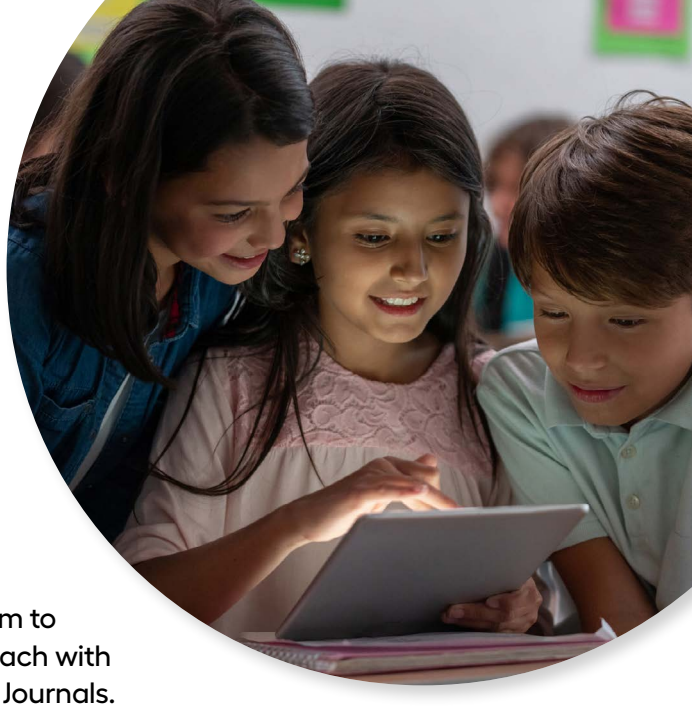
Welcome to / Bienvenidos a

twig SCIENCE



Twig Science from Imagine Learning is a phenomena-based program that transforms 3-D science standards into engaging storylines integrating digital and hands-on investigations for students in PK–8.

Twig Science has more Spanish resources than any other program to support your dual immersion/bilingual program. Teachers can teach with confidence using the same full-color student Twig Books or Twig Journals.

Teacher Editions
Guías didácticas para el docente

Modular Teacher Editions include comprehensive lesson-planning with differentiated instruction scaffolds and language routines to support 3-D learning shifts.



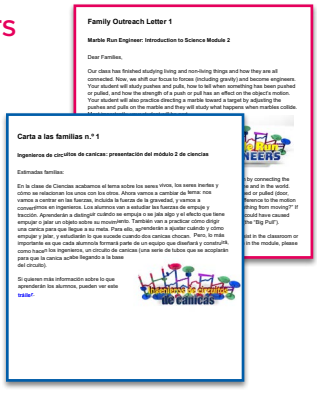
Twig Books and Twig Journals
Cuadernos Twig y Revistas Twig

Students think like scientists and design like engineers using their all-in-one investigation notebooks to explain phenomena and design solutions through each module.



Family Outreach Letters
Cartas a las familias

Engage with every family with pre-prepared outreach letters available in Spanish as well as English.



Hands-On Investigations
Investigaciones prácticas

Investigation activities develop 21st-century skills such as collaboration, problem-solving, and trial and error.



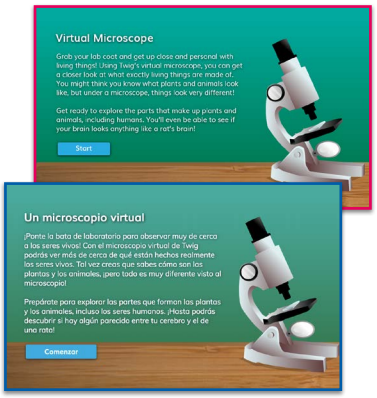
Driving Questions
Preguntas guía

Anchoring phenomena drive students to investigative problems and design solutions.



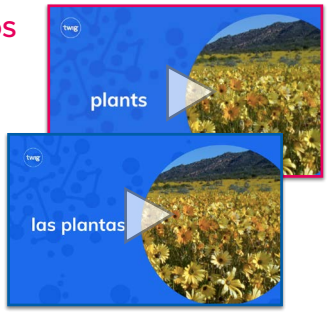
Digital Interactives
Investigaciones digitales

Students collaborate and use their creativity to solve problems like real-world scientists and engineers.



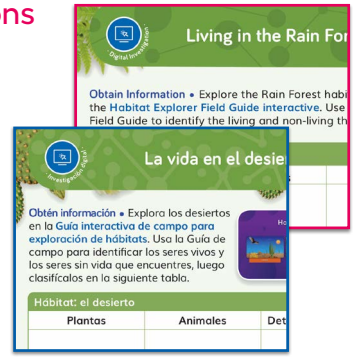
Award-Winning Videos
Videos premiados

- Videos with Spanish narration, graphics, and captions



Reading Investigations
Investigaciones de lectura

Experiential text investigations designed to promote discourse and develop three-dimensional student thinking.



The adventure starts here!
¡La aventura comienza aquí!

imagine learning
empower potential.

Learn more
www.imaginelearning.com/twig-science

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