Unifying Concept: Life Science
Resource Kit: Liquids Explorations/
Supplemental Materials

Reading Focus
Literature, Informational

Writing Focus
Narrative/Opinion

2018 Science Standards
K.L1U1.6
K.L1U1.7

Crosscutting Concepts
• Patterns
• Structure & Function

Unifying Concept: Physical Science
Resource Kit: Fabrics

Reading Focus
Literature, Informational

Writing Focus
Narrative/Opinion

2018 Science Standards
K.P2U1.1
K.P2U2.2

Crosscutting Concepts
• Patterns
• Structure & Function

Unifying Concept: Earth & Space Science
Resource Kit: Air and Weather

Reading Focus
Literature, Informational

Writing Focus
Narrative/Opinion

2018 Science Standards
K.E1U1.3
K.E2U1.5

Crosscutting Concepts
• Patterns
• Structure & Function
• Stability & Change

Science & Engineering Practices – Applicable to all quarters
• Ask Questions and Define Problems
• Develop and Use Models
• Plan and Carry Out Investigations
• Analyze and Interpret Data
• Use Mathematics and Computational Thinking
• Construct Explanations and Design Solutions
• Engage in Argument from Evidence
• Obtain, Evaluate and Communicate Information

Color Key: Scope and Sequence

Unifying Concept: Life Science
Unifying Concept: Physical Science
Unifying Concept: Earth & Space Science
Review and Enrichment (if applicable)
Science & Engineering Practices