

ISSUE	FEATURE ARTICLE	DISCIPLINARY CORE IDEA	CROSSCUTTING CONCEPT	SCIENCE AND ENGINEERING PRACTICE
1	<b>TECHNOLOGY:</b> Teens and the Rise of AI	ETS2.B: Influence of Engineering, Technology, and Science on Society and the Natural World	Cause and Effect	Obtaining, Evaluating, and Communicating Information
	<b>EARTH:</b> Schools Fight Climate Change with "Bike Buses"	ESS3.D: Global Climate Change	Energy and Matter	Analyzing and Interpreting Data
2	<b>BIOLOGY:</b> The Collapse of Insect Populations	ESS3.C: Human Impacts on Earth Systems	Stability and Change	Using Mathematics and Computational Thinking
	<b>EARTH SCIENCE:</b> Is Your Avocado Toast Damaging the Planet?	ESS3.C: Human Impacts on Earth Systems	Cause and Effect	Engaging in Argument from Evidence
3	<b>CHEMISTRY:</b> Name That Element!	PS1.A: Structure and Properties of Matter	Systems and System Models	Developing and Using Models
	<b>BIOLOGY:</b> The Latest Science on Teens and Concussions	LS1.B: Growth and Development of Organisms	Structure and Function	Analyzing and Interpreting Data
4	<b>PHYSICS:</b> Kakatoa: The Loudest Sound Ever Recorded	PS3.C: Relationship Between Energy and Forces	Energy and Matter	Planning and Carrying Out Investigations
	<b>CHEMISTRY:</b> How Marie Curie Changed the World	PS1.A: Structure and Properties of Matter	Cause and Effect	Obtaining, Evaluating, and Communicating Information
5	<b>BIOLOGY:</b> What Scientists Know About Long Covid	LS1.A: Structure and Function	Cause and Effect	Constructing Explanations and Designing Solutions
	<b>ENGINEERING:</b> The World's Wackiest Vending Machines	ETS1.C: Optimizing the Design Solution	Structure and Function	Asking Questions and Defining Problems
6	<b>EARTH:</b> Let's Celebrate World Soil Day!	ESS2.A: Earth's Materials and Systems	Stability and Change	Planning and Carrying Out Investigations
	<b>DATA ANALYSIS:</b> 'Tis the Season for Candy Canes	PS1.A: Structure and Properties of Matter	Scale, Proportion, and Quantity	Using Mathematics and Computational Thinking