EAST CENTRAL UNIVERSITY
FAMILY AND CONSUMER SCIENCE - B.S.
GENERAL FAMILY AND CONSUMER SCIENCES CONCENTRATION
0242/UG18
Advisor $\qquad$
Student's Name $\qquad$ ID No. $\qquad$
DEGREE CHECK INCLUDES CURRENT ENROLLMENT

| Checked by ___ Date | Work in progress |  |
| :---: | :---: | :---: |
| Required: | 2.0 minimum required in the following | Work lacking: |
| 124 total hours ___ completed | areas: | Major ___ (inc A/C and Related Work) |
| 30 hrs @ ECU___ completed | ECU Avg___ Rtn Avg | Minor___ (incl Rel Wk) |
| (15 of last 30 must be at ECU) | Major Overall Avg | Prof Educ |
| 60 hrs @ Sr College ___ completed | Major ECU Avg | General Educ |
| 40 hrs upper level $\qquad$ completed | Minor Overall Avg | Comp Prof __ met __ not met |

## REQUIREMENTS <br> HOURS

I. General Education (45 HOURS)

10 hours (CHEM 1114, FCS 1513 and MATH 1513) counted in the Major

Other hours needed
II. Concentration in General Family \& Consumer Sciences
_ FCS 1513 Nutrition
B. Required Core Courses12
_ FCS 1113 Basic Construction Tech
_ FCS 1213 Textiles
_ FCS 1523 Careers in Family \& Consumer Sci
__ FCS 4213 Family Relationships
C. Required Concentration
_ FCS 2113 Foods
_ FCS 2133 House Planning \& Furnishing
__ FCS 3013 Consumer Buying
_ FCS 3213 Child Care
_ FCS 3463 Behavior \& Guidance of Preschool Child
_ FCS 3513 Meal Planning \& Table Service
_ FCS 4113 Interm Construction Tech
_ FCS 4313 Home Management
__ FCS 4443 Family Crisis and Resources

- FCS 4523 Resource Mgmt in Contemp Living
_ FCS 4883 Hist/Philosophy of Career and Tech Educ


## REQUIREMENTS HOURS

D. Required Electives ..... 3

## III. Related Work

Required General Education
7
_ CHEM 1114 General Chemistry I
_ MATH 1513 College Algebra
IV. Minor (Not Required)
V. Electives
VI. Total Hours Required

## VII.Special Requirements

"Teachers" or "methods" courses may not be counted in the major.
The OSRHE computer proficiency graduation requirement will be met through completion of one of the courses in the institution's general education computer literacy option (including equated or substituted courses) or testing out of the challenge exam for one of these courses (all courses may not have challenge exams), OR successful completion of an Associate of Arts or Associate of Science degree at an Oklahoma two-year college in which the computer skills requirement was met. Satisfaction of this requirement may not reduce or remove any program requirements.

