.00
v177619	2044	LORD, KEITH A	2,911.01	.00
V177620	1293	MAHONEY, DEBORAH A	2,598.50	.00
v177621	1609	MARANDOS, SARAH E	3,265.61	.00
v177622	1362	MAZZARIELLO, ERIN M	1,531.88	.00
V177623	1866	MCGEE, ERIC S	4,061.80	.00
V177624	2123	NOYES, KIMBERLY E	3,303.38	.00
V177625	1361	RODRIGUE, KRISTEN A	1,605.52	.00
v177626	1796	TETREAULT, CHRISTINA G	799.38	.00
v177627	2175	DROUIN, COLE A	101.58	.00
v177628	2183	MATHERS, DANIEL	507.92	.00
v177629	367	RICHMOND, MARY J	91.58	.00

TOTAL

331 CHECKS ISSUED

445,882.41

11,550.83 Deboer Mahmey 4/9/24

Welcome To EFTPS - Payments

TIN: xxxxx0676

Deposit Confirmation

TAXPAYER NAME: PELHAM SCHOOL DISTRICT

Your payment has been accepted.

Payment Successful

An EFT Acknowledgement Number has been provided for this payment. Please keep this number for your records,

REMINDER: REMEMBER TO FILE ALL RETURNS WHEN DUE!

EFT ACKNOWLEDGEMENT NUMBER:	270450372380943
	PLEASE NOTE
Any amounts represented in the subcategories of a	Social Security, Medicare, and Income Tax Withholding are for informational purposes only.
Payment Information	Entered Data
Taxpayer EIN	xxxxx0676
Tax Form	941 Employers Federal Tax
Тах Туре	Federal Tax Deposil
Tax Period	Q2/2024
Payment Amount	\$140,149.54
Settlement Date	04/12/2024
Subcategories:	
1 Social Security	\$75,514.96
2 Medicare	\$17,661,06
3 Tax Withholding	\$46,973.52
Account Number	xxxxxx6612
Account Type	CHECKING
Routing Number	011401533
Bank Name	CITIZENS BANK NA



MassTax CONNECT MassTaxConnect

< Payment Options



Payment - Confirmation

- Confirmation Number: 1-797-354-784
- Submitted Date and Time: 4/9/2024 1:51:41 PM
- Taxpayer Name: PELHAM SCHOOL DISTRICT
- Account ID: WTH-10997662-002

Please review the submission information below for your payment made to the Department of Revenue.

You may want to print a copy for your records.

You have scheduled your payment to be debited from your bank account on 4/12/2024. You can delete your pending scheduled payment until 4:00pm on 4/11/2024.

- Paid For: PELHAM SCHOOL DISTRICT
- Account ID: WTH-10997662-002
- Paid From: CITIZENS BANK NA ****6612
- Payment Amount: \$3,562.93
- Filing Period: 30-Jun-2024
- Payment Effective Date: 4/12/2024
- Payment Type: Return Payment

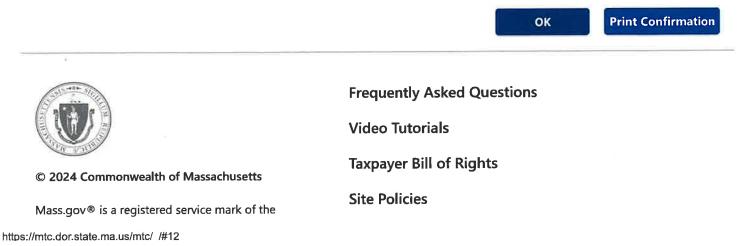
Please note payments can take 2-3 business days from the *Payment Effective Date* to be debited from your bank account. It is your responsibility to review your bank statement to confirm the transaction was completed.

View Your Submission

You can view details about your submission any time by logging into your MassTaxConnect account, selecting the **More...** tab, and clicking the **Search Submissions** link under the **Submissions** section. Submissions in a status of *Submitted* can be viewed and deleted by clicking the corresponding hyperlinks. Depending on the submission type, you may also have an *Edit* hyperlink which allows you to make changes to the submission.

Contact Us

If you need further assistance, please contact the Department of Revenue at (617) 887-6367 or toll-free in Massachusetts at (800) 392-6089. Business hours are Monday through Friday, 9:00 a.m. to 4:00 p.m.



PELHAM SCHOOL DISTRICT VOUCHER

Voucher No: PAY471P	Voucher Date: 4/11/2024	Prepared By:	Joyce Doucette	
			Printed: 4/9/2024	

PELHAM SCHOOL DISTRICT is hereby authorized to draw warrants against PELHAM SCHOOL DISTRICT funds for the sum of **\$15,351.12** on account of obligations incurred for value received in services and for materials as shown below for period July 1, 2023 to June 30, 2024 (period cannot overlap fiscal year end).

