

Grade 3: Year at a Glance

	September	October	November	December	January	February	March	April	May	June
Reading	Workshop Launch / Informational Text <i>What a Character</i>	Importance of Words <i>Use Your Words</i>	Nonfiction <i>Let Freedom Ring</i>	Literary Elements <i>Stories on Stage</i>	Realistic Fiction <i>Teamwork</i>	Informational Texts <i>Animal Behaviors</i>	Narrative Nonfiction <i>Make a Difference</i>	Nonfiction <i>Imagine Invent!</i>	Informational Text <i>From Farm to Table</i>	Traditional Stories <i>Tell a Tale</i>
Writing	Workshop Launch / Personal Narrative	Letter Writing	Descriptive Essay	Story Writing	Persuasive Essay	Expository Essay	Opinion Essay	Poetry	Research Report	Imaginative Story
Science/Social Studies	MA Cities and Towns: Today and in History	Earth Systems: Weather	Native People of MA Explorers in New England Pilgrims		MA Bay Colony and Its People	Forces and Motion	Events leading to the American Revolution	Life Science (Heredity and Biological Evolution)		
Math	Launch Math Routines Three Digit Numbers: Place Value, Addition, and Subtraction Unit 1 Progression Video	Multiplication and Division: Concepts, Relationships, and Patterns Unit 2 Progression Video			Multiplication: Finding Area, Solving Word Problems, and Using Scaled Graphs Unit 3 Progression Video		Fractions: Equivalence and Comparison, Measurement, and Data Unit 4 Progression Video	Shapes: Attributes and Categories, Perimeter and Area, and Partitioning Unit 6 Progression Video	Measurement: Time, Liquid Volume, Mass Unit 5 Progression Video	Review Problem Solving (all 4 operations)