Area B  Science and Mathematics

Area A  Communication (12 units)

GENERAL EDUCATION (GE)

MAJOR COURSES

CONCENTRATIONS (select one)

FREE ELECTIVES

CONCENTRATIONS (select one)

Nutrition and Food Industries Concentration

Area D/E  Society and the Individual (12 units)

Area C  Arts and Humanities (20 units)

Area F Technology Elective (upper division) (4 units)

Area B Science and Mathematics (no additional units req’d)

Area C elective (Choose one course from C1-C4)  4

Area D/E Society and the Individual (12 units)

D1 The American Experience (40404) ............  4

D2 Political Economy * 4 units in Major .............  4

D3 Comp. Social Institutions .......................  4

D4 Self Dev. (CSU Area E) * 4 units in Major ......  4

D5 Upper-division elective ..........................  4

FREE ELECTIVES ..................................  0

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Nutrition and Food Industries Concentration

FSN 321 Culinary Mgt: Principles and Practice ......  4

FSN 343, 344 Institutional Foodservice I, II ........  3,3

FSN 416 Community Nutrition ........................  4

FSN 417 Nutrition Counseling ........................  4

FSN 420 Critical Evaluation of Nutrition Research ....  4

FSN 425 Food Systems Management ..................  4

FSN 429, 430 Clinical Nutrition I, II ...................  4,4

BIO 302 Human Genetics or BIO 303 Survey of Genetics ..........................  4

BUS 212 Financial Actg for Nonbusiness Majors ....  4

MCRO 421 Food Microbiology ........................  4

PSY 201/202 General Psychology .......................  4

ZOO 331, 332 Human Anatomy/Physiology I, II ....  5,5

60

Nutrition and Food Industries Concentration

FSN 275 Principles of Food Safety and Hazard Analysis ..........................  4

FSN 311 Sensory Evaluation of Food .....................  4

FSN 364 Food Chemistry ................................  4

FSN 368 Food Analysis ..................................  4

FSN 374 Food Laws and Regulations .....................  4

FSN 408 Food Comp. Science and Product Dev. .........  4

FSN 410 Nut Implications of Food Ind Practices .......  4

FSN 420 Critical Evaluation of Nutrition Research ....  4

AGB 301 Agricultural Marketing ........................  4

Select one from: ASCI 211; FSN 204, 244, 341; or
DSCI 231 (3) and DSCI 232 (1) .........................  4

Select one from: ASCI 231, DSCI 230, FRSC 230,
VGSC 230 ........................................  4

2 Advisor approved electives. Select from: .............  16

AGC 407; AGED 404; ASCI 211, 384, 415;
DSCI 231, 232; ENGL 210, 310; FSN 204, 244,
270, 304, 330, 334, 335, 341, 444, 474; JOUR
203, 205, 312, 320, 331, 342, 407; MCRO 421;
PHYS 104; PM 330; PSY 201/202; SCOM 301 .........  60

1 Most Nutrition majors should take the lower numbered courses. Students choosing the Nutrition Science concentration may need to take higher numbered courses, depending on their career goals and advisor-approved electives. Students selecting CHEM 216 or CHEM 316 generally also take CHEM 317. See advisor. (9/5/12)

2 Please consult the FSN advising materials and catalog for prerequisites.
Nutrition Science Concentration

FSN 416 Community Nutrition .......................... 4
FSN 429 Clinical Nutrition I .......................... 4
FSN 430 Clinical Nutrition II .......................... 4
BIO 302/BIO 351/BIO 303 .......................... 4
PHYS 121 College Physics I .......................... 4
ZOO 331, 332 Human Anatomy/Physiology I, II .... 5,5

Advisor approved electives. Select from: ............. 30

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1 Please consult the FSN advising materials and catalog for prerequisites.