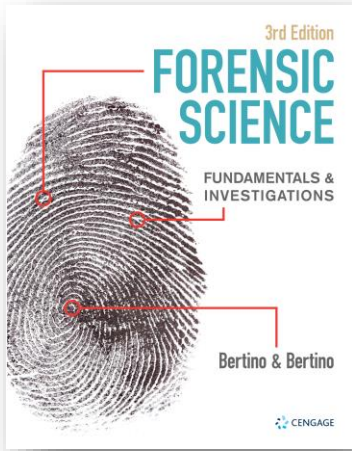


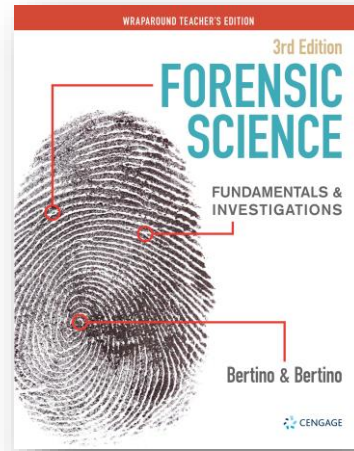
Forensic Science: Fundamentals & Investigations, 3rd Edition

Digital and Print Resources



Student Edition

- Over 100 Hands-on Activities
- “The Science of...” Information
- History of each Topic
- Advances in Forensic Science Techniques and Technology
- Chapter Opening Scenarios
- Dozens of Real-World Case Studies
- Careers in Forensics
- English/Spanish Glossary
- Capstone Projects
- Digging Deeper Features
- Clear Learning Objectives
- Chapter Review Questions
- Interdisciplinary Connections



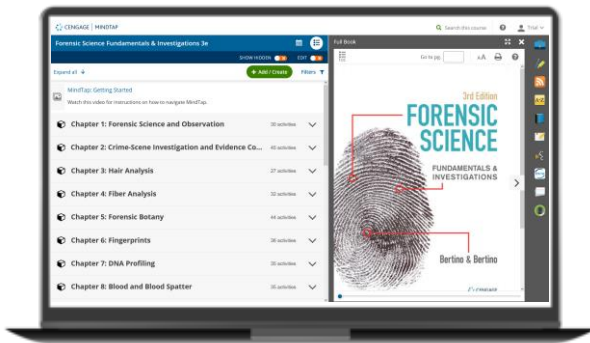
Teacher's Edition

- Differentiated Learning
 - Accelerated Learners
 - Additional Support
 - English Language Learners
- Academic Connections
- Activity Background & Procedure
- Teaching Tips
- Engage Activities
- Explore Activities
- Enrich Activities
- Reteach Strategies
- Answer Keys
- Chapter Overview

Forensic Science: Fundamentals & Investigations, 3rd Edition

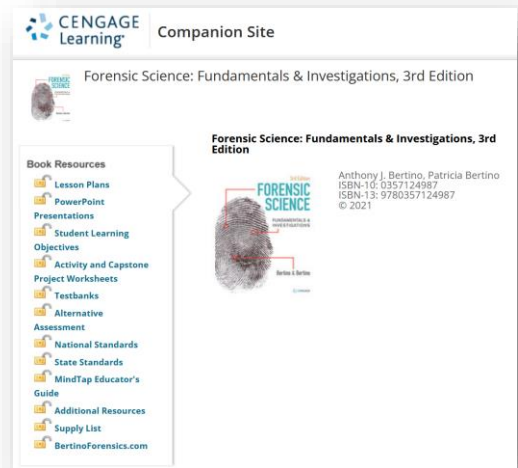
Digital Resources

Cengage MindTap



MindTap

- Interactive eBook
- Virtual Lab “The Death of Rose Cedar”
- Interactive Lab for each chapter
- Additional Hands-on Activities (not in the print book)
- Presentation Slides
- Custom Assignments
- Gradebook



Teacher Companion Site

- Additional Hands-on Activities (not in the print book)
- Activity Student Worksheets
- Lesson Plans
- PowerPoint Lecture Slides
- Student Learning Objectives
- Alternative Assessments
- Activity Supply List
- Test Banks