Bachelor of Science in Family and Consumer Sciences – Major in Nutrition & Foods with Teacher Certification (2023)

Graduation Requirements
- 120 Minimum Hours
- Minimum 30 Hours at Texas State
- 36 Advanced Hours
- 2.0 Texas State GPA
- 2.25 Major GPA
- 2.0 Minor GPA
- 2.75 Overall GPA
- 9 Hours Writing Intensive Courses
- 24 of last 30 Hours at Texas State

Miscellaneous Requirements
- Foreign Language Proficiency
  Students with 2 years of Foreign Language in Highschool can have Foreign Language Proficiency waived. Students who need Foreign Language must take 2 semesters of the same Foreign Language.
- US 1100 (Waived for Transfer Students)

Core Curriculum – Review General Education Core Curriculum for Course Options

- Communication (Core 010)*
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- MATH 1315 or 1319*
- CHEM 1341*/1141
- CHEM 1342/1142
- Language, Philosophy, and Culture (Core 040)*
- Creative Arts (Core 050)
- American History (Core 060)*
- American History (Core 060)*
- Government/Political Science (Core 070)*
- Government/Political Science (Core 070)*
- PSY 1300 or SOCI 1310
- COMM 1310**
- Component Area (090-094)

NOTE: Certain Degree Programs require specific Major Required Courses

* = C or higher required (two of the four HIST/POSI) ** = B or higher required (or C with OEP Approval)

Minimum Hours Total: 44

Support Coursework
- BIO 1330/1130
- BIO 2430

Minimum Hours Total: 8

Minor/Teacher Certification Coursework

Spring Block
- AG 4343
- CI 3325
- FCS 4344

Fall Block
- CI 3370
- CI 3372
- RDG 3323
- AG 4311
- FCS 4343

Student Teaching
- FCS 4681 (Final Spring Semester)

C or higher required in all Certification Coursework

Minimum Hours Total: 30

Meet with an Academic Advisor!
College of Applied Arts Advising Center
Agriculture Building, Suite 201
512-245-1490
appliedartsadvising@txstate.edu

Additional Notes
- This is an unofficial planning document. Degree Completion is verified with the official Degree Audit.
- Students who have US 1100 waived may need additional open elective hours to ensure they meet the minimum 120.
- Find more information about this program on the Nutrition & Foods Website.
- Students should consult an Academic Advisor regarding potential course substitutions and course rotations.
- Students should review the Office of Educator Preparation website for Educator Preparation Admissions Information.
- Recommended course sequencing can be found in the Undergraduate Catalog.