



1st GRADE

ELAR YEAR AT A GLANCE

MRS. HARKINS

TOPICS COVERED	DATES	TEKS
Classroom literacy routines Concepts of print review Phonological awareness Letter-sound correspondence Decoding CVC words High-frequency words Read-aloud comprehension Handwriting Writing complete sentences	AUGUST 12 - SEPTEMBER 24	1.1A–F 1.2A–D 1.3A–D 1.4A–B 1.5A–D 1.6A–C 1.7A
Short vowel patterns Decoding strategies Reading decodable texts Story elements (characters, setting, events) Vocabulary development Informational text features Shared writing Interactive writing	SEPTEMBER 28 - NOVEMBER 6	1.1A–F 1.2A–D 1.3A–D 1.4A–C 1.5A–E 1.6A–F 1.7A–C 1.8A
Digraphs Consonant blends Word families Reading fluency	NOVEMBER 9 - DECEMBER 18	1.1A–F 1.2A–D 1.3A–D 1.4A–C

Retelling stories Sequencing events Poetry Opinion writing Grammar and conventions		1.5A–F 1.6A–H 1.7A–D 1.8A–B 1.9A
Long vowel patterns Fiction and nonfiction comprehension Asking and answering questions Narrative writing Revising and editing Academic vocabulary Reading fluency	JANUARY 5 - FEBRUARY 12	1.1A–F 1.2A–D 1.3A–D 1.4A–C 1.5A–G 1.6A–I 1.7A–E 1.8A–C 1.9A–B
Multisyllabic words Comparing texts Genres Author's purpose Informational writing Procedural writing Research and inquiry Speaking and listening	FEBRUARY 15 - APRIL 2	1.1A–F 1.2A–D 1.3A–D 1.4A–C 1.5A–H 1.6A–J 1.7A–F 1.8A–D 1.9A–C
Reading increasingly complex texts Reading fluency Comprehension strategies Making inferences Comparing texts Publishing writing Research projects Oral presentations	APRIL 5 - MAY 19	1.1A–F 1.2A–D 1.3A–D 1.4A–C 1.5A–I 1.6A–J 1.7A–G 1.8A–E

End-of-year review of foundational reading and writing skills		1.9A–D 1.10A–E
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**1st GRADE
MATH YEAR AT A GLANCE
MRS. HARKINS**

TOPICS COVERED	DATES	TEKS
Counting, reading, and writing numbers to 20 Number relationships and place value Comparing and ordering numbers Composing and decomposing numbers Addition concepts within 10 Problem-solving process	AUGUST 12 - SEPTEMBER 24	1.1A–G 1.2A–B 1.3A–C 1.5A
Counting and representing numbers to 50 Place value to 50 Addition and subtraction within 20 Fact strategies Data collection and graphing Interpreting data	SEPTEMBER 28 - NOVEMBER 6	1.1A–G 1.2C–D 1.3D–F 1.5B 1.8A–C
Numbers to 120 Tens and ones Skip counting by 2s, 5s, and 10s Addition and subtraction problem solving Unknown numbers in equations	NOVEMBER 9 - DECEMBER 18	1.1A–G 1.2E–F 1.3G 1.5C
Two-dimensional shapes Three-dimensional solids	JANUARY 5 - FEBRUARY 12	1.1A–G 1.4A–C

Composing and decomposing shapes Identifying attributes of shapes Organizing and interpreting data		1.5D 1.8A–C
Measuring length using nonstandard units Comparing lengths Telling time to the hour and half-hour Reading and writing time Identifying and counting coins Relationships among coins	FEBRUARY 15 - APRIL 2	1.6A–F
Personal financial literacy (needs and wants) Saving and spending money Earning income Applying measurement, geometry, and number concepts End-of-year review of number sense, operations, measurement, geometry, data, and financial literacy	APRIL 5 - MAY 19	1.7A–C 1.9A–C Review of 1.2–1.6 as needed



1st GRADE SCIENCE YEAR AT A GLANCE MRS. HARKINS

TOPICS COVERED	DATES	TEKS
• Scientific and engineering practices • Science safety and classroom tools • Observing, measuring, and recording data • Investigating light, heat, and sound	AUGUST 12 - SEPTEMBER 24	1.1A–D, 1.2A–C, 1.3A, 1.5A
• Matter and its observable physical properties • Sorting and classifying objects • Heating, cooling, and changes in materials	SEPTEMBER 28 - NOVEMBER 6	1.1A–D, 1.2A–C, 1.3B, 1.6A–B
• Force, motion, and energy	NOVEMBER 9 - DECEMBER 18	1.1A–D, 1.2A–C, 1.3C, 1.7A–B

• Pushes and pulls • Predicting and describing motion		
• Earth and space • Weather patterns • Seasons • The Sun, Moon, and sky patterns	JANUARY 5 - FEBRUARY 12	1.1A–D, 1.2A–C, 1.8A–C
• Organisms and environments • Living and nonliving things • Plant and animal structures • How organisms meet their basic needs	FEBRUARY 15 - APRIL 2	1.1A–D, 1.2A–C, 1.9A–B
• Life cycles of plants and animals • Engineering design process • Applying scientific investigations • End-of-year STEM activities and science review	APRIL 5 - MAY 19	1.1A–D, 1.2A–C, 1.4A–C, 1.10A–C



1st GRADE

SOCIAL STUDIES YEAR AT A GLANCE

MRS. HARKINS

TOPICS COVERED	DATES	TEKS
Rules and responsibilities Good citizenship Classroom and school community Rights and responsibilities of citizens Leaders and authority figures Celebrating community traditions	AUGUST 12 - SEPTEMBER 24	1.1A–B, 1.2A–B, 1.3A–B, 1.11A–B, 1.12A
Families and communities Roles of family members Customs, traditions, and celebrations Symbols of the United States and Texas Patriotic holidays and important people	SEPTEMBER 28 - NOVEMBER 6	1.1A–B, 1.2A–B, 1.4A–B, 1.5A–B, 1.12B

Respect for others and diverse backgrounds		
Geography skills Maps and globes Cardinal directions Landforms and bodies of water Physical and human characteristics of places Using maps to locate places	NOVEMBER 9 - DECEMBER 18	1.3A–B, 1.4A–B, 1.6A–B, 1.7A–B, 1.13A
Economics in communities Needs and wants Goods and services Producers and consumers Jobs and careers Saving and spending money	JANUARY 5 - FEBRUARY 12	1.6A–B, 1.7A–B, 1.8A–B, 1.9A–B
Historical figures and events Important people who shaped communities Timelines and sequencing events Past and present comparisons Celebrations and historical traditions	FEBRUARY 15 - APRIL 2	1.5A–B, 1.8A–B, 1.10A–B, 1.11A–B
Government and citizenship review Community leaders and their roles Symbols, customs, and traditions Geography and map skills review Economics review Applying social studies skills through projects and discussions	APRIL 5 - MAY 19	1.1A–B, 1.2A–B, 1.9A–B, 1.10A–B, 1.12A–B, 1.13A–B