

Bachelor of Science (BS)
 Non-Teaching
 Degree Code 520*
 Concentration Code 520 C

Family & Consumer Sciences
 Foods & Nutrition
 Foods & Nutrition, (General) Concentration

I. **CORE CURRICULUM**..... 45

CHE 1101____(3) (ND) & CHE 1110____(1) and CHE 1102____(3) (ND) & CHE 1120____(1)
 FCS 2103____(3) (C) & PSY 1200____(3)
 FCS 2202____(3)

II. **MAJOR REQUIREMENTS**..... 78

A minimum grade of "C-" (1.7) is required in each F&CS course, however, an overall 2.0 must be obtained to graduate/18 sh must be completed at Appalachian

(FCS 2103 & 2202 counted in core curr) **-6**
72

Family & Consumer Sciences Courses (53 sh)

FCS 1202____(3) Basic Food Science
 FCS 1400____(1) Professional Orientation
 *FCS 2103____(3) (C) Family Development Over the Life Cycle
 *FCS 2202____(3) Nutrition and Health
 FCS 2203____(3) Organization and Management in Food Service
 FCS 2204____(3) (MC) Quantity Food Production I
 FCS 3202____(3) (W) Quantity Food Production II
 FCS 3205____(3) Nutrition and the Life Cycle
 FCS 4200____(3) (W) Advanced Nutrition I
 FCS 4206____(3) Advanced Nutrition II
 FCS 4240____(3) Medical Nutrition Therapy I
 FCS 4250____(3) Medical Nutrition Therapy II
 FCS 4400____(1) Professional Seminar
 FCS 4450____(2) (W) Contemporary Issues in FCS
 FCS 4504____(3) (S) Foodsystems/Dietetics Administration
 FCS 4552____(1) Medical Terminology/Records
 FCS 4560____(3) (S/C) Community Nutrition
 FCS 4701____(3) (S) Techniques and Materials
 FCS 4900____(6) Internship

Major Designators	
2 Writing (W)	___ ___
1 Speaking (S)	___
*Com Prof	___
*Met by successful completion of W&S major designators and internship	
Other Designators	
4 Writing (W)	___ ___ ___ ___
(English 1000/1100 will count as 2 W)	
4 Multi-cul (MC)	___ ___ ___ ___
(His 1101/1102 will count as 2 MC)	
2 Num Data (ND)	___ ___
2 Computer (C)	___ ___
1 Cross-dis (CD)	___

*Already counted in core curriculum

Other Related Areas (25 sh)

ACC 1100____(3) (ND)
 BIO 1110____(4)
 BIO 3308____(4)
 CHE 2101____(3) and CHE 2203____(1) OR CHE 2201____(3) and CHE 2203____(1)
 ES 2000____(5)
 HP 3200____(3) (C)
 HP 4100____(2)

III. **MINOR NOT REQUIRED**

IV. **FREE ELECTIVES (To total a minimum of 122 sh)** **5**

2 sh of free electives outside the major discipline are required