



# Elite Performance Academy: Curriculum Overview

	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>
ELA	Reading Literature & Informational Text; Phonics; Word Recognition; Fluency; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English	Reading Literature & Informational Text; Word Analysis; Fluency; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English	Reading Literature & Informational Text; Word Analysis; Fluency; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English	Reading Literature & Informational Text; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English	Reading Literature & Informational Text; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English	Reading Literature & Informational Text; Vocabulary; Listening & Speaking; Writing; Grammar; Use of Standard English
Math	My Math 3 <sup>rd</sup> grade: number sense; problem solving; numerical operations; multiplication; division; data analysis; geometry; fractions	My Math 4 <sup>th</sup> grade: multiplication and division practices; number sense; fractions; geometry; measurement	My Math 5 <sup>th</sup> grade: numbers and operations in base 10; operations and algebraic thinking; fractions; measurement and data; geometry	Glencoe Course 1, volumes 1 & 2: Ratios and Proportional Reasoning, The Number System, Expressions and Equations, Geometry, and Statistics and Probability	Glencoe Course 2, volumes 1 & 2: Ratios and Proportional Reasoning, The Number System, Expression and Equations, Geometry, and Statistics and Probability	T Glencoe Course 3, volumes 1 & 2: The Number System, Expressions and Equations, Functions, Geometry, and Statistics and Probability
Accelerated Math	My Math 4 <sup>th</sup> grade: multiplication and division practices; number sense; fractions; geometry; measurement	My Math 5 <sup>th</sup> grade: numbers and operations in base 10; operations and algebraic thinking; fractions; measurement and data; geometry	Glencoe Course 1, volumes 1 & 2: Ratios and Proportional Reasoning, The Number System, Expressions and Equations, Geometry, and Statistics and Probability	Glencoe Course 2, volumes 1 & 2: Ratios and Proportional Reasoning, The Number System, Expression and Equations, Geometry, and Statistics and Probability	T Glencoe Course 3, volumes 1 & 2: The Number System, Expressions and Equations, Functions, Geometry, and Statistics and Probability	Big Ideas Algebra I

## Special Programs

- Personalized education program for 3<sup>rd</sup>-8<sup>th</sup> grade student athletes and performers
  - Modified schedule for all students from 7:30 to 12:30 daily
  - Transportation provided to gyms/training facilities
  - Free afterschool care provided until 3:15
  - Small school community
  - Accelerated Math available at each grade level
  - Honors Math and ELA in 7<sup>th</sup> & 8<sup>th</sup>
  - Fine Arts based electives
  - Interventions and Tutoring
  - Thinking Maps
  - Scratch for 3<sup>rd</sup>-6<sup>th</sup>
  - Junior Achievement Capstone Projects 6<sup>th</sup>-8<sup>th</sup>
  - OneNote for 6-8<sup>th</sup>
- ### Extra-Curricular Activities
- Student Council
  - Recycling Club

<p><b>Science</b></p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Changes in Environment; Properties of Earth Materials; Energy &amp; Magnetism; Natural Disasters; Health</p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Changes in Environment; Diversity, Adaptations, and Behavior; Energy &amp; Magnetism Changes in Science and Technology; Earth Process &amp; Systems (erosion, weather)</p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Properties of Matter Force and Motion; Structures and Function of Living Systems; Changes in Environment; Earth &amp; Space</p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Atmosphere; Natural Disasters; Transfer of Energy; Structure and Function in Living Systems (cells, plants, animals); Populations and Ecosystems</p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Earth/atmosphere, Rock Cycle, Earthquakes; Solar System; Environment, Ecosystems, Food Chains; Health</p>	<p>Harcourt Science: Inquiry, Scientific Method, Measurement and Data; Environment, Reproduction and Heredity, and Diversity, Adaptation and Behavior; Properties of Matter; Motion and Forces, Health</p>
<p><b>Social Studies</b></p>	<p>Harcourt Social Studies: Colonies, Civil War, Civics and Government, Geography; World Civilizations (early and modern)</p>	<p>Harcourt Social Studies: Early Civilizations, Civics and Government, Geography; Civil War, Great Depression, WWII, Economics</p>	<p>Harcourt Social Studies: Exploration, Colonies, Revolutionary War, Geography; Westward Expansion, Civil War, Civics, Government, Economics</p>	<p>Harcourt Social Studies: Geography, Early Civilizations (Neolithic period through the Renaissance including: Mesopotamia, Egypt, India, China, Greece, Rome, Africa, the Americas); Economics</p>	<p>Harcourt Social Studies: Colonies; American Revolution; Constitution; Manifest Destiny; Civil War, Reconstruction</p>	<p>Harcourt Social Studies: Colonial America; Structure of Government, Bill of Rights; War of 1812, Westward Expansion; Slavery, Dred Scott, Reconstruction</p>