

Meet a Map

Correlated Standards by Grade

Last Updated: 2026

IMPORTANT: Our classes have a base curriculum that can vary based on instructor, and some activities that match the standards below may not be taught. Please let us know if there is a standard below you would like us to focus on, and we will tailor our classes to make sure we address it!

Next Generation Science Standards (NGSS)

4th Grade

4-ESS2-2. Analyze and interpret data from maps to describe patterns of Earth's features.

Alabama Course of Study (ACOS)

1st Grade

SS.1.7 Name and locate their local community, county, state, and state capital on a political map.

SS.1.8 Describe the features of political and physical maps.

- SS.1.8a Identify map features, including title, cardinal directions, and key.
- SS.1.8b Construct maps of familiar places.

2nd Grade

SS.2.8 Differentiate between the features of a physical map and a political map, and explain how these features contribute to the map's purpose.

SS.2.10 Identify cardinal and intermediate directions.

3rd Grade

SS.3.1 Locate map features, using geographic terminology to describe them.

4th Grade

SC.4.13. Analyze and interpret data from maps to describe patterns of Earth's features on land and in the ocean. (CCC: *Patterns*)

7th Grade

SS.7.1 Describe the world in spatial terms, using maps and other geographic representations, tools, and geospatial technologies.

- SS.7.1a Explain and demonstrate the use of map essentials, including direction, distance, legend, latitude, longitude, map type, projection, scale, and symbols.

Mississippi College- and Career-Readiness Standards

6th Grade

6.1. Describe the world using the tools of geography including maps, globes, and technological representations.

- 6.1.1. Demonstrate the use of map essentials (e.g. directions, latitude and longitude, globes, maps, etc).