



EXERCISE PHYSIOLOGY

FPU BRINGS A TRADITION OF EXCELLENCE INTO
THE EXERCISE PHYSIOLOGY CERTIFICATE PROGRAM



The Certificate in Exercise Physiology is a collection of courses geared toward educating the student for a career as an Exercise Physiologist.

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CERTIFICATE REQUIREMENTS

Program Courses

- BI260** Human Anatomy and Physiology I Lab
- BI261** Human Anatomy and Physiology II Lab
- BI370** Medical Terminology and Health Systems
- BI400** Kinesiology Lab
- BI402** Exercise Physiology Lab
- BI403** Assessment and Prescription of Fitness
- BI404** Strength and Conditioning
- BI405** Clinical Exercise Physiology

Upon completion of this certificate, along with an undergraduate degree, students would meet the prerequisites established by the American College of Sports Medicine to sit for the Certification in Exercise Physiology. Sitting for the ACSM's Certification is above and beyond the expectations of our certificate program however a viable option after completion. If you do choose the path of certification through the ASCM, it is a nationally recognized and a required achievement for employment in many clinical and health related setting. Typical areas of employment would include cardiac rehabilitation centers and fitness facilities.

APPLY TODAY!

franklinpierce.edu/biology

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Franklin Pierce University
College of Health and
Natural Sciences