

**CURRICULUM IN FAMILY AND CONSUMER SCIENCES**  
 (Concentration in Foods & Nutrition)  
 LEADING TO THE DEGREE OF BACHELOR OF SCIENCE  
 2008-2009

DATE: \_\_\_\_\_

STUDENT: \_\_\_\_\_

ADVISOR: \_\_\_\_\_

STUDENT ID: \_\_\_\_\_

|                                |         |
|--------------------------------|---------|
| <b><u>FCS CORE COURSES</u></b> | (33)    |
| +FCS 150                       | ___3___ |
| +FCS 221                       | ___3___ |
| +FCS 242                       | ___3___ |
| +FCS 301                       | ___3___ |
| +FCS 304                       | ___3___ |
| +FCS 342                       | ___3___ |
| +FCS 346                       | ___3___ |
| +FCS 371                       | ___3___ |
| +FCS 441                       | ___3___ |
| +FCS 471                       | ___3___ |
| +FCS 486                       | ___3___ |

|   |         |
|---|---------|
| <b><u>FOODS &amp; NUTRITION<br/>(CONCENTRATION COURSES)</u></b> | (39)    |
| +FCS 105  | ___3___ |
| +FCS 344  | ___3___ |
| +FCS 411  | ___3___ |
| +FCS 421  | ___3___ |
| +FCS 432  | ___3___ |
| +FCS 470  | ___3___ |
| +CON ELEC*  | ___3___ |
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|                                     |         |
|-------------------------------------|---------|
| <b><u>ENGLISH</u></b>               | (12)    |
| +ENGL 101                           | ___3___ |
| +ENGL 102                           | ___3___ |
| ENGL 230/231/232/322<br>or COMM 151 | ___3___ |

|                                  |         |
|----------------------------------|---------|
| <b><u>SCIENCE</u></b>            | (12)    |
| BIOLOGY <sup>1</sup>             | ___4___ |
| CHEMISTRY ELECTIVE <sup>1</sup>  | ___4___ |
| SECOND SEQUENCE SCI <sup>1</sup> | ___4___ |

|                           |         |
|---------------------------|---------|
| <b><u>MATHEMATICS</u></b> | (6)     |
| MATH 161 <sup>2</sup>     | ___3___ |
| MATH 162/163/241          | ___3___ |

|                              |         |
|------------------------------|---------|
| <b><u>SOCIAL STUDIES</u></b> | (9)     |
| HIST 201 OR 202              | ___3___ |
| S S ELECTIVE                 | ___3___ |
| S S ELECTIVE                 | ___3___ |

|                       |           |
|-----------------------|-----------|
| <b><u>OTHERS</u></b>  | (14-17)   |
| SOUTHEASTERN 101      | ___0-3___ |
| MUS, VARTS, DNC, THEA | ___3___   |
| HS 132                | ___2___   |
| KINL_____             | ___1___   |
| KINL_____             | ___1___   |
| COMM 211              | ___3___   |
| ELECTIVE              | ___4___   |

**TOTAL HOURS** **125-128**

1. Please refer to the possible natural science combinations under General Education Requirements in the University Policies chapter in the 2005-2006 catalogue for the approved sequence courses in biological sciences and chemistry. At least 4 hours of Chemistry are required. Please note Chemistry 106 cannot be followed by a second sequence course. See: Chem 101/103 or 106; not Chem 109; GBIO 106/152; GBIO 107/153.
2. Students with an ACT score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase 2 credit hours the total number of hours required for the degree.
  - + A grade of "C" or better is required in these courses.
  - \* Twelve hours of CON ELEC's must be in 300 or 400 level courses or requirements for a minor must be met in an area other than FCS. Nine hours of CON ELEC's must be in one other related discipline to be approved by advisor. CON ELEC's must be selected from the following: **FCS, HS 133, HS 252, HS 260, HS 312, HS 313, HS 320, HS 331, HS 360, HS 362, and HS 401, HS 351, HS 435, HS 453 HS 454, COMM 151, COMM 311, COMM 321, COMM 375, COMM 413, SOC 101, SOC 300, PSYC 101, ENGL 322, ENGL 448, COMPS 233.**