# NEW MILFORD PUBLIC SCHOOLS

# New Milford, Connecticut



K-2 Library Media

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## **New Milford's Mission Statement**

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, embrace challenges with vigor, 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.

### Course Title

## Library Media Curriculum

**Grade Levels** 

K-2

A brief description of the course..

The NMPS Library Curriculum focuses on the Shared Foundations and Key Commitments of the National School Library Standards\*, newly written in 2018, put forth by the American Association of School Librarians. The 6 Standards Frameworks consist of I. Inquire, II. Include, III. Collaborate, IV. Curate, V. Explore, and VI. Engage. Four domains within the 6 Shared Foundations move students through levels of A. Think, B. Create, C. Share, and D. Grow. The NMPS Library Curriculum is structured via these 6 Shared Foundations and 4 Domains. Rather than teaching units, the 6 standards are used as our basis for curriculum. Library skills in the K-12 curriculum are taught through the lens of classroom content and not in isolation.

\*National School Library Standards for Learners, School Librarians, and School Libraries. ALA Editions, an Imprint of the American Library Association, 2018.

# **Pacing Guide**

Unit	Lessons	Timing	Specific Sample Lessons	ELA Units
Unit I: Inquire	Research projects	4-12 classes	<ul> <li>2nd Grade Animal Habitat</li> <li>1st Grade Animal Research</li> </ul>	<ul> <li>Becoming Experts: Reading Nonfiction</li> <li>How-To Guide for Nonfiction Writing</li> <li>Reading Nonfiction Cover to Cover: Nonfiction Book Clubs</li> </ul>
Unit II: Include	Read Alouds	- ongoing	<ul> <li>Scaredy Squirrel</li> <li>Zorro</li> <li>Pigeon books</li> <li>Red a Crayon Story</li> <li>School's First Day of School</li> <li>Swimmy</li> </ul>	<ul> <li>Second Grade Reading Growth Spurt</li> <li>Meeting Characters and Learning Lessons: A Study of Story Elements</li> <li>Writing Reviews</li> </ul>
Unit III. Collaborate	Group projects/activities	1-8 classes	<ul> <li>scavenger hunts</li> <li>nonfiction project</li> <li>center activities</li> <li>alphabetizing activities</li> </ul>	<ul> <li>Bigger Books Mean Amping Up Reading Power</li> <li>Reading Nonfiction Cover to Cover: Nonfiction Book Clubs</li> <li>Series Book Clubs</li> </ul>
Unit IV: Curate	Book location	4-20 classes	<ul> <li>call #s and book location</li> <li>online catalog</li> <li>fiction vs nonfiction</li> <li>nonfiction text features</li> </ul>	<ul> <li>Series Book Clubs</li> <li>Writing About Reading</li> <li>Reading Nonfiction Cover to Cover: Nonfiction Book Clubs</li> <li>Becoming Experts: Reading Nonfiction</li> </ul>
Unit V: Explore	Choosing books for personal reading	-ongoing	<ul> <li>authors and illustrators</li> <li>favorite book</li> <li>fiction vs nonfiction for personal reading</li> <li>genres</li> </ul>	<ul><li>Series Book Clubs</li><li>Writing About Reading</li><li>Writing Reviews</li></ul>
Unit Vi: Engage	Ethical Use	2-10 classes	<ul><li>logging on/off computers</li><li>note taking without copying</li></ul>	<ul><li>How-To Guide for Nonfiction Writing</li><li>Writing About Reading</li></ul>

<sup>\*</sup>each class comes to the library approximately 45 times for 40 minutes

	Unit 1 - Inquire - Stage 1 Desired R	Results
ESTABLISHED GOALS	Transfer	r
AASL I: INQUIRE Build new knowledge by inquiring, thinking	Students will be able to independently use their learning to knowledge, adapt, communicate and exchange learning prinquiry-based process.	
	Meaning	g
critically, identifying problems, and developing strategies for solving problems.	<ul> <li>Independent of the stand of the standard of the sta</li></ul>	<ul> <li>Students will keep considering</li> <li>How does what you already know lead to more questions? How does questioning help you to learn?</li> <li>What role does evidence play in your overall plan?</li> <li>Why is constructive feedback so important when presenting to an authentic audience?</li> <li>How does new understanding of real world situations guide your learning? Why is sustained inquiry so important?</li> </ul>
	Acquisitio	
	<ul> <li>New learning occurs when following an inquiry process.</li> <li>Background knowledge is essential to all new learning.</li> <li>How to continually question</li> </ul>	<ul> <li>Students will be skilled at</li> <li>Questioning</li> <li>Recall</li> <li>Using evidence</li> <li>Planning</li> <li>Generating and sharing products</li> <li>Providing and acting on feedback</li> <li>Reflecting</li> </ul>

