

Here's a Sneak Peek at Our 2022–2023 Editorial Calendar

ISSUES	FEATURE ARTICLES	NGSS DISCIPLINARY CORE IDEAS
SEPTEMBER	HABITATS & ECOSYSTEMS Protecting Cheetahs	LS4.D: Biodiversity and Humans
	EARTH'S STRUCTURE Peru's Boiling River	ESS2.A: Earth Materials and Systems
OCTOBER/ NOVEMBER	PROPERTIES OF MATTER Helium Shortage?	PS1.A: Structure and Properties of Matter ESS3.A: Natural Resources
	ADAPTATIONS Creature Feature: Learn All About an Amazing Animal	LS1.A: Structure and Function LS4.C: Adaptation
DECEMBER/ JANUARY	CLIMATE & WEATHER Exploring Antarctica	ESS2.D: Weather and Climate
	HUMAN BODY Why Giving Feels Good	LS1.D: Information Processing
FEBRUARY	FOSSILS & EVOLUTION The Age of Dinosaurs	LS4.A: Evidence of Common Ancestry and Diversity ESS1.C: The History of Planet Earth
	SPACE SCIENCE James Webb Space Telescope	ESS1.A: The Universe and Its Stars ETS1.B: Developing Possible Solutions
MARCH/ APRIL	HABITATS & ECOSYSTEMS What Are Invasive Species?	LS2.A: Interdependent Relationships in Ecosystems
	EARTH & HUMAN ACTIVITY The Problem with Plastic	ESS3.C: Human Impacts on Earth Systems
MAY/ JUNE	FORCES & MOTION Incredible Kites	PS2.A: Forces and Motion
	TECHNOLOGY Virtual Reality Vacation	PS4.C: Information Technologies and Instrumentation

The editors may change content as needed.