

# GALILEO Resources Aligned to GPS

- ◆ Tools in Britannica and SIRS databases help you select standards by grade level and subject to retrieve articles, websites, and documents that support the topic
- ◆ Connect your students to targeted, on-task resources that are aligned to Georgia Performance Standards
- ◆ Save time on lesson planning while augmenting the existing curriculum

ENCYCLOPEDIA  
Britannica Online *School Edition*

[Standards Search](#) » Search Results  
Georgia Standards: Social Studies - Grade 4

STRAND/TOPIC	GA.SS.4.	United States History To 1860
STANDARD / DESCRIPTION	SS4H.	Historical Understandings
ELEMENT	SS4H1.	The student will describe how early Native American cultures developed in North America.
ELEMENT/GLE	SS4H1.a.	Locate where the Native Americans settled with emphasis on Arctic (Inuit), Northwest (Kwakiutl), Plateau (Nez Perce), Southwest (Hopi), Plains (Pawnee), and Southeastern (Seminole). <a href="#">materials correlated to this standard</a>
ELEMENT/GLE	SS4H1.b.	Describe how the Native Americans used their environment to obtain food, clothing, and shelter. <a href="#">materials correlated to this standard</a>
ELEMENT	SS4H2.	The student will describe European exploration in North America.
ELEMENT/GLE	SS4H2.a.	Describe the reasons for, obstacles to, and accomplishments of the Spanish, French, and English explorations of John Cabot, Vasco Nunez Balboa, Juan Ponce de Leon, Christopher Columbus, Henry Hudson, and Jacques Cartier. <a href="#">materials correlated to this standard</a>
ELEMENT/GLE	SS4H2.b.	Describe examples of cooperation and conflict between Europeans and Native Americans. <a href="#">materials correlated to this standard</a>

Britannica Elementary  
Compton's for Middle School  
Encyclopaedia Britannica High School

## State and National Standards

### Georgia Performance Standards: Science

#### Grade 6

- ▶ S6CS1 Habits of Mind: Students will explore the importance of curiosity, honesty, openness, and skepticism in science and will exhibit these traits in their own efforts to understand how the world works.
- ▼ S6CS2 Habits of Mind: Students will use standard safety practices for all classroom laboratory and field investigations.
  - a. Follow correct procedures for use of scientific apparatus. [See resources](#)
  - b. Demonstrate appropriate techniques in all laboratory situations. [See resources](#)
  - c. Follow correct protocol for identifying and reporting safety problems and violations. [See resources](#)
- ▶ S6CS3 Habits of Mind: Students will use computation and estimation skills necessary for analyzing data and following scientific explanations.

SIRS Discoverer and  
SIRS Issues Researcher

Britannica "Standards-Based Educational Materials": [http://info.eb.com/training/materials/BOLSE\\_Standards.pdf](http://info.eb.com/training/materials/BOLSE_Standards.pdf)  
SIRS Standards PowerPoint: [http://www.proquestk12.com/pic/download/SIRS\\_Standards.ppt](http://www.proquestk12.com/pic/download/SIRS_Standards.ppt)

<http://www.galileo.usg.edu>