

MS-ETS1 California Grade 7 Science - Full Standard

Preferred Integrated Model

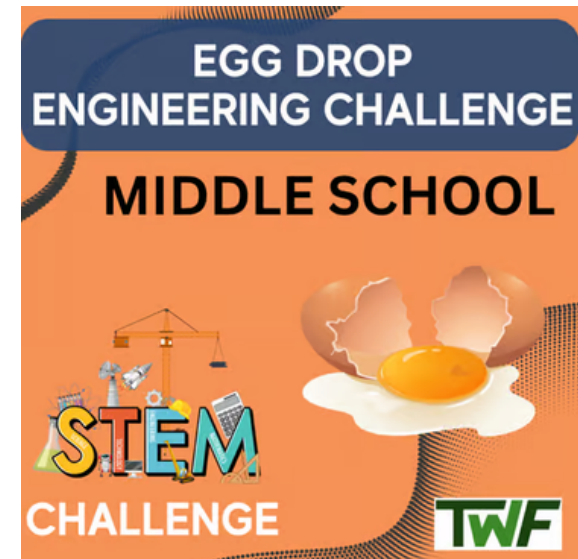
- ✓ Engineering Design
- ✓ Complete Standard for California 7th Grade Preferred Integrated Science Instruction Model
- ✓ Saves you over 75%



Resources Included

MS-ETS1-1, ETS1-2, ETS1-3, ETS1-4

- STEM Challenge Journal
- Paper Bridge STEM Engineering Challenge
- Egg Drop STEM Engineering Challenge
- Paddle Boat STEM Engineering Challenge
- Simple Telescope STEM Engineering Challenge
- The Electric Home - Electricity PBL Project
- Paper Towel Absorbency Test



UPGRADE to the Bundle

California Grade 7 Science Full Year Science Curriculum

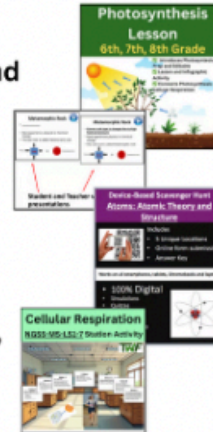
Preferred Integrated Model

- ✓ Complete Curriculum for California 7th Grade Preferred Integrated Science Instruction Model
- ✓ Over 150 Resources Included, Grouped into Standard and Presented in the Preferred Order According to the California Department of Education
- ✓ Save you over 75%



Everything You Need to Teach 7th Grade Science in California using the Preferred Model

- Lesson Bundles
- Lessons in PowerPoint and Google
- Homework and/or Worksheets Provided for Many Lessons
- Teacher and Student Versions of Each Lesson
- Many Activities, Projects, Review Activities, STEM Challenges



NGSS Included

- MS-LS1 From Molecules to Organisms: Structures and Processes
- MS-LS2 Ecosystems: Interactions, Energy, and Dynamics
- MS-ESS2 Earth's Systems
- MS-ESS3 Earth and Human Activity
- MS-PS1 Matter and Its Interactions
- MS-ETS1 Engineering Design

