



Anthony Elementary School

Teacher: Nicole Stokes

Subject: Fifth Grade S.S. Syllabus

Resources: Teacher developed, Savvas Grade 5
Social Studies, Texas Curriculum Management
Program Cooperative and TEKS Resource System

First Semester

1st Nine Weeks

Unit 1. These United States, a Varied Landscape (12 days)

Unit 2. Thinking Like a Historian (8 days)

Unit 3. Coming to America Exploring and Colonizing America (12 days)

2nd Nine Weeks

Unit 4. Unrest and Rebellion: Fighting for Independence (12 days)

Unit 5. A New Nation: Founding of the United States (10 days)

Second Semester

3rd Nine Weeks

Unit 6. An American Identity Becoming the Land of the Free and Home of the Brave (6 days)

Unit 7. Migration Westward Expanding the United States (8 days)

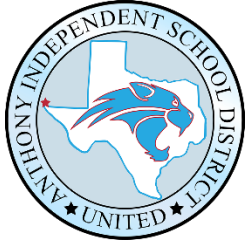
Unit 8. Civil War Dividing and Rebuilding The Union (12 days)

4th Nine Weeks

Unit 9. A New Century: Transitioning to a modern America (8 days)

Unit 10. Challenging Times: Emerging as a World Power (12 days)

Unit 11. An Anxious Nation: Creating a More Perfect Union (12 days)



Anthony Elementary School

Teacher: Nicole Stokes

Subject: Fifth grade Science Syllabus

Resources: Teacher developed; HMH: Into Science TX, Grade 5 Curriculum Management Program Cooperative and TEKS Resource System

First Semester

1st Nine Weeks

Unit 1: Investigating Physical Properties of Matter (14 days)

Unit 2: Investigating Mixtures (13 days)

Unit 3: Investigating Force and Motion (15 days)

2nd Nine Weeks

Unit 3: Continue Force and Motion (15 days)

Unit 4: Investigating Energy Transformations through circuits (15 days)

Unit 5: Investigating Light (15 days)

Second Semester

3rd Nine Weeks

Unit 6: Investigating Earth's Rotation (10 days)

Unit 7: Investigating Weather and Water Cycle (10 days)

Unit 8: Investigating Earth's Patterns of Change (10 days)

Unit 9: Investigating Structures and Behaviors of Organisms (10 days)

4th Nine Weeks

Unit 9: Investigating Structures and Behaviors of Organisms (10 days continued)

Unit 10: Investigating Ecosystems (12 days)

Unit 11: Investigating Ecosystems Management (10 days)

Unit 12: Student designed Investigations and Solutions (10 days)