

| Grading Period | ELAR   | Math   | Science   | Social Studies                            |
|----------------|--|--|---|---|
| 1              | Unit 1: Communicating Ideas and Messages                           | Unit 1: Foundations of Number<br>Unit 2: Number Relationships  | Unit 1: What is a Scientist?<br>Unit 2: Change Occurs— Investigating Matter   | Unit 1: Honoring Our Community History    |
| 2              | Unit 2: Readers Respond to the Author’s Purpose                    | Unit 3: Addition and Subtraction without Algorithms  | Unit 3: Change Occurs— Investigating Force and Motion   | Unit 2: Civic Pride in Our Community      |
| 3              | Unit 3: Preparing Readers and Writers Through Literary Works       | Unit 4: Two- and Three-Dimensional Figures<br>Unit 5: Fractions  | Unit 4: Investigating Our Natural World— Earth Materials and Natural Resources<br>Unit 5: Making Good Choices— Weather Safety | Unit 3: Governing Our Community           |
| 4              | Unit 4: Preparing Readers and Writers Through Informational Text   | Unit 6: Addition and Subtraction with Algorithms<br>Unit 7: Data Analysis  | Unit 6: Patterns of Change—Weather<br>Unit 7: Exploring the Water Cycle<br>Unit 8: Patterns of Change— Observing the Sky      | Unit 4: Interacting with the Environment  |
| 5              | Unit 5A: Research— Communicating Findings<br>Unit 5B: Media Method | Unit 8: Time<br>Unit 9: Linear Measurement   | Unit 9: Characteristics of living Organisms   | Unit 5: Working in Our Community          |
| 6              | Unit 6A: Genre Depot<br>Unit 6B: Genre Junction                    | Unit 10: Contextual Multiplication<br>Unit 11: Essential Fractional Understandings<br>Unit 12: Personal Financial Literacy | Unit 10: Organisms and Environments   | Unit 6: Celebrating our Cultural Heritage |