

Athletic Training Education Program

The mission of the undergraduate Athletic Training Education Program (ATEP) at Troy Univer

The purpose of the Physical Education (P-12) and Comprehensive Health (6-12) and Physical Education (P-12) degree programs is to provide a comprehensive teacher education program and teacher certification in either health and physical education, or physical education. The course of study focuses on the study of human movement as it relates to the cognitive, affective, and psychomotor domain of teaching and learning, as well as the facets related to health and physical education.

The Sport and Fitness Management Program at Troy University is committed to providing students with the highest quality educational experiences so that they are prepared to meet the many demands and challenges of sport and fitness management in the 21st century. The purpose of the Sport and Fitness Management degree program is to provide students seeking sport, marketing, management, and administrative skills from a sport/fitness perspective. Within Sport and Fitness Management, students will choose a minor within the Department of Kinesiology and Health Promotion or a minor in another department (i.e. business, psychology, etc.). Minors with the

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Academic Probation Policy

Once a student's GPA has fallen below a 3.0, in either the ATEP core courses or overall, the ATEP director will place the student on academic probation. The student will have one academic semester to raise the GPA to the program criteria. If the student does not meet this standard, he/she will no longer be able to progress in the ATEP and will be released from the program.

Athletic Training Education Program Technical Standards for Admissions.

The Athletic Training Educational Program at Troy University is a rigorous and intense program that places specific requirements and demands on the students enrolled in the program. An objective of this program is to prepare graduates to enter a variety of employment settings and to render care to a wide spectrum of individuals engaged in physical activity. The technical standards set forth by the Athletic Training Educational Program establish the essential qualities considered necessary for students admitted to this program to achieve the knowledge, skills and competencies of an entry-level athletic trainer, as well as meet the expectations of the program's accrediting agency (Commission on Accreditation of Athletic Training Education [CAATE]). The following abilities and expectations must be met by all students admitted to the 0thl6.-1-993s pe3annc-14.4e9(an)5, de3an sit(no)(o) s-1.04 0.0006c0.08((g)6 6(e am 3)2)-Tseti

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AT 4401	(3)	Clinical Experiences in Athletic Training
AT 4402	(12)	Athletic Training Field Experience
AT 4447	(3)	Therapeutic Modalities
AT L447	(1)	Therapeutic Modalities Lab
AT 4448	(3)	Therapeutic Exercises
AT L448	(1)	Therapeutic Exercises Lab
BIO 3347	(3)	Human Anatomy and Physiology I
BIO L347	(1)	Human Anatomy and Physiology I Lab
BIO 3348	(3)	Human Anatomy and Physiology II
BIO L348	(1)	Human Anatomy and Physiology II Lab
CHM 1142	(3)	General Chemistry I
CHM L142	(1)	General Chemistry I Lab
KHP 2202	(2)	First Aid and Safety and CPRO
KHP 2240	(3)	Personal and Community Health
KHP 3352	(3)	Kinesiology
KHP 4474	(3)	Exercise Physiology
KHP L474	(1)	Exercise Physiology Lab
KHP 4476	(2)	Laboratory Practicum in Exercise Performance
NSG 1105	(1)	Medical Terminology
NSG 2211	(3)	Human Nutrition
NSG 3309	(2)	Health Assessment
NSG 3310	(1)	Health Assessment Practicum
NSG 3315	(3)	Pathophysiology
PHI 2204	(3)	Ethics
PSY 2205	(3)	Psychology of Adjustment

EXERCISE SCIENCE MINOR (18 HOURS)

KHP 3352	(3)	Kinesiology
KHP 4459	(3)	Sport and Exercise Nutrition
KHP 4474	(3)	Exercise Physiology
KHP L474	(1)	Exercise Physiology Lab
KHP 4475	(3)	Exercise Testing
KHP 4488	(3)	Issues and Practice in Cardiac Rehabilitation
KHP 4476	(2)	Laboratory Practicum

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BIO 3372	(3)	Microbiology
BIO L372	(1)	Microbiology Lab
CHM 1142	(3)	General Chemistry I
CHM L142	(1)	General Chemistry I Lab
MTH 1112	(3)	Pre-Calculus Algebra

Major requirements

KHP 2252	(3)	Methods of Teaching Dance
KHP 3330	(2)	Physical Skills Proficiency
KHP 3331	(2)	Physical Skills Proficiency II
KHP 3352	(3)	Kinesiology and Efficiency of Human Movement
KHP 3361	(3)	Integrating HPER into the Curriculum
KHP 3395	(2)	Care and Prevention of Athletic Injury/Illness
KHP 4410	(3)	Motor Development
KHP 4474	(3)	Exercise Physiology
KHP L474	(1)	Exercise Physiology Lab
KHP 4485	(3)	Teaching Individual and Team Sports
KHP 4486	(3)	Teaching Individual and Team Sports

RECREATION MINOR (18 HOURS)

For students not majoring in Sport and Fitness Management:

KHP 3340	(3)	Principles of Recreation
KHP 3355	(3)	Introduction to Sport and Fitness Management
KHP 4400	(3)	Sports Officiating
KHP 4450	(3)	Event Management
KHP 4455	(3)	Facility Management

For students majoring in Sport & Fitness Management:

KHP 3340	(3)	Principles of Recreation
KHP 3352	(3)	Kinesiology
KHP 3360	(3)	Physiological Principles of Body Systems
KHP 4400	(3)	Sports Officiating

REHABILITATION AND SOCIAL WORK PROGRAMS

Social Work professional program (25 hours):

The principal educational objective is the preparation of graduates for beginning generalist social work practice.

SWK 2250	(3)	Introduction to Social Work
SWK 3390	(3)	Social Work with Individuals and Families
SWK 4471	(3)	Social Work with Groups
SWK 4472	(3)	Social Work with Organizations and Communities
SWK 4480	(1)	Social Work Pre-practicum
SWK 4481	(12)	Social Work Practicum

**SPORT AND FITNESS MANAGEMENT MAJOR
(45 HOURS)**

Sport and fitness management majors must earn a grade of “C” or better in all major courses for credit toward graduation.

All sport and fitness management majors must present proof of professional liability insurance in order to enroll in KHP 4490. Professional liability insurance may be purchased through the College of Health and Human Services. Professional liability insurance must be maintained in force through the completion of the internship.

Specialized General Studies Requirements

BIO 1100	(3)	Principles of Biology I
BIO L100	(1)	Principles of Biology Lab
MTH 1112	(3)	Pre-Calculus Algebra, or placement
CHM 1142	(3)	General Chemistry I, or placement
CHM L142	(1)	General Chemistry I Lab, or placement
PHY 2252	(3)	General Physics I
PHY L252	(1)	General Physics I Lab
SCI 2233	(3)	Physical Science
SCI L233	(1)	Physical Science Lab

Area V Requirements

IS 2241	(3)	Computer Concepts and Apps.
TROY 1101	(1)	University Orientation

