Department of Instruction

Budget Overview 2024-2025







Presented by Holly Hollander, Assistant Superintendent

New Milford Public Schools Mission Statement and Ideas We Live By

The mission of the New Milford Public Schools, a **collaborative partnership** of students, educators, family and community, is **to prepare each and every student**:

- To compete and excel in an ever-changing world;
- To embrace challenges with vigor;
- **To respect and appreciate** the worth of every human being, and contribute to society by **providing** effective instruction and dynamic curriculum, **offering** a wide range of valuable experiences, and **inspiring** students to pursue their

dreams and aspirations.



Current District Goals

- ★ Support PK-12 students to meet their academic growth targets;
- ★ Build and strengthen relationships with students, families, and the broader community;
- ★ Foster a safe, welcoming, and respectful school climate to support teaching and learning.

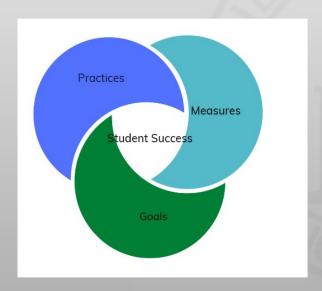
Department of Instruction

The Office of the Assistant Superintendent oversees Curriculum, Instructional Practices, Accountability and Professional Learning.



Instruction	Accountability	State Department of Education	Programs	Other
Curriculum Development and Vetting Per the District's Cycle Oversee K-12 Vertical Alignment of Discipline Content and Standards Summer School Coordinator K-5 Literacy and Numeracy Core Materials Science of Reading Curriculum Development Participates in Building Based Curriculum and Instruction Teams - Secondary Coordinate and Support the District's K-8 English Language Arts Teams	District Administrator for State and District Assessments Lead District Attendance Work Oversee our Systems of Intervention Facilitator for our Teacher Education and Mentoring Program Coordinate all Field and Student Teaching Oversee the Development and Use of the Student Data Platform - EduClimber Coordinate the District's Assessment Calendar Educator Evaluation (New Tool in Development)	Lead the New Educator Evaluation Development and Process State Grant Applications and Management Title II Title III Title III Title IV Bilingual Grant ESSER III State Reporting Kindergarten Entry Age Legislation Responsible for the Implementation and Accountability of the Science of Reading Legislation	Oversee Multilingual Learner Program Supervise our District's Adult Education Program District Enrichment - Talented and Gifted Programming (Grades 3-8) K-5 STEM Programming Oversee Expulsion Programming (when needed)	Leading K-5 Report Revision Oversee Residency (process and protocol) District Title IX Coordinator for Students 504 District Coordinator Handle All McKinney-Vento Needs Lead our Districts Professional Development and Evaluation Community Partnerships Regular Meetings with Departments Supervise Faculty Members Coordinates the Facilitation of the District's Professional Development Offerings Oversee Educator Evaluation Platform - Frontline Oversee the District Climate Work New Teacher Orientation

Our work is to ensure our students are prepared for life, learning and work beyond school.







Building a Strong Foundation for Student Growth Intention, Planning, Executing and Refining

Leading with Intention....Learning with Purpose

The Department of Instructions proposed budget supports the district's priorities:

- Student Support
- High Quality Teaching and Learning
- Future-Focused Programming

Supporting Teaching, Learning and Assessment

Curriculum

- Science of Reading Focus on
 Comprehension,
 Fluency, and
 Vocabulary
- iReady Classroom
 Mathematics Year Two
 Implementation and
 Delivery Student Center
 Learning
- Science of Reading Year
 Two Continued
 Redesign and Pacing
- Alignment of 6-8
 Mathematics
 Curriculum
- Middle School Math Acceleration .
- High School Pathways
 Curriculum
- K-5 STEM Units of Study

Instruction

- Using data to support instruction
- Learning walks done by teachers and leaders to examine our tier one instructional practices.
- Model Classrooms for Teacher Learning in Literacy K-5 and Numeracy at K-8

Professional Learning

- Deepening our
 Understanding Literacy
 Learning Progressions
- Data Informed
 Instruction through
 Formative Assessments
- 5-12 Discipline Literacy
 - Vocabulary
- Strategies to Support Multilingual students

Department of Instruction Operating Expenses

Operating Expenses by Major Object Code

MAJOR OBJECT CODE	23-24 Budget	24-25 Budget	Budget to Budget \$ Change	Budget to Budget % Change
SALARY	1,132,630	1,165,146	32,516	2.87%
PROFESSIONAL SERVICES	425,053	465,053	40,000	9.41%
OTHER SERVICES	340,345	303,614	-36,731	-10.79%
SUPPLIES	109,735	124,335	14,600	13.30%
DUES & FEES	7,789	7,989	200	2.57%
TOTAL	2,015,552	2,066,137	50,585	2.51%

Increase to Professional Services and Supplies reflect cost increase and not additions. This includes a 20% increase to our credit recovery platform, Edgenuity, as well as summer school faculty salaries.

