





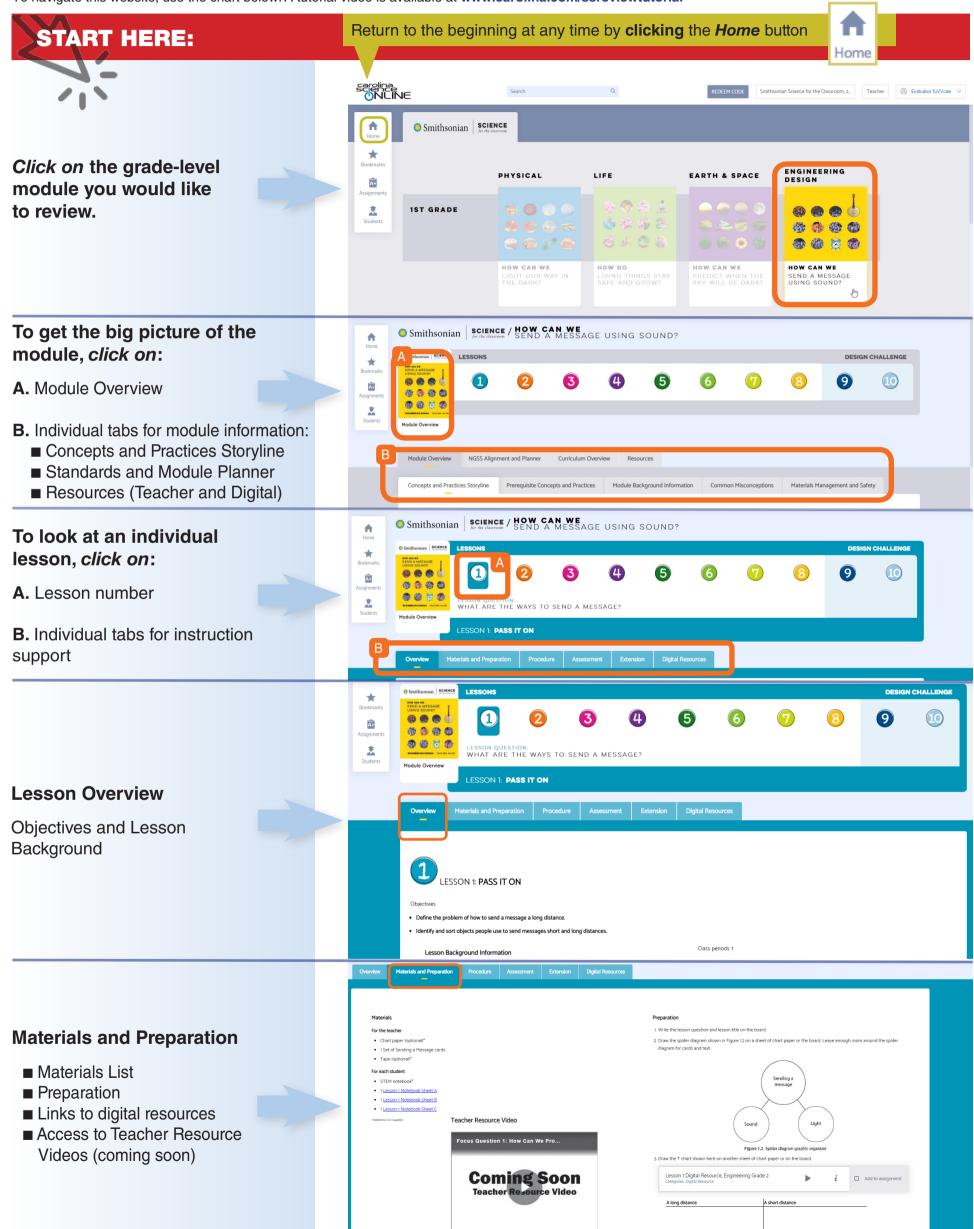
Online Reference Guide

Welcome to Smithsonian Science for the Classroom™ Digital Edition

Access the full digital version of Smithsonian Science for the Classroom at (www.carolinascienceonline.com

