

## Relatable stories engage students in learning biology.

Each chapter of **Biology: Science for Life** weaves a compelling story based on a current issue or hot topic that presents, explains, and demystifies biological concepts, examples, and applications.

For example, Chapter 5 teaches the fundamentals of photosynthesis and the carbon cycle through the lens of climate change and global warming.

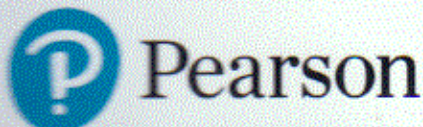
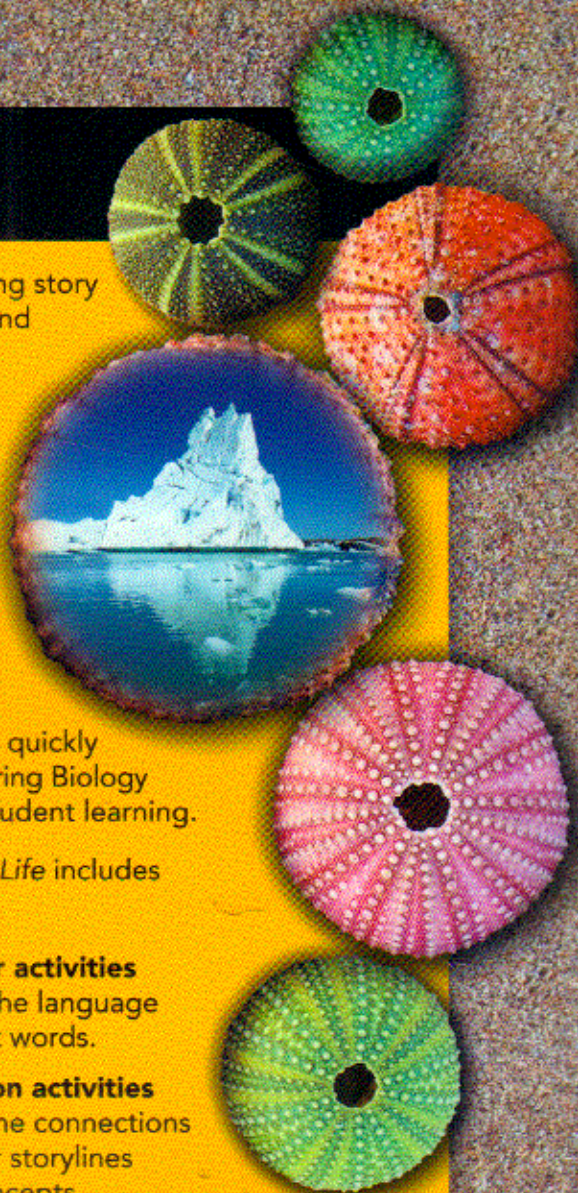
## Personalize learning with Mastering Biology

**Mastering™ Biology** is an online homework, tutorial, and assessment platform that improves results by helping students quickly master concepts and skills. Features in the textbook and Mastering Biology work together, creating a seamless learning suite to support student learning.

Mastering Biology for the sixth edition of *Biology: Science for Life* includes assignable versions of many features from the text:

- **Working With Data activities** give students guided data interpretation practice.
- **Figure Walkthrough videos** show students how to read and understand figures from the text.
- **Roots to Remember activities** help students learn the language of biology using root words.
- **Make the Connection activities** remind students of the connections between the chapter storylines and the scientific concepts.

Learn more at [www.pearson.com/mastering/biology](http://www.pearson.com/mastering/biology)



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