		Stage 2 – Evidence
Code	Evaluative Criteria	Assessment Evidence
	Brainstorm questions that will lead to a finished research product	PERFORMANCE TASK(S):  Students will show that they really understand evidence of  • formulating a question about something they want to know  • being able to show where they found information in resource provided  • completing a research based product  • reflecting and providing feedback
		Goal-become a good student researcher Role-student Audience-other students, teachers, parents Situation-research is lifelong skill Product-research product Standard-rubric

Stage 3 – Learning Plan  Pre-Assessme Ask students "What is research?"	
Summary of Key Learning Events and Instruction  Students will learn what "research" means Students will brainstorm questions on a topic Students will use nonfiction text features to research a topic Students will share research products with each other Students will use a rubric to self evaluate	Teacher questions students about what research means     Teacher lists brainstormed questions     Teacher will use rubric to monitor students' research

	Unit 2 Include - Stage 1 Desired Re	esults	
ESTABLISHED GOALS	Transfer		
AASL II: INCLUDE Demonstrate an understanding	Students will be able to independently use their learning to demonstrate empathy and equity, and a tolerance for diverse ideas.		
_	Meaning		
and commitment to inclusiveness and respect for diversity in the learning community.	<ul> <li>UNDERSTANDINGS         Students will understand that         <ul> <li>Differing perspectives and points of view contribute to a diverse learning community.</li> <li>Empathy increases when other perspectives are acknowledged.</li> </ul> </li> </ul>	Students will keep considering     How can multiple perspectives lead to diverse learning situations?     How do diverse perspectives add value?     What is empathy and how does if affect perspectives?	
	Acquisition		
	Students will know	Students will be skilled at	
	<ul> <li>that others have differing points of view</li> <li>that interactions with others leads to deeper understanding of diverse communities</li> </ul>	<ul> <li>contributing their point of view</li> <li>debate</li> <li>interacting with others</li> <li>recognizing and developing perspectives</li> <li>having an understanding of empathy</li> </ul>	

	Stage 2	2 – Evidence
Code	Evaluative Criteria	Assessment Evidence
Code		

	Stage 3 – Learning Plan		
Code	Pre-Assessment		
	Ask students to show what whole body listening looks like		
	Summary of Key Learning Events and Instruction Student success at transfer meaning and acquisition depends on	Progress Monitoring	
	<ul> <li>teacher will ask questions regarding how the characters in a story feel</li> <li>students will offer perspectives on stories and characters</li> <li>students will practice responding with empathy to the points of view of others</li> <li>teacher will read stories featuring diverse characters in various situations while students practice whole body listening</li> <li>students will show respect for others by raising their hands when they wish to speak</li> </ul>	<ul> <li>teacher observes students showing whole body listening</li> <li>teacher monitors/guides students' discussion</li> </ul>	

	Unit 3 - Collaborate - Stage 1 Desired	Results	
ESTABLISHED GOALS	Transfer		
AASL III: COLLABORATE Work effectively with others to	Students will be able to independently use their learning to identify collaborative opportunities and participate and work productively with others.		
broaden	Meaning		
perspectives and work toward common goals.	<ul> <li>UNDERSTANDINGS         Students will understand that         <ul> <li>They can develop new understanding and solve problems by group interaction.</li> <li>Using communication tools establishing connections with other learners to create new knowledge.</li> <li>Learning is a social responsibility.</li> </ul> </li> </ul>	<ul> <li>ESSENTIAL QUESTIONS         Students will keep considering         <ul> <li>How can group interaction contribute to new understanding and solve problems?</li> <li>How can communication tools make connections?</li> <li>What is my social responsibility as a learner?</li> </ul> </li> </ul>	
	Acquisition		
	<ul> <li>Soliciting and responding to feedback from others solves problems.</li> <li>Working collaboratively with communication tools develops new understanding.</li> </ul>	<ul> <li>Students will be skilled at</li> <li>solving problems in a group</li> <li>using communication tools</li> <li>contributing to group discussions</li> <li>recognizing learning as a social responsibility</li> </ul>	