Highlighting Programming

- Multilingual Learners
- Summer Offerings
- AgriScience, Magnet and Technical Schools
- Adult Education
- Supporting Teaching and Learning

Multilingual Learners (ML)

Academic Year	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22	22-23	23-24
NMPS	120	124	121	145	162	199	190	238	251	314
HPS	40	44	37	28	24	37	43	42	54	65
NES	9	9	13	11	17	25	21	33	36	39
SNIS	39	32	26	51	58	58	61	78	68	84
SMS	11	19	25	28	29	35	32	46	53	73
NMHS	21	20	20	27	34	44	33	39	40	53

Multilingual Learners Staffing

School	Staff Support	Students Served
HPS	2.0	65
NES	1.0	39
SNIS	2.0	84
SMS	2.0	73
NMHS	2.0	53
		Total 314

Summer Programming

Summer Learning Lab - Students Entering Grades 2-4 (Partial Funding by Title I)

- Three weeks focusing on math and literacy.
- Revised programming with a focus on phonics and number sense.

Credit Recovery - Identified Students Entering Grades 10-12

Focus on Core Curriculum





Agriscience, Magnet and Career Technical School Budget

Shepaug Agriscience 9-12

- 31 Seats
- Tuition Cost to District per seat = \$6,823.00
- Total Tuition Cost to New Milford for Agriscience: \$211,513.00

Western Connecticut Academy of International Studies (K-5) in Danbury

- 18 Seats
- Tuition Cost to District per seat = \$2,194.50
- Total Tuition Cost to New Milford for Magnet School: \$39,501

Henry Abbott Technical High School

17 seats on average from SMS with anywhere from 70-100 district-wide.



New Milford Adult Education

Operating Expenses by Major Object Code

MAJOR OBJECT CODE	23-24 Budget	24-25 Budget	Budget to Budget \$ Change	Budget to Budget % Change	
SALARY	95,894	98,421	2,527	2.64%	
PROFESSIONAL SERVICES	6,400	6,400	0	0.00%	
OTHER SERVICES	1,650	1,400	-250	-15.15%	
SUPPLIES	15,628	15,878	250	1.60%	
TOTAL	119,572	122,099	2,527	2.11%	

Staffing Includes:

- 1 Program Manager
- 1 Guidance Counselor/Career Navigator
- 1 Part-Time Secretary
- 11 Part-Time Teachers



The Adult Education Program supports the community with various programs which include a High School Credit Diploma program, Adult Basic Education/GED test preparation, English as a Second Language, Citizenship, Workplace Skills as well as enrichment programs.

Total Hours Offered Last Year High School Diploma - 1, 656 hours GED - 120 hours ESL - 240 Hours 210.25 credits were earned.

Last year, 16 students graduated from Adult Education Program, and one student completed their GED.



Age	Female	Male	Total	
16-18	5	8	13	
19-24	6	8	14	
25-44	19	9	28	
45-54	6	1	7	
55-59	0	0	0	
60+	2	0	2	
Total:	38	26	64	

Supporting Teaching and Learning

We **realigned all of our systems of teaching and learning** in order to meet the needs of students for which we have never seen before. In addition, we had to address needs not considered before the pandemic to **support the learning of our students**.

This has been addressed through development of committees and subcommittees that are continuously researching the knowledge, implementing state guidance, developing capacity, enacting professional learning, supporting collective teacher efficacy, and delegating that information to reach students in the classroom.





Purpose of K-8 Curriculum Specialists

Focus on Curriculum Coherence

- Data analysis illustrated content gaps between grade levels where students transitioned to a new school
 2nd to 3rd, 5th to 6th, and 8th to 9th grade and at times regression of transferable learning.
- There was a need for individuals to have a more extensive understanding of curriculum development and a deep understanding of the Common Core Standards(CCS).

