Engli	sh Language Arts and Reading (ELAR)
	Develop vocabulary through reading and context
	Analyze literary elements in fiction and nonfiction
	Understand and evaluate informational texts
	Analyze and produce argumentative, expository, and narrative writing
	Apply the writing process: planning, drafting, revising, editing, and publishing
	Use conventions of standard English: grammar, punctuation, capitalization, spelling
	Conduct short research projects using credible sources
	Speak and listen effectively in discussions and presentations
Math	nematics
	Understand rational numbers, including negative numbers
	Add, subtract, multiply, and divide integers and rational numbers
	Solve problems involving ratios, rates, and proportions
	Represent and solve problems involving percent
	Develop an understanding of algebraic expressions and equations
	Solve one-variable equations and inequalities
	Understand geometric concepts, including area, volume, and surface area



☐ Analyze data and probability

Use scientific inquiry and methods
Understand force and motion

☐ Explore the structure and properties of matter

☐ Investigate energy transformations

Science

☐ Study Earth and space systems, including weathering, erosion, and plate tectonics

☐ Analyze ecological relationships and environmental impacts

☐ Understand organisms and their environments

Social Studies (Texas History)

	Geography	of Texas	and its	regions
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☐ Native American cultures of Texas

☐ European exploration and colonization of Texas

☐ Mexican rule and independence movements

☐ Texas Revolution and Republic of Texas

■ Annexation and statehood

☐ Civil War and Reconstruction in Texas

☐ Modern developments in Texas history

☐ Analyze primary and secondary sources



Fine	Arts (Art, Music, Theatre)
_ _ _	Explore elements of art and principles of design Study historical and cultural contexts of art/music Develop creative expression through performance and production Analyze and interpret visual and performance art
Healt	th
	Understand physical, emotional, and social changes in adolescence Learn healthy decision-making and goal setting Recognize the importance of nutrition and physical activity Discuss risks related to drugs, alcohol, and tobacco Explore personal safety and healthy relationships
Physi	ical Education
_ 	Engage in moderate to vigorous physical activity Learn movement patterns and skills Demonstrate teamwork and sportsmanship Understand the importance of lifelong fitness



Technology Applications

Keyboarding and word processing skills
Use of software applications (documents, presentations, spreadsheets
Understand internet safety and digital citizenship
Learn basic coding and computational thinking
Create digital media and presentations

