



ACE Requirements (32)

COURSE	TITLE
ACE 1. Written Skills	

ACE 2. Communications Skills	

ACE 3. Mathematical, Computational, Statistical or Formal Skills	
*STAT 218 or EDPS 459	Introduction to Statistics or Statistical Methods

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

ACE 5. Study of Humanities	

ACE 6. Study of Social Sciences	
*PSYC 181	Introduction to Psychology

ACE 7. Study of the Arts to Understand Their Contexts and Significance	

ACE 8. Ethical Principles, Civics and Stewardship and Their Importance to Society	

ACE 9. Global Awareness, Knowledge of Human Diversity through Analysis of an Issue	
*NUTR 253 or COMM 211 or SOCI 200 or SOCI 217	Cultural Aspects of Food & Nutr. or Intercultural Communication or Women in Contemporary Society or Nationality & Race Relations

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

Professional Requirements (15)

COURSE	TITLE
NUTR – Nutrition & Health Sciences	
<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 (51-59)

COURSE	TITLE
MATH 101 or higher	College Algebra or higher
BIOC 431	Biomolecules 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 or 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 (14-22)

COURSE	TITLE

NOTES:

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