

	AGE 3	AGE 4	AGE 5	AGE 6	AGE 7	AGE 8	AGE 9
LANGUAGE ARTS Our Language Arts curriculum begins with foundational literacy skills. As students progress, they strengthen reading fluency and comprehension while developing writing craft and conventions.						Completes long-term research and writing projects Writes independently in a variety of genres	
				Conducts research projects and presents findings			
			Begins using proper writing conventions				
		Reading simple phonetic books aloud					
		Letter recognition—sound/symbol correspondence					
	Development of story comprehension and sequencing						
MATH Our Math program uses manipulatives and tools to build from concrete to abstract understanding, with a focus on problem-solving and real-world applications.						Multi-digit multiplication/division	
						Multiplication and division—using models	
					Multi-digit addition and subtraction		
				Exploring place value with smaller numbers (decimals, fractions)			
			Exploring place values with larger numbers				
		Beginning addition and subtraction					
	Comparing quantities (more/less, big/small)						
	Recognizing and beginning to write written numerals						
SCIENCE Our Science program empowers students to explore their curiosity through hands-on, collaborative experiences, integrating technology, engineering, art, and math to foster discovery and creative expression.						Transference and conversion of energy	
						Generates multiple solutions to a problem	
						Plans and carries out simple tests	
						Defines a simple design problem	
					Energy and dynamics within ecosystems		
					Matter and its interactions		
			Heredity: inheritance and variation of traits				
			Analyzes data from experiments that compare various solutions to the same problem				
		Earth's systems					
	Small construction, balance, and introduction to engineering principles						
	Structures and processes of plants and animals						
SOCIAL STUDIES Our Social Studies program centers social justice and identity development. Students learn to value diverse perspectives, cultivate cultural curiosity, and build a foundation for stewardship of the world.							Stories of Immigration
							New Amsterdam
							Systems of Democracy
						The Fifty United States The Age of Exploration	
						Indigenous People of North America	
					More advanced mapping skills and world geography		
					Urban, suburban, and rural communities		
				Basic mapping skills and geography concepts			
			Basic human needs and awareness of equity related to these needs				
			Building of cultural awarenss and how our community functions				
		Identity study to build self advocacy skills					
	My place in my classroom community, basic citizenship						
	Exploration of maps and globes						
	What makes me, me						
ART Our Art program encourages creativity and reflection. Students explore emotions and social themes while developing their own voice and creating work that inspires connection and change.						Demonstrating cultural awareness through art	
					Hones observational skills and craftsmanship		
				Study of the fundamental elements of art			
				Studying the life and work of influential artists			
			Experimenting with design and various media				
	Refining fine motor control						
	Introduction to visual representation						
MUSIC Our Music program engages students through singing, movement, and instruments. They develop musical skills while connecting music to culture, community, and personal expression.							Band concert
						Multidisciplinary projects involving music Introduction of ukuleles and recorders	
					Identifying intervals through solfège		
					Ensemble work		
				Begins to compose short pieces			
				Tempo and dynamic changes			
		Exploration of pitch					
	Rhythm of the words, call & response						
SPANISH Our Spanish program develops language skills through art, song, movement, and literacy, while weaving in study of Spanish-speaking countries and their cultures.							Long-term research and writing project
						Conducts cultural research	
					Engaging in longer conversations		
					Written expression of simple sentences		
				Reading simple passages			
			Engaging in short conversations with class				
		Study of Spanish alphabet for reading and writing high-frequency words					
	Introduction to simple sentences and high-frequency words through song, games and dance						
PHYSICAL EDUCATION Our Physical Education program develops fitness, body awareness, and athletic skills. Students practice teamwork, build healthy habits, and connect movement, health, and community to real-life experiences.						Dedicated Health & Wellness class Team building and leadership skills	
					Refining sport specific skills and techniques Introduction of muscle groups		
				Cardiorespiratory awareness and development			
			Develops fitness and basic skills required to participate in sports				
		Working toward mastery of basic locomotor skills					
	Development of hand-eye coordination						
	Fundamental motor skills through balance challenges						