Stage 2 – Evidence				
Code	Evaluative Criteria	Assessment Evidence		
	<ul> <li>student participation in a group to solve a task or complete an activity</li> <li>student participation in a group to complete a final product</li> <li>how to choose partners/groups and behavior when working in a group</li> </ul>	PERFORMANCE TASK(S):  Students will show that they really understand evidence of  using group interactions to solve problems strengthening communication skills being active in group discussions how working in a group helps build new knowledge and broadens thinking and understanding articulating thoughts and ideas effectively using oral, written, and nonverbal skills to create a final product or complete or solve a task  G-work effectively in a group to solve a problem R-student A-classmates, teacher, parents S- explorers discover topics in their assigned nonfiction section of the library P-commercial for nonfiction section of library S- every member contributed to completed task		

	Stage 3 – Learning Plan	
Code	Pre-Assessment Students will write 1 thing they like or don't like about working with a partner	
	Summary of Key Learning Events and Instruction Student success at transfer meaning and acquisition depends on  • students will work with a partner/group to complete a final product/task • students will complete a rubric noting the participation of all members of the group • students will complete a survey if they thought working with a partner was more productive	Teacher will monitor groups to see that all members are contributing     Teacher will question each member of group/partnership individually to check for understanding and contribution     Final product with contributions from each member/partner of group

	Unit 4 - Curate - Stage 1 Desired Re	esults	
ESTABLISHED GOALS	Transfer		
AASL IV: CURATE Make meaning for oneself and others by collecting,	Students will be able to independently use their learning to select, gather, organize, and exchange appropriate information within and beyond their learning community for a variety of audiences.		
organizing, and	Meaning		
sharing resources of personal relevance.	<ul> <li>UNDERSTANDINGS         Students will understand that         Acting on information means identifying and making critical choices about resources.         When gathering information it should be from a variety of sources representing diverse perspectives.         Students learn and exchange information ethically via collaboratively constructed information sites.(i.e. Google docs)         Analysis and reflection ensures quality curated resources.     </li> </ul>	ESSENTIAL QUESTIONS  Students will keep considering  • What makes a source valuable?  • How does ongoing analysis and reflection ensure quality curated resources?	
	Acquisition		
	<ul> <li>Students will know</li> <li>How to gather, identify and choose information sources.</li> <li>How to evaluate information for validity and accuracy.</li> <li>How to organize and share information.</li> </ul>	<ul> <li>Students will be skilled at</li> <li>Identifying a variety of sources</li> <li>Choosing, collecting, organizing, and assessing the validity and accuracy of information</li> </ul>	

Stage 2 – Evidence				
Code	Evaluative Criteria	Assessment Evidence		
	<ul> <li>Know the difference between fiction and nonfiction</li> <li>Know nonfiction text features</li> <li>Become aware of the different sections of the library and what is in each</li> <li>What a call # means and how the books are arranged in each section of the library</li> <li>How to use the online catalog to locate a book</li> </ul>	PERFORMANCE TASK(S): Students will show that they really understand evidence of  Goal-students will discover how to use the library independently Role-library user Audience-themselves/other students Situation-in order to use the library and be a lifelong learner, students need to know how to find things in a library Product-  • sorted books • locate books • locate nonfiction text features • use the online catalog • being able to tell why they chose a book Standards/Criteria for Success- books are correctly sorted, 4 books are located, 1 book is looked up online and found in library, students telling why they chose a book and explaining what books in each section of the library would be used for		

Stage 3 – Learning Plan		
Code	Pre-Assessment     Ask students the difference between fiction and nonfiction     Students will independently locate a fiction and nonfiction book	
	Summary of Key Learning Events and Instruction Student success at transfer meaning and acquisition depends on  students will tell if a book read aloud is fiction or nonfiction and why students will sort books by fiction and nonfiction students will locate nonfiction text features in a variety of nonfiction books teacher will introduce each section of the library by reading a book aloud and discussing the features of each type of book  Picture books are lots of pictures that add to the story but are hard to read, they are for "everyone"  Early Readers are beginning chapter books with bigger print and easier to read Fiction- regular chapter books Nonfiction books-books that give facts and information, "true" books students will alphabetize authors by last name students will explore different Dewey sections of the library teacher will explain what a call # is students will locate books in the library using call #s students will log in to the online catalog and locate the call # and whether the book is available or not	Progress Monitoring  Teacher will listen to students' answers/reasons for why book is fiction/nonfiction  teacher will check students' sorted books  Teacher will check that students have located a nonfiction text feature  teacher will check that students have alphabetized correctly  Teacher will check that students have located books correctly  Teacher will check that students have found call # and whether book is available or not  Students will complete a checklist for nonfiction text features  At the end of the year, students will reflect on their checklist of books and choose their favorite giving reasons why

