



Signifies where a course will count toward both major and ACE requirements

**ACE Requirements (32)**

COURSE	TITLE
<b>ACE 1. Written Skills</b>	

<b>ACE 2. Communications Skills</b>	

<b>ACE 3. Mathematical, Computational, Statistical or Formal Skills</b>	
*STAT 218 <b>or</b> *EDPS 330 <b>or</b> *EDPS 459	Introduction to Statistics <b>or</b> Measurement and Evaluation in Nutrition, Fitness and Health Promotion <b>or</b> Statistical Methods

<b>ACE 4. Study of Scientific Methods and Knowledge of the Natural and Physical World</b>	
*CHEM 109	General Chemistry I

<b>ACE 5. Study of Humanities</b>	

<b>ACE 6. Study of Social Sciences (grade of C+ or above required)</b>	
*PSYC 181	Introduction to Psychology

<b>ACE 7. Study of the Arts to Understand Their Contexts and Significance</b>	

<b>ACE 8. Ethical Principles, Civics and Stewardship and Their Importance to Society</b>	

<b>ACE 9. Global Awareness, Knowledge of Human Diversity through Analysis of an Issue</b>	

<b>ACE 10. Integration of Abilities and Capacities in a Creative or Scholarly Product</b>	
*ATHT 445	Advanced Studies in Athletic Training

**Professional Requirements (45)**

COURSE	TITLE
<b>ATHT – Athletic Training</b>	
<i>A grade of C+ or higher and an overall GPA of 3.0 are required in all ATHT courses unless otherwise indicated.</i>	
ATHT 145	Introduction to Athletic Training <i>(grade of B- or higher is required)</i>
ATHT 146	First Aid, Treatment, and Management of Athletic Injuries <i>(grade of B- or higher is required)</i>
ATHT 245	Organization and Administration of Athletic Training
ATHT 246	Prevention and Care of Athletic Injuries
ATHT 249	Therapeutic Modalities
ATHT 345	Evaluation of Athletic Injuries
ATHT 346	Rehabilitation and Reconditioning
ATHT 446	Medical Aspects of Athletic Training
ATHT 247	Clinical Education I
ATHT 248	Clinical Education II
ATHT 347	Clinical Education III
ATHT 348	Clinical Education IV
ATHT 447	Clinical Education V
ATHT 448	Clinical Education VI

COURSE	TITLE
<b>NUTR – Nutrition &amp; Health Sciences</b>	
<i>Only grades of C or above count towards graduation requirements for NUTR courses.</i>	
NUTR 100	Nutrition, Exercise and Health <i>(grade of C+ or higher is required)</i>
NUTR 150	Foundations in Nutrition and Health Promotion
NUTR 250	Human Nutrition & Metabolism <i>(grade of C+ or higher is required)</i>
NUTR 384	Biomechanics of Human Movement <i>(grade of C+ or higher is required)</i>
NUTR 484	Physiology of Exercise <i>(grade of C+ or higher is required)</i>

**Supporting Courses (30-34)**

COURSE	TITLE
ATHC 279	Coaching Effectiveness and Psychological Components of Sports Performance <i>(grade of C+ or higher is required)</i>
MATH 102 <b>or</b> MATH 103 <b>or</b> MATH 106	Trigonometry <b>or</b> College Algebra and Trigonometry <b>or</b> Analytic Geometry and Calculus I <i>(grade of C or above required)</i>
LIFE 120 & 120L	Fundamentals of Biology I & Fundamentals of Biology I laboratory <i>(grade of C or above required)</i>
LIFE 121 & 121L	Fundamentals of Biology II & Fundamentals of Biology II laboratory <i>(grade of C or above required)</i>
BIOS 213 & 213L	Human Physiology & Human Physiology laboratory <i>(grade of C+ or above required)</i>
BIOS 214	Human Anatomy <i>(grade of C+ or above required)</i>
CHEM 110	General Chemistry II
PHYS 141 <b>or</b> PHYS 151	Elementary General Physics I <b>or</b> Elements of Physics

**Electives (9-13)**

COURSE	TITLE

**NOTES:**

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