Teacher Login: OK@carolina.com Password: oklahoma

To navigate this website, use the chart below. A tutorial video is available at www.carolina.com/ssreviewtutorial



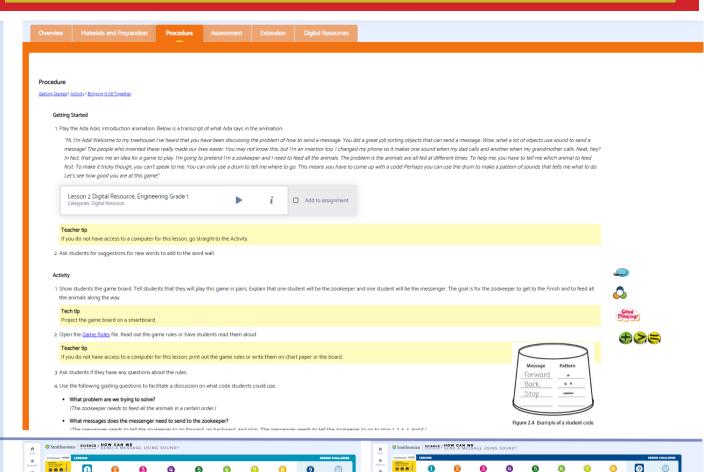
Need technical support? Contact Russ Pope at russ.pope@carolina.com or 336-538-6321



CLICK TO VIEW:

Procedures

- Step-by-step instructions
- Links to digital resources such as videos, Lesson Notebook Sheets, Student Activity Guide, and interactive student reader
- Point-of-use callouts for CCCs, SEPs, ELA, and Math
- Point-of-use teacher tips, tech tips, ELL strategies, and Good Thinking misconception alerts
- Guiding questions with anticipated student responses



Assessment

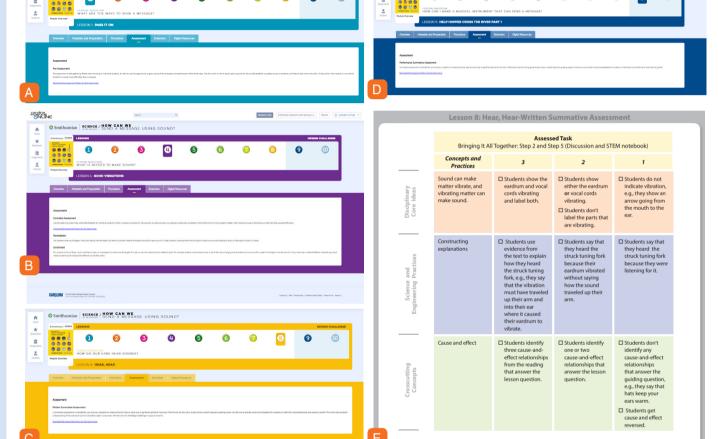
A. Pre-Assessment (Lesson 1)

B. Formative Assessment, including Remediation and Enrichment suggestions

C. Written Summative

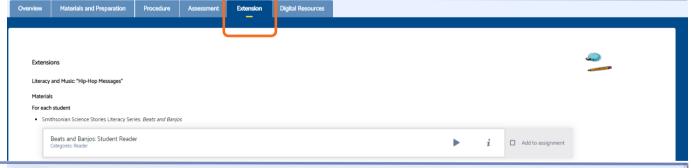
D. Performance Summative (Science or Engineering Design Challenge)

E. Assessed Task tables and rubrics specific to each lesson's assessment (aligned to the three dimensions)



Extensions

Cross-curricular activities related to each lesson's science content including literacy, math, history, art, and more



Digital Resources

- Videos and simulations
- Lesson Notebook Sheets (English and Spanish)
- Student Activity Guides (English and Spanish)
- Interactive Student Literacy Reader
- eBook Student Literacy Readers

