

## **Dual Enrollment Student Checklist**

High school students can take up to seven credits each semester for a 50 percent discount at Pennsylvania College of Health Sciences. Follow the checklist below and get a head start on your education today!

## **□** REVIEW REQUIREMENTS

- ✓ Be a high school junior or senior
- ✓ Successfully complete Algebra I and II as well as Biology with a lab
- ✓ Earn a cumulative GPA of 2.5 or greater
- ✓ Continue progressing toward high school graduation

- ✓ Complete an advanced science with a lab (such as physics, chemistry or advanced biology) if you plan to take a college course in that discipline
- Demonstrate readiness for college-level coursework in the intended area of study

## **□** APPLY

- ✓ Call 717-947-6003 or email <u>dualenrollment@PAcollege.edu</u> for a free application code

**Bold** courses are available online

- ✓ BIO 105/105L: Human Biology/Lab
- ✓ BIO 175/L: Anatomy & Physiology 1/Lab

☐ CHOOSE YOUR COURSE(S)

- ✓ BIO 176/L: Anatomy & Physiology 2/Lab\*
- ✓ BIO 185/L: Microbiology/Lab\*
- ✓ BIO 230: Immunology\*
- ✓ BIO 250: Nutrition for Life
- ✓ CHE 100: Chemistry/Lab\*
- ✓ ECO 150: Survey of Economics
- ✓ ENG 100: English Composition
- ✓ ENG 202: Advanced Communication
- ✓ HCA 200: Principles of Health Care Administration
- ✓ HLT 150: Wellness for Life
- √ HSC 100: Medical Terminology

- ✓ Apply at www.PAcollege.edu
- ✓ Send in your official high school transcript
- \*Prerequisites may apply for these courses
- ✓ HUM 210: World Religions
- ✓ MAT 100: Quantitative Reasoning & Skills
- ✓ MAT 150: Clinical Mathematics for the Health Sciences
- ✓ MAT 160: College Algebra
- ✓ MAT 260: Statistics\*
- ✓ PHS 200: Introduction to Public Health
- ✓ PHY 150/150L: Physics/Lab\*
- ✓ PSY 100: General Psychology
- ✓ SCI 100: Survey of Science
- ✓ SOC 100: Introduction to Sociology
- ✓ SOC 200: Cultural Diversity
- ✓ SPA 150: Introduction to Medical Spanish

☐ FOLLOW DIRECTIONS TO SET UP YOUR PA COLLEGE PORTAL

Interested? Email us at dualenrollment@PAcollege.edu.