

NEW
BACHELOR OF SCIENCE IN FOOD AND NUTRITIONAL SCIENCES
(DIETETICS)
FRESHMAN YEAR

Fall Courses		Spring Courses	
FCS 101 Introduction to FCS ¹	1	UNST 120 The Contemporary World ¹	3
UNST 110 Critical Writing ¹	3	UNST 140 The African-American Experience ¹	3
BIOL 100 Biological Science	4	MATH 112 Calculus for Non-Math Majors	4
UNST 130 Analytical Reasoning ¹	3	FCS 130 Food Prep/Meal Management	3
MATH 111 College Alg & Trig I	4	SPCH 250 Speech Fundamentals	3
Total	15	Total	16

SOPHOMORE YEAR

Fall Courses		Spring Courses	
CHEM 106 General Chemistry VI	3	CHEM 107 General Chemistry VII	3
CHEM 116 General Chemistry VI Lab	1	CHEM 117 General Chemistry VII Lab	1
UNST Cluster Theme Elective ²	3	FCS 337 Introduction to Human Nutrition	3
UNST Cluster Theme Elective ²	3	AGEC 444 Financial Management of Agribusiness Firms	3
FCS 236 Introduction to Food Science	3	PSYC 320 General Psychology	3
MATH 224 Introduction to Probability and Statistics or SOCI 203 Social Statistics I	3	BIOL 361 Human Anatomy and Physiology	4
HPED elective	1		
Total	17	Total	17

JUNIOR YEAR

Fall Courses		Spring Courses	
CHEM 221 Organic Chemistry I	3	FCS 398 Food and Nutritional Biochemistry	3
CHEM 223 Organic Chemistry I Lab	2	FCS 656 Nutritional Therapy I	4
BIOL 220 Basic Microbiology	4	FCS 601 Quantity Foods Procurement & Production	4
FCS 310 Introduction to Human Development	3	FCS 651 Food Sanitation & Safety	3
FCS 344 Organizational Management in Food Service	3	UNST Cluster Theme Elective ²	3
FCS 630 Advanced Nutrition	3		
Total	18	Total	17

SENIOR YEAR

Fall Courses		Spring Courses	
FCS 657 Nutritional Therapy II	4	FCS 648 Community Nutrition	3
FCS 632 Maternal & Lifespan Nutrition	3	FCS 544 Internships ⁵	3
FCS 679 Nutrition Education	3	FCS 612 Applied Research Seminar in Family and Consumer Sciences (Capstone) ³	3
ENGL 331 Writing for Science or Technology or BUED 360 Business Communications	3	FCS 514 An Integrative Approach to Family and Consumer Sciences ⁴	3
UNST Cluster Theme Elective ²	3		
Total	16	Total	12

Program Total Credits = 128

¹UNST Foundation Courses: Each student is required to complete 13 credits of freshman competency.

²UNST Cluster Theme Elective: Each student is required to select one cluster theme and take 12 hours within that cluster.

³Capstone Course (FCS 612): Each student is required to take a senior level course focused on interdisciplinary perspectives.

⁴FCS 514 requires 25 volunteer hours.

⁵Each student is required to complete a field-based experience.