

**Bachelor of Science in Family and Consumer Sciences (BSFCS)
Nutrition & Foods with Dietetics Concentration
2018**

(010) Communication (6hrs.)	
<input type="radio"/> ENG 1310 College Writing I	
<input type="radio"/> ENG 1320 College Writing II	
(020) Mathematics (3hrs.)	
<input type="radio"/> MATH 1315 College Algebra OR <input type="radio"/> MATH 1319 Mathematics for Business and Economics I	Select One
(030) Life and Physical Sciences (8hrs.)	
Prerequisites	
<input type="radio"/> CHEM 1341 General Chemistry I	ACT Math 24 or SAT Math 520; Math course with C or higher#
<input type="radio"/> CHEM 1141 General Chemistry I Lab	Co-requisite or prerequisite CHEM 1341
<input type="radio"/> CHEM 1342 General Chemistry II	CHEM 1341*
<input type="radio"/> CHEM 1142 General Chemistry II Lab	CHEM 1341/1141, Co-req CHEM 1342
(040) Language, Philosophy, and Culture (3hrs.)	
<input type="radio"/> PHIL 1305 Philosophy & Critical Thinking (WI) OR <input type="radio"/> PHIL 1320 Ethics in Society (WI)	Select One
(050) Creative Arts (3hrs.)	
<input type="radio"/> ART 2313 Introduction to Fine Arts OR DAN 2313 Introduction to Fine Arts OR MU 2313 Introduction to Fine Arts OR TH 2313 Introduction to Fine Arts	Select One
(060) American History (6hrs.)	
<input type="radio"/> HIST 1310 U.S. History to 1877 (WI)	
<input type="radio"/> HIST 1320 U.S. History to Date (WI)	
(070) Government/Political Science (6hrs.)	
<input type="radio"/> POSI 2310 Principles of American Government	
<input type="radio"/> POSI 2320 Functions of American Government	
(080) Social & Behavioral Science (3hrs.)	
<input type="radio"/> PSY 1300 Introduction to Psychology OR SOCI 1310 Introduction to Sociology	Select One
(090) Texas State Area Option (6hrs.)	
<input type="radio"/> COMM 1310 Fundamentals of Human Communication	
<input type="radio"/> ENG 2310 British Literature Before 1785 OR ENG 2320 British Literature Since 1785 OR ENG 2330 World Literature Before 1600 OR ENG 2340 World Literature Since 1600 OR ENG 2359 American Literature Before 1865 OR ENG 2360 American Literature Since 1865	Select One
<input type="radio"/> US 1100 University Seminar-PACE Students Only	

College of Applied Arts Advising Center | Texas State University

Texas State GPA 2.75

Major GPA: 2.75

Minor 2.0 (optional)

Course	Prerequisites
<input type="radio"/> NUTR 1362 Food Systems AND NUTR 1162 Food Systems Lab	
<input type="radio"/> NUTR 4367 Food Systems Production and Management AND NUTR 4167 Food Systems Production and Management Lab	NUTR 1362*, NUTR 2360*
<input type="radio"/> FCS 4303 Research & Procedures in FCS (WI)	Senior Classification
<input type="radio"/> NUTR 2360 Nutrition Science	3 Semester hours of science
<input type="radio"/> NUTR 2361 Nutritional Assessment	NUTR 1362*, NUTR 2360*
<input type="radio"/> NUTR 2362 Food Science AND NUTR 2162 Food Science Lab	NUTR 2360*, 3 hours BIO or CHEM
<input type="radio"/> NUTR 3363 Nutrition for Wellness and Fitness	NUTR 2361*, NUTR 3367*, BIO 2430*
<input type="radio"/> NUTR 3367 Nutrition Physiology	NUTR 2360*, CHEM 1341/1141, CHEM 1342/1142, BIO 2430*
<input type="radio"/> NUTR 4365 Nutrition in the Life Span (WI)	NUTR 2361*, NUTR 3367*, BIO 2430*
<input type="radio"/> NUTR 4366 Ethics and Policy in Nutrition (WI)	NUTR 1362*, NUTR 4365
<input type="radio"/> NUTR 4301 Career Exploration in Nutrition	Department Approval ^
<input type="radio"/> FCS 1310 Foundations in Family & Consumer Sciences	
Concentration in Dietetics Track	
<input type="radio"/> NUTR 4360 Medical Nutrition Therapy	NUTR 3367*, BIO 2430*, NUTR 4365
<input type="radio"/> NUTR 4361 Biochemical Nutrition	NUTR 3367*, BIO 2430*, NUTR 4365, pre or co-req CHEM 2350/2150
<input type="radio"/> NUTR 4362 Nutrition and Genetics	NUTR 3367*, BIO 2430*, BIO 2440*
<input type="radio"/> NUTR 4363 Nutrition Counseling and Education	NUTR 2361*, NUTR 4365
Support Courses	
<input type="radio"/> BIO 1330 Functional Biology AND BIO 1130 Functional Biology Lab	
<input type="radio"/> BIO 2430 Human Physiology and Anatomy	
<input type="radio"/> BIO 2440 Principles of Microbiology	BIO 1330, CHEM 1341
<input type="radio"/> CHEM 2330 Fundamentals of Organic Chemistry (F) AND CHEM 2130 Laboratory Technique in Organic Chemistry (F)	CHEM 1342/1142
<input type="radio"/> CHEM 2350 Biochemistry and Metabolism (S) AND CHEM 2150 Biochemistry and Metabolism Lab (S)	CHEM 2330/2130 or CHEM 2342/2142
<input type="radio"/> ACC 2301 Accounting in Organizations and Society	
General Electives	
<input type="radio"/> 3 Advanced hours General Elective	Junior/Senior level courses

- See Texas State Undergraduate Catalog for all degree/graduation requirements. The final responsibility for meeting all graduation requirements stated in the undergraduate catalog rests with the student. This form is only a guide to understanding the Texas State Undergraduate Catalog. This sheet is not meant to be a complete list of University graduation requirements.
- If you did NOT earn credit for 2 years of the same foreign language in high school, 2 semesters of the SAME foreign language are required at the college level
- This curriculum is accredited by the Accreditation Council for Education of Nutrition and Dietetics (ACEND)
- Review the Dietetics Handbook at: <http://advising.appliedarts.txstate.edu/degrees/majors/FCS.html>
- See FCS website for prerequisite overrides: http://www.fcs.txstate.edu/courses/course_overrides.html
- NUTR 4301^ requirements: http://www.fcs.txstate.edu/degreesprograms/nutr/nutr_4301.html
- Legend: * = need to earn C or higher for prerequisite purposes, see current catalog for prerequisite requirements; # = Math 1315 or 1319 or higher level math, excludes Math 1316 & developmental courses; **(WI)** = Writing Intensive; **(F)** = Fall only; **(S)** = Spring only; **(SU)** = Summer only

Total Minimum Hour Requirement for Graduation: 122 semester hours

Minimum Advanced Hour Requirement for Graduation: 36 Advanced Hours (3000-4000 level classes)

Minimum Writing Intensive Hours Required for Graduation: 9