State Mandate - Right to Read Legislation K-3

- Leadership in the State Sponsored Master Class
- Cost Saving for Purchased Curriculum K-3 (\$100,000 or More)

Deep Analysis of Data to Address the Needs

- o State Assessment Performance
- Aligning Interventions for Tier Two and Tier Three
- o Onboarded and Supported the Use of a Data Platform for Teachers

Supported Common Language for Learning

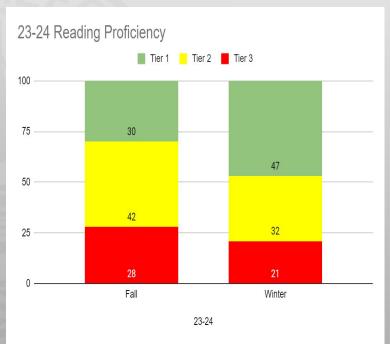
- o Principals as Learners to Lead Instruction K-8
- Developed Systems for Teacher Leadership (Learning Walks, Literacy Teams, etc.)
- o Alignment of 5th 9th Grade Math for Acceleration

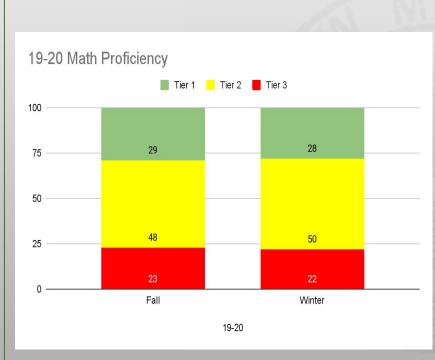
Long Term Cost Savings

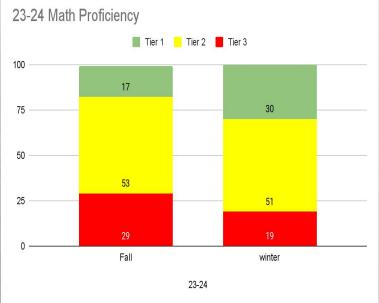
- Contracted Services Cost Minimized
- o Minimize the Need for Teachers to be Out of their Classroom

Strengthening Teaching and Learning to Ensure Students Meet Target Growth

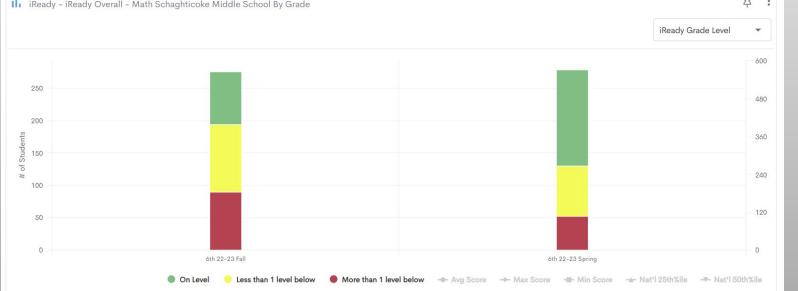




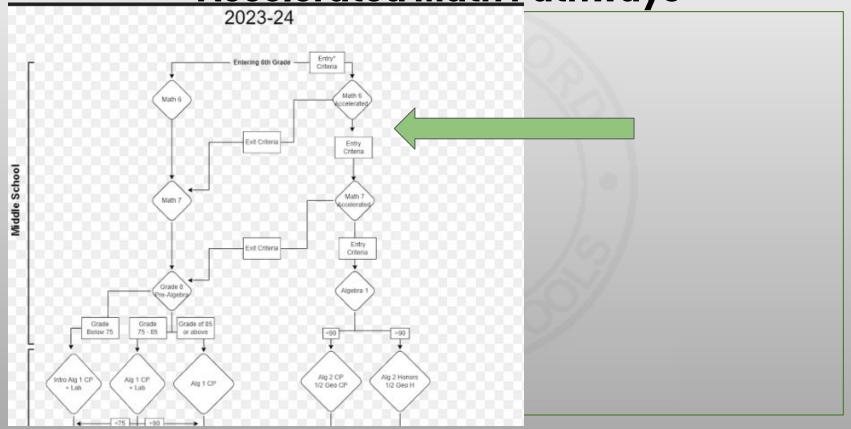








Accelerated Math Pathways



Anticipated Impact of the 2024-2025 Budget

- Continue to use high quality data driven decisions for teaching and learning in tier one instruction.
- Meet the State Department of Education standards, regulations, and continual changes in best practices including Science of Reading, Safe School Climate, and addressing striving students through Title One
- Continue the district's work in in moving from short term knowledge of procedural fluency to conceptual understanding, long-term procedural fluency and mathematical reasoning through the purchase a new math program.
- Realignment of 6-12 literacy and math pathways, courses to deliver content, and strengthening the multi-tier supports including acceleration pathways in middle school mathematics.
- Addressing career readiness and pathways in grade 8 in preparation of the 9th grade programming.
- Continue to develop the growth model approach using the data from LAS Links for ML student.



New Milford Teachers Are Leaders in Learning

The achievements of an organization are the results of the combined effort of each individual.

Vince Lombardi



Questions for the Department of Instruction