I certify that this claim is just and correct, and the services and/or materials herein represented have been received during the period listed above. All items are properly coded and not in excess of the budget.

		ERIC MCGEE	SUPERINTENDENT OF SCHOOLS
		GARRETT ABARE	SCHOOL BOARD
			42
		TROY BRESSETTE	SCHOOL BOARD CHAIR
		REBECCA CUMMINGS	SCHOOL BOARD
		DARLENE GREENWOOD	SCHOOL BOARD
		G. DAVID WILKERSON	SCHOOL BOARD VICE CHAIR
		PELHAM SCHOOL DISTRIC	r "
ARLANNA GARCIA, TREAS	SURER		
FUND	DESCRIPTION		AMOUNT
10	GENERAL FUND/CHE	СКЅ	\$199.54
10	GENERAL FUND/EFT		\$15,151.58
	141 1		TOTAL: \$15,351.12

×	POWERSCHOOL DATE: 04/09/ TIME: 14:39:	2024			PELHAM S	SCHOOL DISTRICT CHECK REGISTER			PAGE NUMBER: 1 VENCHK11 ACCOUNTING PERIOD	: 10/24
	FUND -	10 - GENERAL	FUND							
	CHECK NUMBE	R CASH ACCT	DATE ISSUED	-	VENDO	R	ACCT	DESCRIPTION	- AMOUN	т
	58999	A1010	04/11/24	4745	NH DEPT OF	HEALTH & HUMAN	L4810	DED:1050 GARNCHILD	199.5	4
	TOTAL F	UND			3				199,5	4
	TOTAL R	EPORT							199.5	4

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POWERSCHOOL L DATE: 04/09/2 TIME: 14:48:0	024			PELHAM SCHOOL DISTRICT VOUCHER REGISTE			PAGE NUMBER: 1 VENCHK11 ACCOUNTING PERIOD: 3	10/24
FŲND - 1	0 - GENERAL	FUND						
CHECK NUMBER	CASH ACCT	DATE ISSUED		VENDOR	ACCT	DESCRIPTION	- AMOUNT	
V59000 V59000 V59000	A1010 A1010 A1010 TOTAL VO	04/11/24 04/11/24 04/11/24 UCHER	3913 3913 3913	000388 - ASPIRE 000388 - ASPIRE 000388 - ASPIRE	L4730 L4730 L4730	DED:6018 ASPIRE DED:6019 ASPIRE DED:6218 ASPIRE	200.00 233.81 200.00 633.81	
v59001	A1010	04/11/24	12	COREBRIDGE FINANCIAL	L4730	DED:6214 COREBRIDGE	200.00	
V59002 V59002 V59002	A1010 A1010 A1010 TOTAL VO	04/11/24 04/11/24 04/11/24 WCHER	7 7 7	EQUITABLE EQUI-VEST EQUITABLE EQUI-VEST EQUITABLE EQUI-VEST	L4730 L4730 L4730	DED:6000 AXA EQUIT DED:6001 AXA EQUIT DED:6200 AXA EQUIT	2,045.00 607.62 200.00 2,852.62	
V59003 V59003 V59003 V59003	A1010 A1010 A1010 A1010 TOTAL VO	04/11/24 04/11/24 04/11/24 04/11/24 UCHER	8 8 8	FIDELITY-PLAN51251 FIDELITY-PLAN51251 FIDELITY-PLAN51251 FIDELITY-PLAN51251	L4730 L4730 L4730 L4730	DED:6002 FIDELITY DED:6003 FIDELITY DED:6202 FIDELITY DED:6203 FIDELITY	3,005.00 4,339.82 1,552.00 189.26 9,086.08	
V59004 V59004	A1010 A1010 `TOTAL VO	04/11/24 04/11/24 WCHER	6 6	HORACE MANN LIFE HORACE MANN LIFE	L4730 L4730	DED:6005 HMANN DED:6206 HMANN	1,505.00 150.00 1,655.00	
v59005	A1010	04/11/24	863	PELHAM ED. SUPPORT PERSON	L4830	DED:7201 PESPA DUES	404.07	
V59006	A1010	04/11/24	4903	PENSERV PLAN SERVICES, IN	L4730	DED:6004 PENSERV	50.00	
V59007 V59007	A1010 A1010 TOTAL VO	04/11/24 04/11/24 DUCHER	2764 2764	SECURITY BENEFIT CORPORAT SECURITY BENEFIT CORPORAT	L4730 L4730	DED:6012 SECBENEFIT DED:6212 SECBENEFIT	150.00 120.00 270.00	

TOTAL FUND

i k

15,151.58 15,151.58

TOTAL REPORT