

**Bachelor of Science in Family and Consumer Sciences (BSFCS)
Nutrition & Foods with Dietetics Concentration
Academic Program Sheet 2015**

Texas State GPA: 2.75 Major GPA: 2.75 Minor GPA: 2.00 (optional)

- 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
 - See Texas State Undergraduate Catalog for all degree/graduation requirements
 - 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
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Core Curriculum Coursework

Communication (010)

_____ENG 1310 College Writing I (required)
_____ENG 1320 College Writing II (required)

Mathematics (020)

_____MATH 1315 or MATH 1319 College Algebra or Math Business & Economics I (choose 1 course)

Language, Philosophy, and Culture (040)

_____PHIL 1305 (WI) or PHIL 1320 (WI) Critical Thinking or Ethics in Society (choose 1 course)

Creative Arts (050)

_____ART 2313 or DAN 2313 or MU 2313 or TH 2313 Intro to Fine Arts (choose 1 course)

American History (060)

_____HIST 1310 (WI) History U.S. to 1877 (required)
_____HIST 1320 (WI) History U.S. to Date (required)

Government/Political Science (070)

_____POSI 2310 Principles of American Government (required)
_____POSI 2320 Functions of American Government (required)

Social and Behavioral Science (080)

_____PSY 1300 or SOCI 1310 Intro to Psychology or Intro to Sociology (choose 1 course)

Component Area Option (090)

_____COMM 1310 Fundamentals of Human Communication (required)
_____ENG 2310 or ENG 2320 or ENG 2330 or ENG 2340 or ENG 2359 or ENG 2360 (choose 1 course)

University Seminar

_____US 1100 (US 1100 is only required for students who transfer to Texas State with 15 college hours or less after high school graduation. If US 1100 is not required, a 1 hour elective may be required in order to hit the 120 hours minimum for graduation-please consult your academic advisor)

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Major Coursework (all required)

_____	NUTR 1362, 1162	Food Systems
_____	NUTR 4367, 4167	Food Systems Production & Mgt
_____	FCS 4303 (WI)	Research Procedures in FCS
_____	NUTR 2360	Nutrition Science
_____	NUTR 2361	Nutritional Assessment
_____	NUTR 2362, 2162	Food Science
_____	NUTR 3363	Nutrition for Wellness and Fitness
_____	NUTR 3366, 3166	Advanced Food Science
_____	NUTR 3367	Nutrition Physiology
_____	NUTR 4365 (WI)	Nutrition in the Life Span
_____	NUTR 4366 (WI)	Ethics and Policy in Nutrition
_____	NUTR 4301 (WI, SU)	Career Exploration in Nutrition

Prerequisites

None
NUTR 1362*, NUTR 2360*
Senior Standing
3 semester hours of science
NUTR 1362*, 2360*
NUTR 2360*, 3 hrs BIO or CHEM
NUTR 2361*, NUTR 3367*, BIO 2430*
*See Advisor
NUTR 2360*, CHEM 1341, 1141, CHEM 1342, 1142, BIO 2430*
NUTR 3367*, BIO 2430*
NUTR 1362*, NUTR 4365
Department Approval^

Concentration in Dietetics Track (all required)

_____	NUTR 4304	Functional Foods and Nutraceuticals
_____	NUTR 4360	Medical Nutrition Therapy
_____	NUTR 4361	Biochemical Nutrition
_____	NUTR 4362	Nutrition and Genetics
_____	NUTR 4363	Nutrition Counseling & Education

NUTR 2360, 6 hrs BIO or CHEM
NUTR 3367*, BIO 2430*, NUTR 4365
NUTR 3367*, BIO 2430*, NUTR 4365, Pre or co-req CHEM 2350/2150
NUTR 3367*, BIO 2430*, BIO 2440*
NUTR 2361*, NUTR 4365

Support Courses (all required)

_____	BIO 1330	Functional Biology
_____	BIO 1130	Functional Biology Lab
_____	BIO 2430	Human Physiology and Anatomy
_____	BIO 2440	Principles of Microbiology
_____	CHEM 1341	General Chemistry I
_____	CHEM 1141	General Chemistry I Lab
_____	CHEM 1342	General Chemistry II
_____	CHEM 1142	General Chemistry II Lab
_____	CHEM 2330 (F)	Fundamentals of Organic Chemistry
_____	CHEM 2130 (F)	Laboratory Technique in Org Chem
_____	CHEM 2350 (S)	Biochemistry & Metabolism
_____	CHEM 2150 (S)	Biochemistry & Metabolism Lab
_____	ACC 2301	Accounting in Organizations & Society
_____	AG 3319 (SU/F)	International Food & Fiber Systems

Prerequisites

None
None
None
BIO 1330, CHEM 1341
ACT/SAT scores or Math course w/ C+
Co-requisite or prerequisite CHEM 1341
CHEM 1341*
CHEM 1341/1141, Co-req CHEM 1342
CHEM 1342 and 1142
CHEM 1342/1142, Co-req CHEM 2330
CHEM 2330/2130 or CHEM 2342/2142
CHEM 2330/2130, Co-req CHEM 2350
None
None