	Unit 5 - Explore - Stage 1 Desired R	Results	
ESTABLISHED GOALS	Transfer Transfer		
AASL V. EXPLORE Discover and innovate in a growth mindset developed	Students will be able to independently use their learning to develop and satisfy curiosity, construct new knowledge, and reflect on their learning.		
through	Meaning		
experience and reflection.	<ul> <li>UNDERSTANDINGS         Students will understand that         <ul> <li>Reading widely and deeply for pleasure in multiple formats results in lifelong learning.</li> <li>Persistence and a growth mindset in problem solving and self-directed learning promotes creativity.</li> <li>Curiosity about a topic of personal interest leads to greater curiosity.</li> </ul> </li> </ul>	<ul> <li>ESSENTIAL QUESTIONS         Students will keep considering         <ul> <li>How does reading for pleasure lead to lifelong learning?</li> <li>How does a growth mindset promote new learning?</li> <li>How does curiosity fuel persistence?</li> </ul> </li> </ul>	
	Acquisition		
	Students will know  • Lifelong learners are persistent and curious readers.	Students will be skilled at  Building curiosity  Developing stamina/persistence  Employing a growth mindset	

Stage 2 – Evidence		
Code	Evaluative Criteria	Assessment Evidence
Code		

Stage 3 – Learning Plan		
Code	Pre-Assessment	
	Teacher will ask students why they choose a certain book.	

Summary of Key Learning Events and Instruction **Progress Monitoring** Student success at transfer meaning and acquisition depends on... • Teacher will listen to or read student's • Students tell about their favorite book and why they like responses to why a stated book is their the topic (nonfiction) or the story (fiction). favorite • The teacher introduces the students to a variety of • Teacher will listen to answers/reasons why a authors and illustrators via read alouds and book book is fiction or nonfiction trailers • Students will complete checklist for books • Students will choose books from all areas of the library from various genres/section of the library • Teacher will introduce students to different genres

Unit 6 - Engage - Stage 1 Desired Results		
ESTABLISHED GOALS	Transfer	
AASL VI: ENGAGE Demonstrate		

safe, legal, and ethical creating and sharing of knowledge products independently while engaging in a community of practice and an interconnected world.

Students will be able to independently use their learning to responsibly, ethically, and legally gather, use and share information.

#### Meaning

#### UNDERSTANDINGS

Students will understand that...

- The ethical use of information, technology, and media demonstrates respect for the intellectual property of others.
- Plagiarism is a serious offense and illegal.
- Being a member of a learning community involves inspiring others to engage in safe, responsible, ethical, and legal information behaviors.

#### ESSENTIAL QUESTIONS

Students will keep considering...

- Why must we respect the intellectual property of others?
- What is plagiarism and how does one maintain accordance with modification, reuse, and remix policies?
- How do your safe and responsible behaviors influence others to be ethical, and legal?

#### Acquisition

Students will know...

- The importance of taking care of all media resources
- the prerequisites of being a responsible digital citizen
- how to avoid plagiarism and prevent breaking copyright laws.

Students will be skilled at...

- caring for materials
- protecting copyright
- recognizing censorship
- citing sources
- digital citizenship

Stage 2 – Evidence		
Code	Evaluative Criteria	Assessment Evidence

	PERFORMANCE TASK(S): Students will show that they really understand evidence of
<ul> <li>Know that they should not copy from a book as that is "stealing the author's words"</li> <li>Basic computer safety (ex: asking adult before going online, keeping passwords private)</li> </ul>	G-Ethical use of library materials R-student A-themselves, classmates, family, world at large S-Using the library and technology requires certain behaviors/rules/expectations P- facts/information without copying from a book S-students log off computers after use, students do not copy facts from books, students ask an adult before going on the computer

	Stage 3 – Learning Plan	n
Code	<ul> <li>Pre-Assessment</li> <li>Teacher will ask students why we log off computers.</li> <li>Teacher will ask students why shouldn't we copy from a book</li> </ul>	
	<ul> <li>Summary of Key Learning Events and Instruction         Student success at transfer meaning and acquisition depends on</li> <li>Students will logon/logoff computers</li> <li>Teacher will guide students in lessons on basic online safety</li> <li>Students will put facts/research/information on a topic into their own words</li> </ul>	<ul> <li>Teacher will monitor students as they logon/logoff computers</li> <li>Exit slips for basic online safety</li> <li>Teacher will conference with students individually to monitor note taking/research</li> </ul>

\*National School Library Standards for Learners, School Librarians, and School Libraries. ALA Editions, an Imprint of the American Library Association, 2018.

\*The term teacher in grades K-2 refers to the teacher present who is a certified library media specialist

Supplemental: In-depth Look at the 2018 AASL Standards