MAJOR: DIETETICS
B.S.F.C.S. DEGREE REQUIREMENTS
COLLEGE OF FAMILY AND CONSUMER SCIENCES

University Requirements

Cultural Diversity
U.S. Constitution
Experiential Learning

Environmental Literacy
Georgia Constitution
Physical Education

U.S. & Georgia History
First-Year Odyssey Seminar

College Requirements

FACS 2000
FHCE 2100 or HDFS 2100

GENERAL EDUCATION CORE (60 HOURS)

I. FOUNDATION COURSES (9 hours)

3 ENGL 1101 English Composition I
3 ENGL 1102 English Composition II
3 MATH 1113 Precalculus

II. SCIENCES (8 hours)

4 __________ CHEM 1211-1211L Freshman Chemistry I
4 __________ BIOL 1107-1107L Principles of Biology I

III. QUANTITATIVE REASONING (3-4 hours)

3-4 __________ STAT 2000 or BIOS 2010/L recommended to satisfy Didactic Program in Dietetics (DPD) course requirement

IV. WORLD LANGUAGES AND CULTURE, HUMANITIES AND THE ARTS (12 hours)

World Languages and Culture (9 hours), Humanities and the Arts (3 hours)

3 __________ World Languages and Culture
3 __________ World Languages and Culture
3 __________ World Languages and Culture
3 __________ Humanities and the Arts COMM 1100 or COMM 1500 recommended to satisfy DPD

V. SOCIAL SCIENCES (9 hours)

3 __________ POLS 1101 satisfies U.S. & GA Constitution requirements
3 __________ HIST 2111 or 2112 satisfies U.S. & GA History requirement
3 __________ Social Science PSYC 1101 recommended to satisfy DPD

VI. MAJOR RELATED COURSES (18 hours)

4 CBIO 2200-2200L Anatomy and Physiology I
4 CHEM 1212-1212L Freshman Chemistry II or CHEM 1312H-1312L Advanced Freshman Chemistry II
4 CHEM 2211-2211L Modern Organic Chemistry I or CHEM 2311H-2311L Advanced Organic Chemistry I
3 FDNS 2100 or 2100H Human Nutrition and Food
3 FHCE 2100 or 2100H or 2100E Family Economic Issues through the Life Course or HDFS 2100 or 2100H or 2100E Development within the Family
MAJOR REQUIREMENTS (60 HOURS)

Required Courses (54 hours)
GRADE "C" (2.0) or higher is required for each course

_____ 4 BCMB 3100 Introductory Biochemistry and Molecular Biology
_____ 4 CBIO 2210-2210L Anatomy & Physiology II
_____ 1 FACS 2000 Introduction to Family and Consumer Sciences
_____ 3 FDNS 3100 Macronutrients and Energy Balance
_____ 4 FDNS 3600-3600L Food Principles
_____ 4 FDNS 3610-3610L Quantity Food Production
_____ 1 FDNS 4070 Research Methodology in Human Foods and Nutrition
_____ 3 FDNS 4100 Micronutrient Nutrition
_____ 3 FDNS 4500 Medical Nutrition Therapy I
_____ 3 FDNS 4510 Nutrition Related to the Human Life Cycle
_____ 2 FDNS 4520 Clinical Nutrition Interventions
_____ 4 FDNS 4530 Medical Nutrition Therapy II
_____ 3 FDNS 4540 Public Health Dietetics
_____ 3 FDNS 4600 or 4600E Food and Nutrition Policy
_____ 1 FDNS 4610 Foodservice Procurement and Financial Management
_____ 2 FDNS 4620 Management of Foodservice Organizations
_____ 2 FDNS 4645 Nature of Food
_____ 3 FDNS 4660 or 4660E or 4660S Food and Nutrition Education Methods
_____ 4 MIBO 2500-2500L Microbiology and Health Care or
MIBO 3000-3000L Introductory Applied Microbiology

Major Electives (6 hours)
GRADE "C" (2.0) or higher is required for each course

Choose 6 hours from the following courses. At least 3 hours must be 3000-level or higher.

ACCT 1160, BIOL 1107-1107L, CHEM 1211-1211L, CHEM 2212-2212L, CLAS 1030, COMM 1100 or COMM 1500 or COMM 2100 or COMM 3200, COMM 1800, COMM 2520, COMM 4350 or 4350E, COMM(HPRB) 4610, FDNS 2050 or 2050E, FDNS 2500, FDNS 3010, FDNS 3200, FDNS(KINS) 4220, FDNS 4240, FDNS(HDFS) 4260, FDNS 4560, FDNS 4570, FDNS 4580, FDNS 4590, FDNS 4630, FDNS 4640, FDNS 4650, FDNS 4800, FDNS 4900, FDNS 5030, FDNS(EPID) 5040, FDNS 5710S, FDNS(HDFS)(FHCE)(TXMI) 5711, FDNS 5800, FDNS 5910, FDST 3000, FDST(MIBO) 4030-4030L, FHCE 1110, GENE(BIOL) 3200, HPRB 1710, HPRB 3150, HPRB 3210, KINS 2010, KINS 3700, KINS 4300, KINS 4320, KINS 4360-4630L, KINS (FDNS) 4700, MIST 2090 or CSCI 1100-1100L, PHYS (any course), PSYC 1101, PSYC 3230, STAT 2000 or BIOS 2010-2010L

P.E. (1 hour)
_____ 1 PEDB Physical Education

TOTAL HOURS REQUIRED FOR GRADUATION: 120 (not including P.E.)

ACADEMIC ADVISOR: Tanacia Blackwell
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