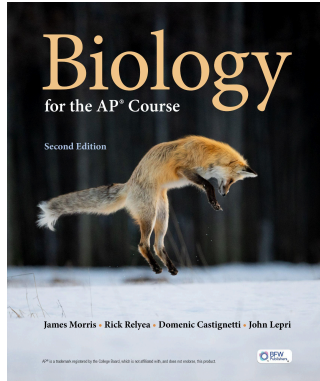


Biology for the AP® Course 2nd ed

Resources List



Annotated Teacher's Edition (print and e-book available)

The Teacher's Edition is an insider's guide to teaching AP® Biology that is great for both new and experienced teachers. It offers:

- Point-of-use advice
- Discussion questions with answers, activities, and suggestions for quick active-learning moments
- Differentiation activities
- Answers to all questions in the Student Edition

Every Unit starts with "Blue Pages," which contain:

- A suggested pacing guide for block and standard schedules
- Correlation to CED learning goals
- Suggested practice AP® questions from past exams
- At-a-glance summaries of each module with suggestions for differentiation and key activities NE

Unit Resources (available online in Achieve)

- TE Overview Video--an introduction to the book and resources
- Professional Development videos for each unit offering tips and advice on how to teach with the new Course Framework, what to emphasize in a given Module, how to anticipate and overcome common pitfalls, as well as tips for helping students realize success in the course and on the exam
- The Tutorials each have a professional development video as well to guide you through tried-and-true ways to introduce and integrate quantitative skills in the course

- Additional Free Response Questions, with answers
- Answers to all Unit Exam questions Module Resources
- Lecture Slide Presentations **UPDATED**
- Biology Extras – a curated list of videos, websites, and other online material referenced in the book- **UPDATED**

- Hand-outs to accompany activities in the Teacher's Edition margin content, including teaching with graphs activities, enrichment activities, mini-labs, and more.
- **Connections to Evolution Organizer** – book-wide resource meant to be used throughout the course to connect content points to Big Idea of Evolution
- **Lab Activity resources** for each unit that can be conducted in a single class period
- **AI Activity resources** to encourage practice with artificial intelligence tools ethically in the classroom
- **Figure Analysis Template** handouts to practice crucial visual thinking strategies to best utilize figures in the book and on the exam
- **Unit Opening Image and Unit Opening Essay resources** and discussion prompts
- **New Teaching Resources for Three Enrichment Modules** new to this edition

Test Bank

- Over 2200 Questions,
- Each question has been tagged with the Learning Goal and Module to which it applies and to the Science Practice it addresses. The level of difficulty and Bloom's level are also included.
- Delivered via email