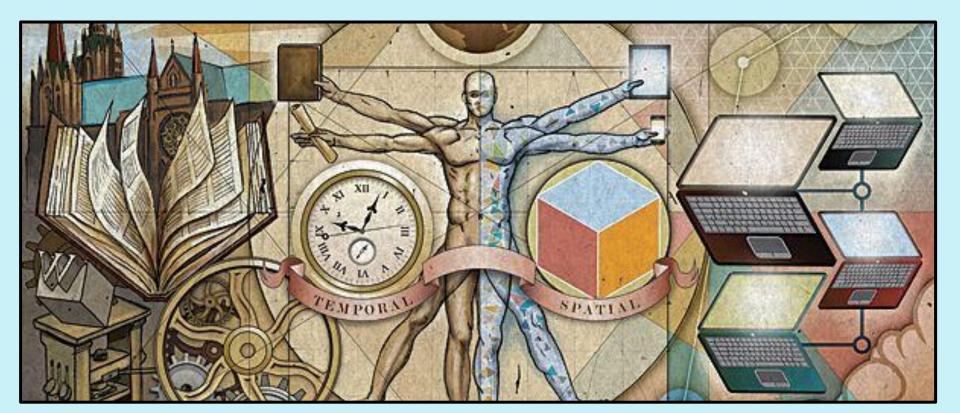
#### **Revolutionary Minds: Uncovering the Legacy of the Scientific Revolution**



# You are Cordially Invited

### to the Revolutionary Minds Society

#### **Learning Objectives**

- Evaluate the validity, reliability, and credibility of sources when researching an issue or event
- Define and evaluate how technology and ideas have shaped world history
- Integrate evidence from multiple relevant historical sources and interpretations into a reasoned argument about the past and its relationship to the present.

At the end of your first mission, you will be able to

# Pre-Assessment

### **Mission Credibility**

#### **Example Sources**

- **Source 1:** An authentic primary source (e.g., Galileo's "Sidereus Nuncius").
- **Source 2:** An excerpt from modern biography of Galileo
- **Source 3:** A Social media post from <u>Facebook</u>

"Ah, wunderbar! Your ranking of Newton's *Principia* as highly reliable shows excellent judgment!"

### **Structure and Flow**

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#### Structure

The modules will act as scaffold while students develop the skills necessary to answer the compelling question: "How do ideas and innovations influence the way people the world and their place within it?"

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Q&A discussion Steve Bruenmer Ask any questions about the course.	May 11 at 11-27am
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#### Flow

Just as the Scientific Revolution ushered in a new way of questioning the world, this discussion activity encourages students to explore analyze and reflect critically.

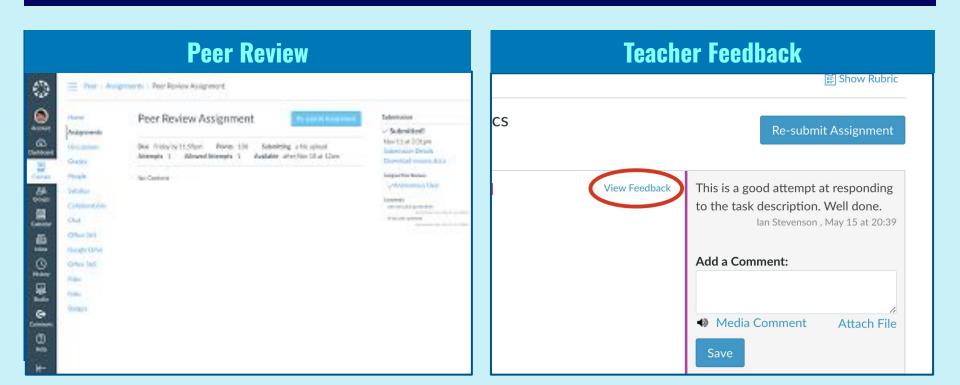
### **Extension Activity**

Tech Talk: "How Inventions Changed Their World (and Ours).

Students will connect with family members or older community members to learn about inventions that shaped their lives. This activity helps students understand how new ideas and technology have influenced society across generations.



# Feedback



# **Open Communication**

#### **Keeping Families and Guardians Informed**



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Sample Announcement James Whalley All Sections	
Here is a sample announcement.	
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