EAST CENTRAL UNIVERSITY FAMILY AND CONSUMER SCIENCE - B.S. RETAIL MERCHANDISING CONCENTRATION 0241/UG18

Advisor

Student's Name

ID No. _____

REQUIREMENTS

Name

DEGREE CHECK INCLUDES CURRENT ENROLLMENT

Checked by _____ Date _____ Work in progress 2.0 minimum required in the following Work lacking: Required: 124 total hours _____ completed 30 hrs @ ECU____ completed Major _____ (inc A/C and Related Work) Minor _____ (incl Rel Wk) areas: ECU Avg ____ Rtn Avg ____ Major Overall Avg (15 of last 30 must be at ECU) Prof Educ Major ECU Avg_____ 60 hrs @ Sr College _____ completed General Educ _ 40 hrs upper level _____ completed Minor Overall Avg _____ Comp Prof ____ met ____ not met HS Curricular Req __ met __ not met

REQUIREMENTS HOURS

I. General Education (45 HOURS)

MKTG 3813 Professional Selling

3 hours (FCS 1513) counted in the Major

Other hours needed 42 II. Concentration in Retail Merchandising 60 A. Required in General Education 3 1513 Nutrition FCS **B.** Required Core Courses 12 1113 Basic Construction Tech FCS FCS 1213 Textiles FCS 1523 Careers in Family & Consumer Sci 4213 Family Relationships FCS C. Required Concentration 39 ART 1113 Fundamentals of Art FCS 2193 Retail Merchandising FCS 3013 Consumer Buying 3313 Merchandise Buying FCS 3413 Design, Wardrobe & Image Analysis FCS 3623 Retail Fashion Promotion FCS FCS 3813 Fashion Merchandising Internship FCS 4013 Visual Merchandising FCS 4113 Interm Construction Tech MKTG 3313 Principles of Marketing MKTG 3333 Digital Marketing MKTG 3423 Integrated Marketing Comm

D. Required Electives Six hours elective in Family & Consumer Scie be 3000-4000 level.	6 nces. Three hours must
III. Minor (Not Required)	
IV. Electives	22
V. Total Hours Required	124
VI. Special Requirements	

HOURS

"Teachers" or "methods" courses may not be counted in 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), <u>OR</u> 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.