

10th and 11th Grade Science

Emergency Science Sub Plans

Reading Comprehension & Questions



- ✓ 22 Science Articles Across 10 Topics
- ✓ Comprehension Questions for Each Article
- ✓ Google Classroom & Distance Learning Ready
- ✓ Perfect for Sub Plans & Extra Assignments
- ✓ Answer Key Included

How They Work

- 1** Choose the article you want your students to complete based on what you're teaching - **22 different topics across 10 science disciplines.**
- 2** Download & Assign Digitally – Works with Google Classroom, Word, and PDF. **No prep required!**
- 3** Students Read & Answer Questions – A 50-70 minute independent activity.

Perfect For

- ✓ **Emergency Sub Plans** – Keep students focused and learning when you're away.
- ✓ **Reading Comprehension Practice** – Improve scientific literacy skills with engaging nonfiction texts.
- ✓ **Early Finishers & Extra Credit** – Provide meaningful extensions for students.
- ✓ **Science Curriculum Support** – Use articles to introduce or reinforce key concepts.

Your Emergency Sub Plan Bundle Includes

- ✓ **22 Science Articles Across 10 Topics** – Covering key concepts in chemistry, energy, biology, health, earth science, space, natural disasters, physics, and environmental science.
- ✓ **Comprehension Questions for Each Article** – Includes knowledge-based, analytical, and application questions to test students' understanding.
- ✓ **Google Classroom & Distance Learning Ready** – Assign articles digitally with just a click—works with Google Drive, Microsoft Word, and PDF formats.
- ✓ **Perfect for Sub Plans & Extra Assignments** – Great for emergency absences, early finishers, extra credit, or skill reinforcement.
- ✓ **Answer Key Included** – Easily assess student work with provided answers.

Topics No Matter What You're Teaching

-  **Chemistry** – Plastics: A Marvel of Innovation, Desalination for Drinking Water
-  **Energy** – Hydraulic Fracturing (Fracking), Biofuels: Food or Fuel?, The Physics of Nuclear Fusion
-  **Biology** – Fermentation and Food, Genetically Modified Organisms, Superbugs: The Super Villains of Modern Medicine
-  **Diseases** – The Measles, Down Syndrome
-  **Health** – The Effect of Stress on the Brain, The Effects of Binge Drinking on Teenagers
-  **Earth Science** – Why is the Sky Blue? (An Application of Light Waves), Fossils
-  **Space Science** – Stars: The Element Factories of the Universe, The Limitations of Space Travel
-  **Natural Disasters** – Earthquakes Part 1, Tsunamis
-  **Physics** – Hot-Air Balloons, Rockets
-  **Ecology & Environment** – Ocean Acidification, RuBisCO: Earth's Most Important Protein

Why You'll Love This Resource



 **Saves You Time** – Ready to use in minutes, eliminating 6 AM prep stress.

 **Boosts Scientific Literacy** – Helps students strengthen reading comprehension and analysis skills while covering key science topics.

 **Flexible Use** – Assign for sub plans, early finishers, extra credit, or independent study.

 **Compatible with Any Learning Environment** – Works for in-class, remote learning, or hybrid settings.