

| K – 12 Unit Topics | | | | |
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| 2021 – 2022 | ELEM (K – 2) | INT (3 – 5) | MIDDLE (6 – 8) | HS (9 – 12) |
| Unit 9 September: | This Is My School (Government) Introduces authority figures and rules at school. | We Have Leaders (Government) Introduces the basic role of authority figures at the school, local, state and national levels. | Our Leaders; Our World (Government) Examines leaders at the world, national, state and local levels. | Leaders in Our Lives (Government) Identifies the roles of federal, state and community leaders and their impact in our lives. |
| Unit 10 October: | Animals in Their Homes (Life Science) Explores common animals and where they live. | Living in an Ecosystem (Life Science) Introduces plants and animals in various ecosystems and how they survive. | What Is an Ecosystem? (Life Science) Explores biomes and the animals that live in each. | Knowing Our Ecosystems (Life Science) Discusses ecosystems and biomes and the dangers they face. |
| Unit 11 November: | Finding Our Way (Geography) Introduces simple maps and other uses. | On the Move (Geography) Explores maps, landforms and different types of transportation. | Across the Miles (Geography) Explores how and why people travel. | What Does It Come From? (Geography) Identifies how trade affects transportation, technology and global change. |
| Unit 12 January: | See It, Feel It, Describe It (Physical Science) Explores matter and the ways matter can change as well as using senses to observe and describe materials. | It's Just a Phase (Physical Science) Explores the physical changes of matter. | What a Change! (Physical Science) Explores states of matter and how materials change states. | What's the Matter? (Physical Science) Investigates various physical and chemical changes in matter. |
| Unit 13 February: | Time for Peace (History) Explores people who worked for peace. | Cultures of Change (History) Explores how cultures have changed over time with a focus on the people who helped bring change. | American Peacekeepers (History) Introduces important Americans and how they have contributed to peace in our country. | Leaders for Peace and Equality (History) Examines central figures throughout history who played a role in promoting peace and fighting discrimination. |
| Unit 14 March: | The Hot, Hot Sun (Physical Science) Explores energy from the Sun and how it affects different objects. | Energy Around Us (Physical Science) Explores different forms of energy and how electricity makes things work. | Buzzing With Energy (Physical Science) Provides a basic study of energy and technology in daily life. | Energy Is Everywhere (Physical Science) Identifies and explains various types of energy. |
| Unit 15 April: | Can I Buy It? (Economics) Introduces wants and needs, and buying and selling. | Make It, Sell It, Buy It! (Economics) Explores wants and needs, producers and consumers, and production of goods. | Right on the Money (Economics) Explores how to get the most out of your money by making smart purchases. | But I Want It! (Economics) Investigates how a budget impacts meeting wants and needs. |
| Unit 16 May: | Fast and Slow, the Earth Changes (Earth and Space Science) Provides a basic introduction to Earth's events and the changes they bring. | Making It Last (Earth and Space Science) Focuses on renewable and non-renewable resources and how we can conserve them. | Caring for Our Earth (Earth and Space Science) Focuses on ways to reduce, reuse and recycle our resources. | Our Changing Earth (Earth and Space Science) Investigates Earth and the many changes it undergoes. |