

Grades K-4	Utah Core Standards
Module 1/Investigation 1	<p>Social Studies/Science Kindergarten 3000-0102 Make observations using a combination of senses and communicate observations</p> <p>Social Studies First Grade 6010-0602 Demonstrate beginning map and globe skills</p>
Module 1/Investigation 2	<p>Social Studies First Grade 6010-0602 Demonstrate beginning map and globe skills</p> <p>Social Studies Second Grade 6020-0601 Use map and globe skills</p> <p>Science Third Grade 3030-0301 Identify various geological features such as mesa, mountains, streams, oceans, and islands.</p> <p>Social Studies Third Grade 6030-0601 Examine maps and globes</p>
Module 1/Investigation 3	<p>Science Sixth Grade 3060-0302 Collect and analyze data gained from space technology</p> <p>Science Sixth Grade 3060-0402 Collect and report information about the solar system gathered by the use of technology</p>
Module 1/Investigation 4	<p>Science Second Grade 3020-0301 Observe and describe different colors of light</p> <p>Social Studies Second Grade 6020-0601 Use map and globe skills</p> <p>Social Studies Third Grade 6030-0601 Examine maps and globes</p> <p>Science Sixth Grade 3060-0502 Explain how scientific development changes knowledge of space</p>

<p>Module 2/Investigation 1</p>	<p>Social Studies/Science Kindergarten 3000-0102 Make observations using a combination of senses and communicate observations</p> <p>Social Studies First Grade 6010-0602 Demonstrate beginning map and globe skills</p> <p>Social Studies Third Grade 6030-0601 Examine maps and globes</p>
<p>Module 2/Investigation 2</p>	<p>Science Second Grade 3020-0603 Observe and list how rocks change due to elements in the environment</p> <p>Science Sixth Grade 3060-0302 Collect and analyze data gained from space technology</p> <p>Science Sixth Grade 3060-0402 Collect and report information about the solar system gathered by the use of technology</p>
<p>Module 2/Investigation 3</p>	<p>Social Studies Second Grade 6020-0601 Use map and globe skills</p> <p>Science Third Grade 3030-0301 Identify various geological features such as mesa, mountains, streams, oceans, and islands.</p> <p>Social Studies Third Grade 6030-0601 Examine maps and globes</p>
<p>Module 2/Investigation 4</p>	<p>Social Studies Second Grade 6020-0701 Use map and globe skills (Africa)</p> <p>Social Studies 6030-0101 Predict how human activity will influence environments and communities</p> <p>Science First Grade 3010-202 Demonstrate the effects of water on plants, animals, and people</p> <p>Science Fourth Grade 3040-0301 Explain the processes of melting, precipitation, evaporation, condensation, percolation, and erosion</p>

Module 3/Investigation 1	<p>Social Studies Second Grade 6020-0602 Use map and globe skills to identify major physical characteristics of the local community</p> <p>Science Third Grade 3030-0301 Identify various geological features such as mesa, mountains, streams, oceans, and islands.</p>
Module 3/Investigation 2	<p>Science Third Grade 3030-0301 Identify various geological features such as mesa, mountains, streams, oceans, and islands.</p>
Module 3/Investigation 3	<p>Social Studies Second Grade 6020-0601 Use map and globe skills</p> <p>Social Studies Third Grade 6030-0601 Examine maps and globes</p> <p>Social Studies Third Grade 6030-0602 Recognize the physical features that influenced various community settlements</p>
Module 3/Investigation 4	<p>Social Studies Third Grade 6030-0601 Examine maps and globes</p> <p>Social Studies Third Grade 6030-0602 Recognize the physical features that influenced various community settlements</p> <p>Social Studies Fifth Grade 6050-1001 Analyze how physical features affected the expansion of the United States</p>
Module 4/Investigation 1	<p>Social Studies First Grade 6010-0601 Describe neighborhood terrain and features</p> <p>Social Studies First Grade 6010-0602 Demonstrate beginning map and globe skills</p> <p>Social Studies Second Grade 6020-0602 Use map and globe skills to identify major physical characteristics of the local community</p>

Module 4/Investigation 2	<p>Social Studies Second Grade 6020-0601 Use map and globe skills</p> <p>Social Studies Second Grade 6020-0602 Use map and globe skills to identify major physical characteristics of the local community</p>
Module 4/Investigation 3	Social Studies Third Grade 6030-0601 Examine maps and globes
Module 4/Investigation 4	(none)
Grades 5-8	Utah Core Standards
Module 1/Investigation 1	<p>Social Studies Fifth Grade 6050-1101 Use maps to analyze the physical features of the United States</p> <p>Science Fifth Grade 3050-0103 Explain the results of the movement of the Earth's crust</p>
Module 1/Investigation 2	<p>Science Fifth Grade 3050-0103 Explain the results of the movement of the Earth's crust</p> <p>Science Sixth Grade 3060-0302 Collect and analyze data gained from space technology</p>
Module 1/Investigation 3	<p>Science Fifth Grade 3050-0103 Explain the results of the movement of the Earth's crust</p> <p>Science Sixth Grade 3060-0302 Collect and analyze data gained from space technology</p>
Module 2/Investigation 1	<p>Social Studies Fifth Grade 6050-1001 Analyze how physical features affected the expansion of the United States</p> <p>Social Studies Fifth Grade 6050-1101 Use maps to analyze the physical features of the United States</p>
Module 2/Investigation 2	<p>Social Studies Fifth Grade 6050-1001 Analyze how physical features affected the expansion of the United States</p> <p>Social Studies Fifth Grade 6050-1101 Use maps to analyze the physical features of the United States</p>

Module 2/Investigation 3	<p>Science Fifth Grade 3050-0103 Explain the results of the movement of the Earth's crust</p> <p>Science Sixth Grade 3060-0402 Collect and report information about the solar system gathered by the use of technology</p>
Module 2/Investigation 4	<p>Science Fifth Grade 3050-0102 Cite and categorize examples of Earth's natural resources</p> <p>Science Sixth Grade 3060-0402 Collect and report information about the solar system gathered by the use of technology</p>
Module 3/Investigation 1	(none)
Module 3/Investigation 2	<p>Science Fifth Grade 3050-0204 Accept the responsibility to become aware of ecological and social issues related to natural resources</p> <p>Science Sixth Grade 3060-0101 Identify sources of heat</p> <p>Science Sixth Grade 3060-0201 Describe the movement of heat</p>
Module 3/Investigation 3	<p>Science Fifth Grade 3050-0202 Analyze conservation practices and pollution problems</p> <p>Science Sixth Grade 3060-0101 Identify sources of heat</p> <p>Science Sixth Grade 3060-0201 Describe the movement of heat</p> <p>Science Sixth Grade 3060-0302 Collect and analyze data gained from space technology</p>

Module 3/Investigation 4

Science Fifth Grade 3050-0202 Analyze conservation practices and pollution problems

Science Fifth Grade 3050-0203 Based on gathered information, for an opinion regarding human influences on plant and animal survival

Science Fifth Grade 3050-0204 Accept the responsibility to become aware of ecological and social issues related to natural resources