



**ALL COURSES, SPECIFIED BY COURSE AND NUMBER, MUST BE TAKEN FOR A GRADE**

**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 459	Introduction to Statistics <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</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>	
*NUTR 253 <b>or</b> COMM 211 <b>or</b> SOCI 200 <b>or</b> SOCI 217	Cultural Aspects of Food & Nutr. <b>or</b> Intercultural Communication <b>or</b> Women in Contemporary Society <b>or</b> Nationality & Race Relations

<b>ACE 10. Integration of Abilities and Capacities in a Creative or Scholarly Product</b>	
*NUTR 455	Advanced Nutrition

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

**Professional Requirements (15)**

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 250	Human Nutrition & Metabolism
NUTR 401	Health Behavior
NUTR 402	Facts & Fiction in Fitness & Food
NUTR 450	Medical Nutrition Therapy I
NUTR 452	Medical Nutrition Therapy II

**Supporting Courses (50-58)**

COURSE	TITLE
MATH 101 or higher	College Algebra or higher
BIOC 431	Structure and Metabolism
BIOS 213 & 213L	Human Physiology & Human Physiology laboratory
BIOS 214	Human Anatomy <i>(A grade of C or above is required)</i>
BIOS 312 & 314	Microbiology & Microbiology laboratory
CHEM 110	General Chemistry II
CHEM 251 & CHEM 252 CHEM 253	Organic Chemistry I & Organic Chemistry II & Organic Chemistry I laboratory
LIFE 120 & 120L	Fundamentals of Biology I & Fundamentals of Biology I laboratory
LIFE 121 & 121L	Fundamentals of Biology II & Fundamentals of Biology II laboratory
PHYS 141 & PHYS 142 <b>or</b> PHYS 211 & PHYS 212	Elementary General Physics I and Elementary General Physics II General Physics I and General Physics II

**Select any from the following (5-8)**  
 BIOC 432; any course 200 or above in BIOS, PHYS, CHEM; CHEM 254; any FDST 400 or above; MATH 102 or higher; NUTR 484; PHIL 213; PSYC 380; or any VBMS 300 or above

**Electives (15-23)**

COURSE	TITLE

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