

Differentiate your Introductory Courses with Two New Options for High School!

Aligned to Industry-Recognized Credentials with HOSA Activities



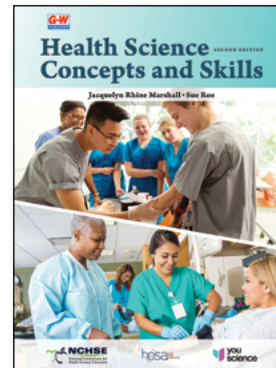
Introduction to Health Science, 2e, ©2024
by Dorothy Winger and Susan Blahnik



Introduce students to the wide variety of careers across the Health Science Career Pathways with a solid foundation on the body systems and medical terminology.

PROMO CODE IHS24

Health Science Concepts and Skills, 2e, ©2024
by Jacquelyn Rhine Marshall and Sue Roe



Increase student understanding of the modern healthcare industry and real-world concepts with a focus on further practice of key skills needed for any health-related career.

PROMO CODE HSCS24

Contents

**PLUS
Online
Workbook!**

- Unit 1: Welcome to the Field of Health Science**
 - 1. The Evolution of Healthcare
 - 2. Safety—A Priority for Health Science Workers
- Unit 2: Career Knowledge and Skills for Health Science**
 - 3. Health Science Career Preparation
 - 4. Career Skills in Health Informatics Services
 - 5. Career Skills in Therapeutic Services
 - 6. Career Skills in Diagnostic Services
 - 7. Career Skills in Support Services
 - 8. Career Skills in Biotechnology Research and Development
 - 9. Health Maintenance
 - 10. Preparing for Healthcare Employment
- Unit 3: Foundational Knowledge and Skills for Health Science**
 - 11. Communication Skills for Healthcare Workers
 - 12. Healthcare Technology
 - 13. Medical Math
- Unit 4: Essential Knowledge and Skills for Health Science**
 - 14. Systems
 - 15. Ethical Practices
 - 16. Legal Issues
- Unit 5: Academic Knowledge and Skills for Health Science**
 - 17. Medical Terminology and Body Organization
 - 18. Body Systems for Support and Movement
 - 19. Body Systems for Transportation and Exchange
 - 20. Body Systems for Regulation and Communication
 - 21. Body Systems for Maintenance and Continuation

Contents

**PLUS
Online
Workbook!**

- 1. Introduction to Healthcare Systems
- 2. Exploring Healthcare Careers
- 3. Healthcare Laws and Ethics
- 4. Safety
- 5. Infection Control
- 6. Study Skills
- 7. Communication Skills
- 8. Employability Skills
- 9. Medical Math Skills
- 10. Medical Terminology
- 11. Anatomy and Physiology
- 12. Disease
- 13. Health and Wellness
- 14. Lifespan Development
- 15. Healthcare Technology
- 16. Vital Signs, Height, and Weight
- 17. First Aid
- 18. Working in Healthcare
- Background Lesson 1 Grammar Review
- Background Lesson 2 Math Review

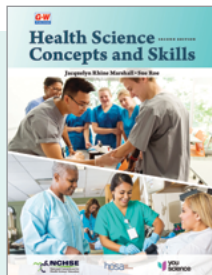


A Complete Package for Classroom Discussion, Independent Study, and Practicing Skills in the Lab

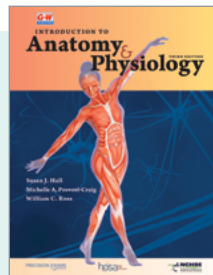
Including Digital Lessons in



Foundations of Healthcare Professions and Essential Healthcare Practices



Human Structure, Function, and Disease I & II



Learn more about **G-W Ignite** for our Health Science Foundations Suite, aligned to Industry-Recognized Credentials!

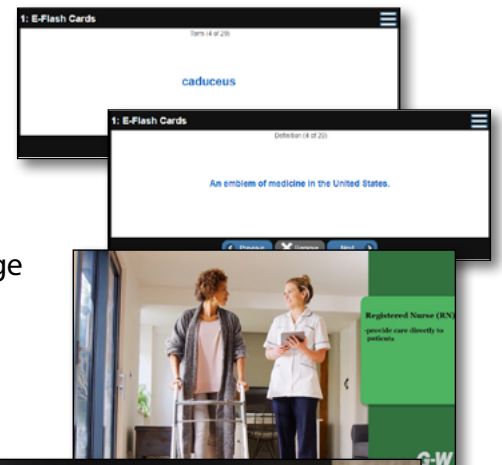


Aligned to the National Consortium of Health Science four-course curriculum.



Spark Student Success with G-W Ignite for Health Science Courses, including:

- Online Textbook and Workbook
- **NEW!** Health Science Videos demonstrate procedures or provide guiding visuals
- **NEW!** Video Quizzes with guided online worksheets
- Digital Activities from the text with accompanied rubrics
- Drill and practice Vocabulary Activities and eFlashcards
- Auto-graded Pre/Posttests and Exams gauge student knowledge of learning outcomes and National Health Science Standards
- HOSA Competitive Events Library
- NCHSE Practice Exams



Save Time with Online Instructor Resources

- Robust Reporting tracks student grades and mastery of learning objectives
- Detailed Lesson Plans
- PowerPoint® Presentations
- Answer Keys and Rubrics
- Test Banks



Scan this code to request a preview or visit www.g-w.com/ignite

800.323.0440
www.g-w.com

