Nutrition and Foods (NUTR) 123.19
(with Hospitality, Nutrition and Food Science teacher certification)

Academic Program Sheet
2010-2012

A Texas State and a major GPA of 2.50 or higher must be maintained at all times to continue within the program.

Required Courses:

- □ NUTR 1362 & 1162 Food Systems & Lab
- □ NUTR 2360 Nutrition Science*
- □ NUTR 2361 Nutritional assessment (F)
- □ NUTR 2362 & 2162 Food Science & Lab
- □ NUTR 3363 Nutrition for Wellness and Fitness (S)
- □ NUTR 4350 Hospitality (F)
- □ NUTR 4363 Nutrition Counseling and Education* (F)/(SU)
  or FCS 3391 Communication Skills and Techniques (S)
- □ NUTR 4365 Nutrition in the Life Span* (WI)
- □ NUTR 4367 & 4167 Food Systems – Production and Management & Lab*
- □ FCS 1341 Consumers in the Marketplace
- □ FCS 1347 Family and Personal Resource Management (F)
- □ FCS 4343 Occupational Education in FCS (SUI)
- □ FCS 4347 Family Policy* (WI)
- □ FM 4338 Enterprise Development*
- □ ACC 2301 Accounting in Organizations and Society
- □ FCD 3394 Problems in Adolescents* (F)
- □ CI 4332 Secondary Teaching: Curriculum and Techniques (F)

Science Requirements:

- □ BIO 1320 Modern Biology I, Molecules, Cells and Physiology
- □ BIO 1430 Functional Biology or BIO 1431 Organismal Biology
- □ BIO 2430 Human Physiology and Anatomy (Does not count toward Biology Minor)
- □ BIO 2440 Principles of Microbiology (Does not count toward Biology Minor)

Final Academic Year:

Fall Requirements:

- □ AG 4311 Instructional Methods (WI) (F)

Education Block: Students must meet College of Education Admission to Teacher Education Requirements.

Students must take CI 3325 and CI 4332 prior to participating in a field-based block.

- □ RDG 3323 Teaching Reading in the Content Areas (F)
- □ CI 4370 Classroom Management, Legal & Ethical Issues

Note: Must attend only CI 4343 during Fall semester (no registration for this course is required)

Spring Requirements (Student Teaching):

- □ AG 4343 Organization and Management of Agriculture Laboratories (S)
- □ FCS 4301 Internship in FCS (WI)
- □ FCS 4681 Family and Consumer Sciences: Principles and Process (S)

(F) taught in Fall semester only;
(S) taught in Spring semester only;
(SU) taught in Summer sessions;
(WI) Writing Intensive;

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2010-2012

- GPA minimum requirements: Overall GPA: 2.5 TXSTATE: 2.50 Major: 2.50 Minor: 2.0.
- In the absence of high school foreign language credit, two semesters of the same modern language must be taken at the college level.
- Computer proficiency requirement is met with courses form major.
- See the TXSTATE catalog for complete list of graduation requirements. The final responsibility for meeting all graduation requirements stated in the catalog rests with the student. This sheet is not meant to be a complete list of all University Graduation requirements.

Communication (9 hours)
- ENG 1310 College Writing I
- ENG 1320 College Writing II
- COMM 1310 Fundamentals of Human Com.

Social & Behavioral Sciences (15 hours)
- HIST 1310 US History to 1887 (WI)
- HIST 1320 US History to Date
- POSI 2310 Principles of American Government
- POSI 2320 Functions of American Government
- PSY 1300 Introduction to Psychology
  or Sociology 1310 Introduction to Sociology

Humanities & Visual & Performance Arts (9 hours)
- ART 2313 Introduction to Fine Arts, Art
  or DAN 2313 Introduction to Fine Arts, Dance
  or MU 2313 Introduction to Fine Arts, Music
  or TH 2313 Introduction to Fine Arts, Theater
- PHIL 1305 Philosophy & Critical Thinking (WI)
  or PHIL 1320 Ethics in Society
- 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

University (3 hours)
- US 1100 University Seminar
  or PFW

Mathematics (3 hours)
- MATH 1315 College Algebra
  or MATH 1319 Mathematics for Business and Economics I

Natural Science (7-8 hours)
Choose 2 from the list, one must have a lab
- ANTH 2414 Physical Anthropology
- BIO 1320 Modern Biology I (for non-majors)
- BIO 1421 Modern Biology II (for non-majors)
- BIO 1430 Functional Biology (for non-majors)
- BIO 1431 Organismal Biology (for non-majors)
- CHEM 1310 Introductory Chemistry (for Non-Science Majors)
- CHEM 1430 Chemistry for (Non-Science Majors)
- CHEM 1341/1141 General Chemistry I
- CHEM 1342/1142 General Chemistry II
- GEO 1410 Physical Geology
- GEO 1420 Physical Geology
- PHYS 1110, 1310, 1320, Elementary Physics
- PHYS 1140 Introductory Laboratory in Astronomy
- PHYS 1340 Astronomy : Solar System
- PHYS 1350 Astronomy: Stars and Galaxies
- PHYS 1410 General Physicals I
- PHYS 1420 General Physicals II
- PHYS 1430 Mechanics & Heat
- PHYS 2425 Electricity & Magnetism