A Texas State and major GPA of 2.50 and an Overall GPA of 2.75 is required for this program

### Required Courses:

- □ NUTR 1362 & 1162 Food Systems & Lab
- □ NUTR 2360 Nutrition Science*
- □ NUTR 2361 Nutritional Assessment
- □ NUTR 2362 & 2162 Food Science & Lab
- □ NUTR 4350 (F)
- □ NUTR 4365 Nutrition in the Life Span
  OR NUTR 3363 Nutrition for Wellness and Fitness
- □ NUTR 4363 Nutrition Counseling and Education
  OR FCS 3391 Communication Skills and Techniques (S)
- □ NUTR 4367 & 4167 Food Systems – Production and Management & Lab*
  OR NUTR 3363: NUTR 2360, 2361, BIO 2430
  OR NUTR 4365: NUTR 2360, 2361, BIO 2430
- □ NUTR 4363 Nutrition Counseling and Education
  OR FCS 3391 Communication Skills and Techniques (S)
- □ NUTR 4367 & 4167 Food Systems – Production and Management & Lab*
  OR NUTR 3363: NUTR 2360, 2361, BIO 2430
  OR NUTR 4365: NUTR 2360, 2361, BIO 2430
- □ NUTR 4363 Nutrition Counseling and Education
  OR FCS 3391 Communication Skills and Techniques (S)
- □ NUTR 4367 & 4167 Food Systems – Production and Management & Lab*
  OR NUTR 3363: NUTR 2360, 2361, BIO 2430
  OR NUTR 4365: NUTR 2360, 2361, BIO 2430
- □ FM 4302A Event Planning
- □ ACC 2301 Accounting in Organizations and Society

### Prerequisites:

- □ NUTR 1362, 2360
- □ NUTR 2362, 2360
- □ NUTR 4350
- □ NUTR 4365: NUTR 2360, 2361, BIO 2430
- □ NUTR 3363: NUTR 2360, 2361, BIO 2430
- □ NUTR 2361, 4365 or 3363
- □ BIO 1320 Modern Biology I, Molecules, Cells and Physiology
- □ BIO 2430 Human Physiology and Anatomy
  (Does not count toward Biology Minor)
- □ BIO 2440 Principles of Microbiology
  (Does not count toward Biology Minor)
- □ CHEM 1341 General Chemistry I
  ACT math 24 or SAT Math 520; or Completed 3 hours from the following: MATH 1315, 1317, 1319, or 1329 with a minimum grade of C
- □ CHEM 1141 General Chemistry Lab I
  Concurrently enrolled in or have prior credit for CHEM 1341, CHEM 1310, CHEM 1410
- □ CHEM 1342 General Chemistry II
  CHEM 1341 (minimum grade of C)
- □ CHEM 1142 General Chemistry Lab II
  CHEM 1141 (minimum grade of D)
  Concurrently enrolled in or have prior credit for CHEM 1342

### Science Requirements

- □ BIO 1320 Modern Biology I, Molecules, Cells and Physiology
- □ BIO 2430 Human Physiology and Anatomy
  (Does not count toward Biology Minor)
- □ BIO 2440 Principles of Microbiology
  (Does not count toward Biology Minor)
- □ CHEM 1341 General Chemistry I
  Concurrently enrolled in or have prior credit for CHEM 1341, CHEM 1310, CHEM 1410
- □ CHEM 1141 General Chemistry Lab I
  Concurrently enrolled in or have prior credit for CHEM 1341, CHEM 1310, CHEM 1410
- □ CHEM 1342 General Chemistry II
  Concurrently enrolled in or have prior credit for CHEM 1342
- □ CHEM 1142 General Chemistry Lab II
  Concurrently enrolled in or have prior credit for CHEM 1342

### Certification Coursework#

- □ CI 3325 Adolescent Growth and Development
  60 hrs; 2.75 GPA; must make “C” or better
- □ CI 4332 Secondary Teaching: Curriculum and Techniques (F)
  60 hrs; 2.75 GPA; must make a “C” or better

### Final Academic Year

#### Fall Requirements

- □ FCS 4343 Occupational Education in FCS (F)
  Request override from FCS Teacher’s Cert Coordinator
- □ AG 4311 Instructional Methods (WI)(F)
- □ CI 4370 Classroom Management, Legal & Ethical Issues
  Departmental approval needed. CI 3325, 4332; co-requisite RDG 3323; Must attend CI 4343 (no registration for this course is required); 2.75 GPA
- □ RDG 3323 Teaching Reading in the Content Area (F)

#### Spring Requirements

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

(F) historically taught in Fall semester only
(SU) historically taught in Summer only
(WI) Writing Intensive

* Controlled enrollment for these courses: **Priority List sign-up** drop down menu available at [http://www.fcs.txstate.edu](http://www.fcs.txstate.edu)

For course prerequisite overrides use electronic form at [http://www.fcs.txstate.edu/courses/course_overrides.html](http://www.fcs.txstate.edu/courses/course_overrides.html)

(This form is necessary if you took the prerequisite course at a college other than Texas State University)
GPA minimum requirements: Overall GPA 2.75; Texas State GPA 2.50; Major GPA 2.50

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.

# Please note you must have applied and been accepted to the Teacher Preparation Program before enrolling in your teacher education classes

# Students must complete Certification Coursework block prior to participating in a field-based block

To apply to the Teacher Preparation Program, students must have an overall GPA of 2.75 or higher and have completed the following coursework with a grade of “C” or better to demonstrate competency in the following skill areas: Reading: HIST 1310 & 1320, and POSI 2320 & 2320; Written Communication: ENG 1310 and 1320; Critical Thinking: PHIL 1305 or 1320; Mathematics: MATH 1315 or 1319 or 2417 or 2471. Completion of COMM 1310 with a “B” or better is required to demonstrate competency in oral communication. Please see [http://www.education.txstate.edu/oep/students/undergraduate-seeking-teaching-certification.html](http://www.education.txstate.edu/oep/students/undergraduate-seeking-teaching-certification.html) for a complete list of criteria for admittance and more information on Teacher Preparation Program requirements.

See the Texas State University-San Marcos undergraduate catalog for complete list of graduation requirements. The final responsibility for meeting all graduation requirements stated in the undergraduate catalog rests with the student. This sheet is not meant to be a complete list of all University graduation requirements.

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

Mathematics (3 hours total):
- 1 course from:
  - MATH 1315 College Algebra
  - MATH 1319 Mathematics for Business & Economics I
  - 1 course from:
    - PHIL 1305 Philosophy & Critical Thinking (WI)
    - PHIL 1320 Ethics in Society (WI)

Social and Behavioral Sciences (15 hours total):
- HIST 1310 US History to 1887 (WI)
- HIST 1320 US History to Date (WI)
- POSI 2310 Principles of American Government
- POSI 2320 Functions of American Government
- 1 course from:
  - PSY 1300 Introduction to Psychology
  - SOCI 1310 Introduction to Sociology

Natural Science (7-8 hours total):
See Natural Science requirements for majors in Nutrition and Foods (Dietetics track)

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

University (3 hours total):
- US 1100 University Seminar
- PFW Physical Fitness and Wellness course
- PFW Physical Fitness and Wellness course