Gifted K–6

Values

01	**Mentorship & Citizenship**
02	**Critical Thinking & Problem Solving**
03	**Character**
04	**Personal Responsibility**

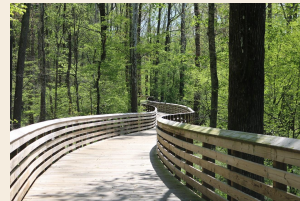# Community Service

Climate Change

Animal Shelter

Water Donations

Nature Preserve

Science in History

Ancient Greece – World History, Grade 6

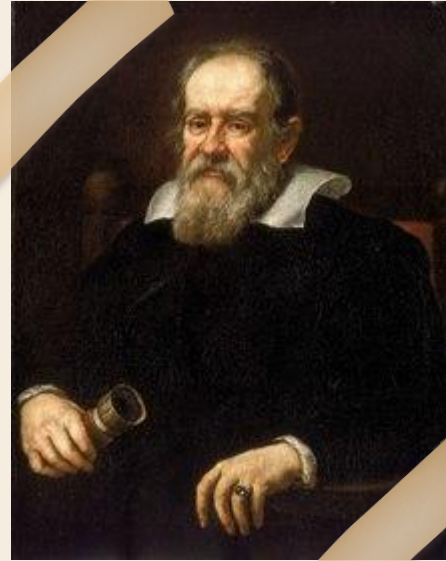**Scientific Revolution, Grade 6 and 9**

European History, Grade 6

Life Science

Biology
Medicine
Anthropology
Ecology
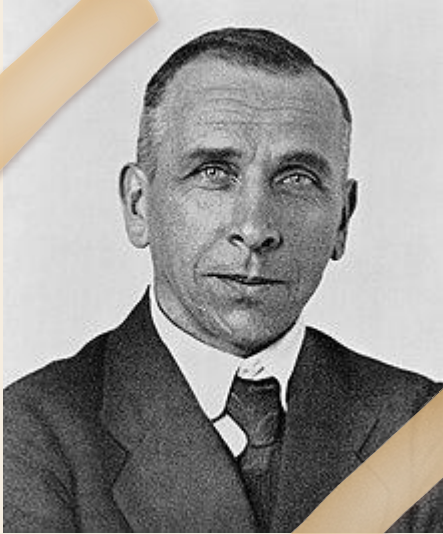Anatomy & Physiology

Antonie Von Leeuwenhouk, Father of Microbiology

Physical Science

Physics
Chemistry

Galileo Galilei, Physicist

Earth & Space Science

Astronomy
Meteorology
Geology
Oceanography

Alfred Wegener, Geologist
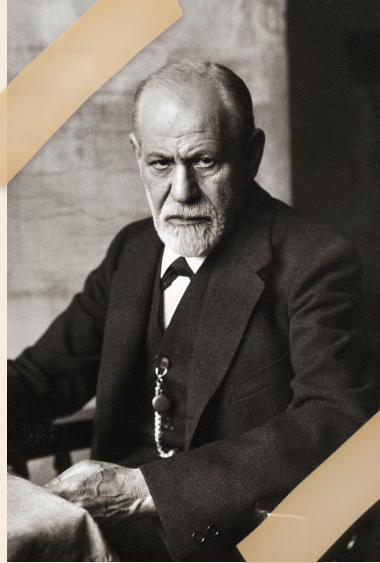
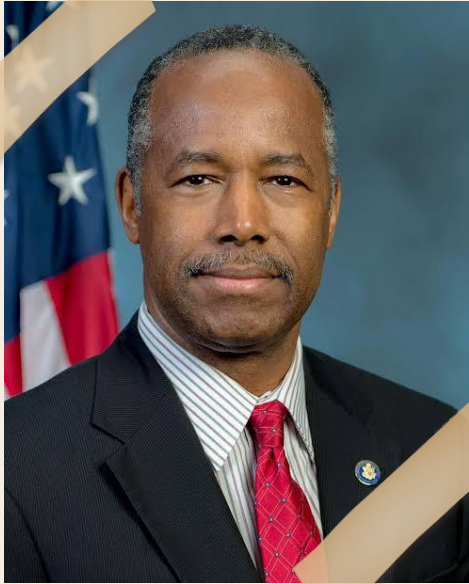Sigmund Freud, Neurologist

Social Science

Psychology
Sociology
Economics
History

Significant Hispanic scientists in history

C. David Molina, Medical Doctor & Founder of Molina Medical Center

Significant African American scientists in history

Ben Carson, Neurosurgeon

Significant female scientists in history

**Sylvia Acevedo, Engineer
NASA Jet Propolsion Lab**

Examples of Project–Based Learning

Plant–based Eating as Medicine	Students can perform a study of self reports from participants of the effects of plant based eating on their health.
Report Writing	Students can write the history of the atomic bomb.
Create an informative website	Students can use Google Sites to create an informative website or to demonstrate their experiment and data collected.
Patent office	Students can create a collection of ideas to start a school patent office.
Case Law	Students can study case law related to patents and trademarks.
Author	Students can write a book or a play/skit relating to one of the areas of scientific study.
Talk Show	Students can create a talk show with an expert in the field to record interviews.
Show and Tell	Students can dress up as their favorite scientists and inform the other students of their accomplishments.

Thanks!

Do you have any questions?

Please feel free to contact me at:
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