



Give every learner confidence in biology



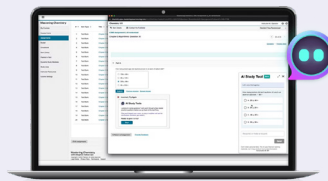
Majors biology lays the groundwork for future scientists and healthcare professionals. Your guidance is central to your students' journey, and Pearson's content and digital tools work alongside your teaching, helping students develop scientific reasoning and problem-solving skills. With rigorous content and interactive labs, you help students strengthen their critical-thinking skills, and you empower tomorrow's STEM leaders.

Mastering® Biology

Trusted content paired with digital tools, plus AI built for learning

KEY BENEFITS

- Identify knowledge gaps early with **diagnostic tools**.
- Guide learning with **adaptive practice** and **interactive reading**.
- Strengthen scientific reasoning with **author-vetted AI explanations and practice**.
- Build lab-ready skills with **virtual labs** and **real scientific scenarios**.



The result: Students feel more capable, more prepared, and more able to apply what they learn.

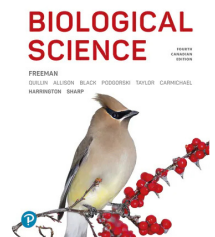
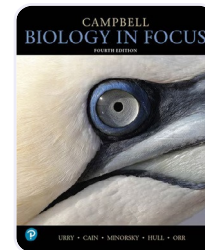
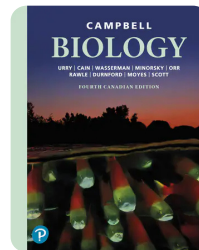
“Because I use Mastering Biology, students have a lot more opportunities to practice, and opportunities to practice increases their success.”

—Christine Minor, principal lecturer,
Department of Biological
Sciences, Clemson University

Our biology titles are developed by leading science experts who prioritize conceptual mastery and application of skills.

BIOLOGY — MAJORS

- *Campbell Biology*, 4CE
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Peter V. Minorsky | Rebecca B. Orr | Kerry L Hull | Fiona E. Rawle
Dion G. Durnford | Christopher D. Moyes | Kevin GE Scott
- *Campbell Biology in Focus*, 4e
Lisa A. Urry | Michael L. Cain | Peter V. Minorsky
Rebecca B. Orr Kerry L Hull
- *Biological Science*, 4CE
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