

College of Family and Consumer Sciences
B.S.F.C.S. in Dietetics

University Requirements

_____ Cultural Diversity	_____ Environmental Awareness	_____ Federal & Georgia Constitution
_____ U.S. & Georgia History	_____ Experiential Learning	_____ Physical Education
_____ First-Year Odyssey Seminar		

College Requirements

_____ FACS 2000	_____ FHCE 2100 or HDFS 2100
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General Education Core (60 hours)

Area I. Foundation Courses (9 hours)

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

Area II. Sciences (8 hours)

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

Area III. Quantitative Reasoning (3-4 hours)

_____ 3-4	_____ <i>**Preferred:</i>	STAT 2000 or BIOS 2010-2010L
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Area 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 <i>**Preferred:</i> COMM 1110 or COMM 1500

Area V. Social Sciences (9 hours)

_____ 3	_____ <i>Preferred:</i>	POLS 1101 (Satisfies Federal & GA Constitution requirements)
_____ 3	_____ <i>Preferred:</i>	HIST 2111 or HIST 2112 (Satisfies U.S. & GA History requirement)
_____ 3	_____ <i>**Preferred:</i>	PSYC 1101

Area VI. Major Related Courses (18 hours)

_____ 4	CBIO 2200-2200L	Anatomy and Physiology I
_____ 4	CHEM 1212-1212L	Freshman Chemistry II & Lab <u>or</u>
	CHEM 1312H-1312L	Advanced Freshman Chemistry II & Lab
_____ 4	CHEM 2211-2211L	Modern Organic Chemistry I & Lab <u>or</u>
	CHEM 2311H-2311L	Advanced Organic Chemistry I & Lab
_____ 3	FHCE 2100 or 2100E or 2100H	Introduction to Consumer Economics <u>or</u>
	HDFS 2100 or 2100E or 2100H	Development within the Family <u>or</u>
	HDFS 2200	Introduction to Lifespan Development
_____ 3	NUTR 2100 or 2100E or 2100H	Human Nutrition and Food

***Note: These courses are recommended to satisfy Didactic Program in Dietetics (DPD) course requirements.*

Major Requirements (60 hours)

Grade of "C" (2.0) or higher is required for each course, including major electives

Required Courses (54 hours)

_____ 4	BCMB 3100	Introductory Biochemistry and Molecular Biology
_____ 4	CBIO 2210-2210L	Anatomy & Physiology II
_____ 1	FACS 2000	Introduction to Family and Consumer Sciences
_____ 4	MIBO 2500-2500L	Microbiology and Health Care <u>or</u>
_____ 4	MIBO 3000-3000L	Introductory Applied Microbiology
_____ 3	NUTR 3100	Macronutrients and Energy Balance
_____ 4	NUTR 3600-3600L	Food Principles
_____ 4	NUTR 3610-3610L	Quantity Food Production
_____ 1	NUTR 4070	Research Methodology in Human Foods and Nutrition
_____ 3	NUTR 4100	Micronutrient Nutrition
_____ 3	NUTR 4500	Medical Nutrition Therapy I
_____ 3	NUTR 4510	Nutrition Related to the Human Life Cycle
_____ 2	NUTR 4520	Clinical Nutrition Interventions
_____ 4	NUTR 4530	Medical Nutrition Therapy II
_____ 3	NUTR 4540	Public Health Dietetics
_____ 2	NUTR 4600 or 4600E	Food and Nutrition Policy
_____ 1	NUTR 4610	Foodservice Procurement and Financial Management
_____ 2	NUTR 4620	Management of Foodservice Organizations
_____ 2	NUTR 4645	Functional and Nutritional Properties of Foods
_____ 3	NUTR 4660 or 4660S	Food and Nutrition Education Methods
_____ 1	NUTR 5900	Professional Development in Foods and Nutrition

Major Electives (6 hours)

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 1110 or COMM 1500 or COMM 3100 or COMM 3200; COMM 1800; COMM 2520; COMM 4350 or 4350E; COMM(HPRB) 4610; FACS 5711; FDST 3000; FDST(MIBO) 4030-4030L; GENE(BIOL) 3200; HPRB 1710; HPRB 3150; HPRB 3210; KINS 2010; KINS 3700; KINS 4300; KINS 4320; KINS 4630-4630L; KINS (NUTR) 4700; MIST 2090 or CSCI 1100-1100L; NUTR 2050 or 2050E; NUTR 2500; NUTR 3010; NUTR 3200; NUTR(KINS) 4220; NUTR 4240; NUTR(HDFS) 4260; NUTR 4560; NUTR 4570; NUTR 4580; NUTR 4590; NUTR 4630; NUTR 4640 or 4640E; NUTR 4650; NUTR 4800; NUTR 4900; NUTR 5030; NUTR(EPID) 5040; NUTR 5710 or NUTR 5710S; NUTR 5800; NUTR 5910; PHYS (any course); PSYC 1101 or 1101E; PSYC 3230; STAT 2000 or BIOS 2010-2010L

General Electives: Refer to DegreeWorks General Elective Calculator for any remaining requirements

P.E. (1 hour)

_____ 1 PEDB Physical Education

Total Hours Required for Graduation: 120 (Not including the Physical Education Requirement)

Academic Advisor:

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