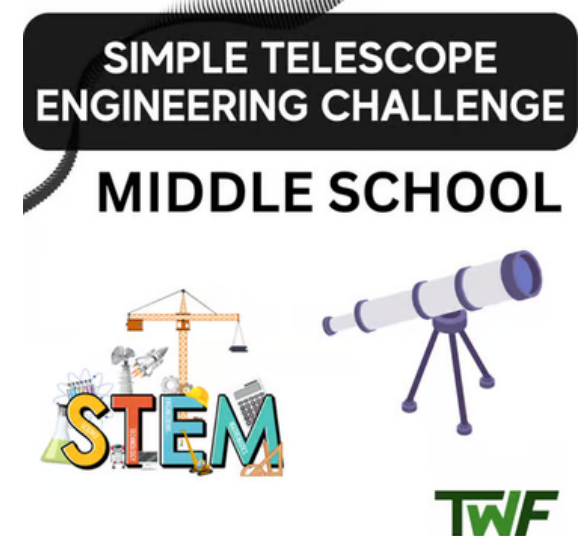
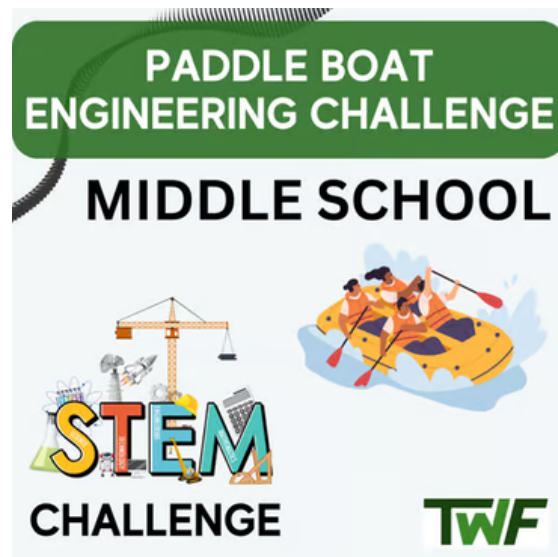
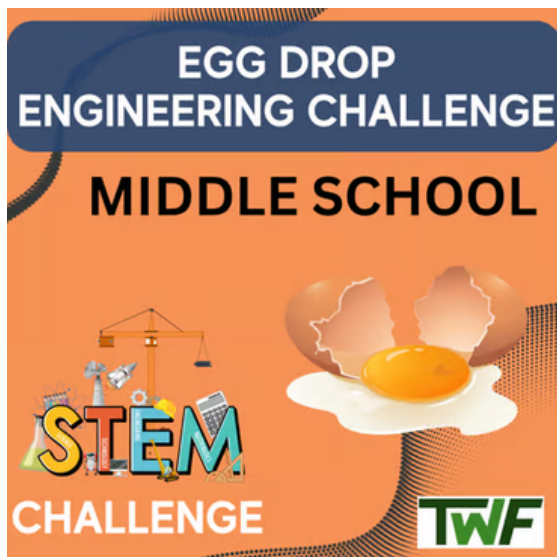
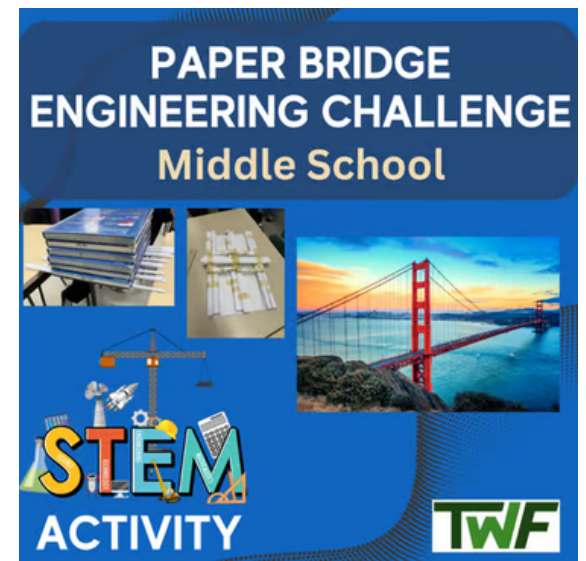
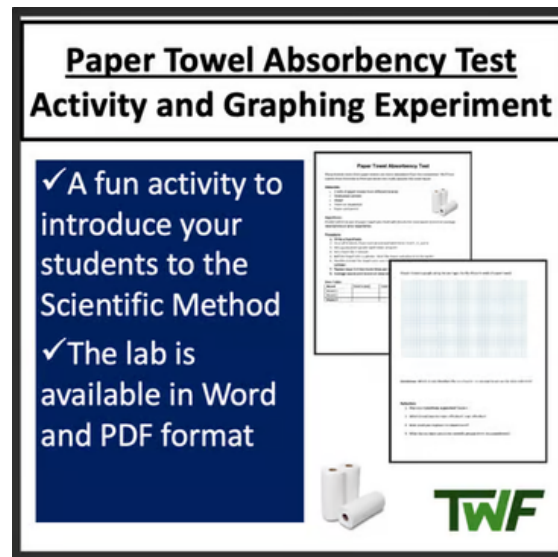
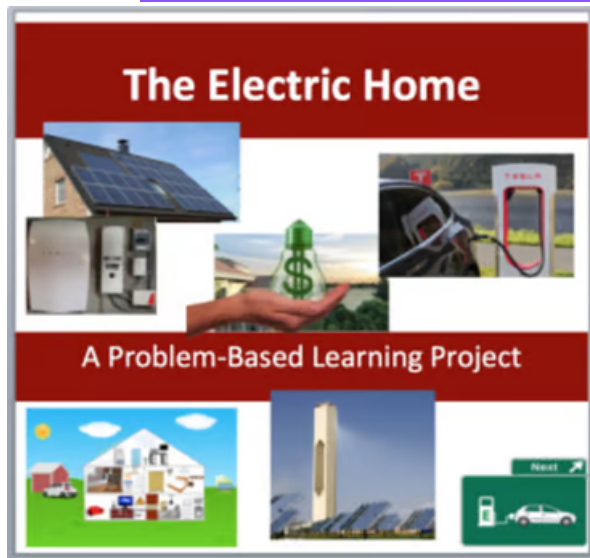


CLICK HERE



Save 75% and get the FULL
Year Curriculum

Everything You Need to Teach 7th Grade Science in California using the Preferred Model for MS-ETS1



Who is this Bundle for?

- **Teachers who teach grade 7 science in California and who use the ‘Preferred Integrated Model’**
- **Teachers who want a variety of resources at their fingertips in order to meet the standards**
- **Teachers who don’t have time to develop their own resources or organize what to teach and when**