



3rd GRADE ELAR YEAR AT A GLANCE MRS. ROBERTS

TOPICS COVERED	DATES	TEKS
Building independent reading habits, Reading workshop routines, Phonics and multisyllabic decoding, Vocabulary strategies and context clues, Comprehension strategies (predicting, questioning, monitoring), Author's purpose, Text features and graphics, Central idea and supporting details, Beginning the writing process (planning and drafting)	AUGUST 12 - SEPTEMBER 24	3.1A-E, 3.2A-D, 3.3A-D, 3.4A, 3.5A-H, 3.6A-F, 3.7A-E, 3.9A, 3.11A-D, 3.13A
Text structures, Author's craft, Literary language, Figurative language, Similes and imagery, Sound devices (alliteration, onomatopoeia), Genre characteristics, Revising and editing writing	SEPTEMBER 28 - NOVEMBER 6	3.2A-D, 3.3A-D, 3.4A, 3.5A-H, 3.6A-H, 3.7A-H, 3.8A-D, 3.11A-D, 3.12A-B, 3.13A-C
Story elements, Characters, Setting, Plot, Theme/message, Point of view, Folktales, fables, myths, legends, and fairy tales, Comparing literary genres, Written responses using text evidence	NOVEMBER 9 - DECEMBER 18	3.2A-D, 3.3A-D, 3.4A, 3.5A-H, 3.6A-H, 3.7A-H, 3.9A-D, 3.11A-D, 3.12A-B, 3.13A-C
Drama elements, Dialogue, Stage directions, Reader's theater, Poetry elements, Rhythm and rhyme, Stanzas, Figurative language in poetry, Interpreting poems	JANUARY 5 - FEBRUARY 12	3.2A-D, 3.3A-D, 3.4A, 3.5A-H, 3.6A-H, 3.7A-H, 3.10A-F, 3.11A-D, 3.12A-B, 3.13A-C
Informational text features, Central idea, Supporting details, Text structures in nonfiction, Summarizing, Research skills, Expository writing, Using evidence from informational texts	FEBRUARY 15 - APRIL 2	3.2A-D, 3.3A-D, 3.4A, 3.5A-H, 3.6A-H, 3.7A-H, 3.10A-F, 3.11A-D, 3.12A-B, 3.13A-C
Opinion and argumentative texts, Author's claim, Reasons and evidence, Evaluating arguments, Research and inquiry, Opinion/argument writing, Revising and publishing, STAAR review and integrated reading/writing skills	APRIL 5 - MAY 19	Comprehensive review and application of all Grade 3 ELAR TEKS



3rd GRADE MATH YEAR AT A GLANCE MRS. ROBERTS

TOPICS COVERED	DATES	TEKS
Foundations of Number, Place Value to 100,000, Comparing & Ordering Numbers, Representing Numbers, Rounding, Addition Strategies, Subtraction Strategies, Solving Addition & Subtraction Problems	AUGUST 12 - SEPTEMBER 24	3.1A–G, 3.2A–D, 3.4A–K
Understanding Multiplication, Equal Groups, Arrays, Multiplication Models, Multiplication Facts, Data Analysis (Scaled Graphs & Frequency Tables), Relationship Between Multiplication & Division, Division Concepts	SEPTEMBER 28 - NOVEMBER 6	3.4L, 3.5A–F
Representing Fractions, Fractions on Number Lines, Equivalent Fraction Concepts (Introduction), Multiplication & Division Problem Solving, Two-Step Problems, Personal Financial Literacy	NOVEMBER 9 - DECEMBER 18	3.3A–H
Algebraic Reasoning with All Four Operations, Multi-Step Problem Solving, Identifying Arithmetic Patterns, Data Analysis, Classifying Two-Dimensional Figures, Classifying Three-Dimensional Figures	JANUARY 5 - FEBRUARY 12	3.6A–B, 3.7A–D
Equivalent Fractions, Comparing Fractions, Measurement, Perimeter, Area, Time, Liquid Volume & Mass, Measuring Length	FEBRUARY 15 - APRIL 2	3.6C–D, 3.7E
Review of Operations & Problem Solving, Fraction Review & Applications, Geometry Review, Perimeter & Area Applications, Attributes of Geometric Figures, STAAR Review & Essential Understandings	APRIL 5 - MAY 19	3.8A, 3.8B, 3.9A–F



3rd GRADE

SCIENCE YEAR AT A GLANCE

MRS. ROBERTS

TOPICS COVERED	DATES	TEKS
Scientific & Engineering Practices, Recurring Themes & Concepts, Matter, Physical Properties, Solids, Liquids, Gases, Changes of State	AUGUST 12 - SEPTEMBER 24	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.6A–D
Force and Motion, Pushes and Pulls, Gravity, Magnetism, Forms of Energy, Light, Sound	SEPTEMBER 28 - NOVEMBER 6	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.7A–B, 3.8A–B
Earth and Space, Sun, Earth, Moon, Patterns in the Sky, Planets, Solar System	NOVEMBER 9 - DECEMBER 18	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.9A–B
Weather, Climate Patterns, Natural Resources, Earth's Surface Changes, Conservation	JANUARY 5 - FEBRUARY 12	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.10A–C
Ecosystems, Food Chains, Producers, Consumers, Decomposers, Energy Flow	FEBRUARY 15 - APRIL 2	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.11A–C
Ecosystems (continued), Fossils, Organisms, External Structures, Adaptations, Life Cycles, Review & STAAR Preparation	APRIL 5 - MAY 19	3.1A–F, 3.2A–D, 3.3A–C, 3.4A–B, 3.5A–G, 3.12A–D, 3.13A–B



3rd GRADE

SOCIAL STUDIES YEAR AT A GLANCE

MRS. ROBERTS

TOPICS COVERED	DATES	TEKS
Communities, Local History, Maps and Globes, Absolute and Relative Location, Geographic Regions, Landforms, Human and Physical Characteristics	AUGUST 12 - SEPTEMBER 24	3.1A–B, 3.2A–B, 3.3A, 3.15A–E, 3.16A–B, 3.17A–E
How People Adapt to the Environment, Natural Resources, Economic Activities, Producers, Consumers, Goods and Services, Interdependence	SEPTEMBER 28 - NOVEMBER 6	3.4A–B, 3.5A–B, 3.15A–E, 3.16A–B, 3.17A–E
Communities Past and Present, Government Services, Local Government, Civic Responsibility, Community Leaders	NOVEMBER 9 - DECEMBER 18	3.6A–B, 3.7A–B, 3.15A–E, 3.16A–B, 3.17A–E
Democratic Principles, Good Citizenship, Historic Figures, Symbols, Patriotism, National Identity	JANUARY 5 - FEBRUARY 12	3.8A–B, 3.9A–B, 3.10A–B, 3.15A–E, 3.16A–B, 3.17A–E
Culture, Customs, Traditions, Celebrations, Diversity, Contributions of Cultural Groups, Arts, Music, Literature	FEBRUARY 15 - APRIL 2	3.11A–B, 3.12A–B, 3.13A–C, 3.15A–E, 3.16A–B, 3.17A–E
Science and Technology, Inventions, Communication, Transportation, Review, STAAR Readiness Activities	APRIL 5 - MAY 19	3.14A–B, 3.15A–E, 3.16A–B, 3.17A–E