






4th Grade At A Glance

Content Area	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
 Science	Unit 1: Magnetism & Electricity	Unit 2: Earth Materials	Unit 3: Landforms	Unit 4: Animal Studies
 Math	Unit 1: Whole Number Place Value Unit 2: Adding and Subtracting Whole Numbers Unit 3: Factors Unit 4: Strategies for Multiplication	Unit 5: Strategies for Division Unit 6: Multiplicative Comparisons Unit 7: Problem Solving with Operations Unit 8: Lines & Angles Unit 9: Relationship Between Circles & Angles Unit 10: Measuring Angles Unit 11: 2D Figures Unit 12: Line Symmetry	Unit 13: Area & Perimeter Unit 14: Patterns Unit 15: Equivalent Fractions Unit 16: Comparing Fractions Unit 17: Adding & Subtracting Fractions Unit 18: Multiplying Fractions by Whole Numbers	Unit 19: Decimals Unit 20: Measurement Unit 21: Line Plots
 Writing	Unit 1: Launching Writers' Workshop Unit 2: Delving Into Narrative Writing (Realistic Fiction)	Unit 3: Informational Writing Unit 4: Research Writing	Unit 5: Expressing Opinions	Unit 6: Using Your Opinion the Persuade Others Unit 7: Writers' Choice: Revisiting the Genres
 Reading	Unit 1: Transitioning to Take Charge as a Reader Unit 2: Deepening Understanding of Characters Through Higher Order Thinking and Questioning Through Historical Fiction	Unit 3: Using Text Structures to Support Comprehension Unit 4: Research Projects	Unit 5: Deepening Understanding of Characters Through Higher Order Thinking and Questioning Through Historical Fiction Unit 6: Interpreting Across Texts to Learn About Social Issues	Unit 7: Test Prep Genre & Informational Reading: Research Projects/Writing in the Content Areas
 Social Studies	Unit 1: NC History	Unit 2: NC Government	Unit 3: NC Economy	Unit 4: NC Culture, Geography, and Environmental Literacy