

Major Requirements (60 hours)

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

Required Courses (45-47 hours)

_____ 4	BCMB 3100	Introductory Biochemistry & Molecular Biology <u>or</u>
	BCMB 4010	Biochemistry & Molecular Biology I
_____ 3-4	BIOL 3110L	Basic Skills in the Laboratory <u>or</u>
	MIBO 3510L	Introductory Microbiology Laboratory
_____ 4	CBIO 2200-2200L	Anatomy & Physiology I <u>or</u>
	CBIO 3000-3000L	Comparative Vertebrate Anatomy
_____ 3-4	CBIO 2210-2210L	Anatomy & Physiology II <u>or</u>
	VPHY 3100	Elements of Physiology
_____ 1	FACS 2000	Introduction to Family and Consumer Sciences
_____ 1	FDNS 2400	Introduction to Nutrition Science
_____ 3	FDNS 3100	Macronutrients & Energy Balance
_____ 3	FDNS 4100	Micronutrient Nutrition
_____ 3	FDNS 4510	Nutrition Related to the Human Life Cycle <u>or</u>
	FDNS 4050	Optimal Nutrition for the Life Span
_____ 4	FDNS 4530	Medical Nutrition Therapy II
_____ 3	FDNS 4540	Public Health Dietetics <u>or</u>
	FDNS 4630	Cultural Aspects of Foods & Nutrition
_____ 3	FDNS 4570	Inherited Metabolic Disorders <u>or</u>
	FDNS 4590	Metabolism & Physiology of Energy Balance & Obesity
_____ 3	MATH 2200	Analytic Geometry & Calculus <u>or</u>
	MATH 2250	Calculus I for Science & Engineering
_____ 3	MIBO 3500	Introductory Microbiology

Note: Pre-med students requiring PHYS 1112-1112L and CHEM 2212-2212L should choose upper-division courses (CBIO 3000-3000L and VPHY 3100) instead of CBIO 2200-2200L and CBIO 2210-2210L. This helps to ensure that students earn the 39 hours of upper-division courses (3000-level or higher) required for graduation.

Major Electives (13-15 hours)

Grade of "C" (2.0) or higher is required for each course

Choose 14-15 hours from the following:

AAEC 4050, ANTH 4590, BCMB(GENE) 3433, BCMB 3600, BCMB 4020 or BCMB 4120, BCMB 4030L, BCMB(CHEM) 4110, BCMB 4130, BCMB 4960L, BIOS 3000, CBIO 3250, CBIO 3600, CBIO 3710, CBIO 4200, CBIO 4340, CBIO 4500, CBIO 4730, CHEM 2212-2212L, CLAS 1030, EHSC 3060, ENVM(EHSC) 4250, ENVM(AAEC) 4930, EPID 4070, FDNS 3010, FDNS(KINS) 4220, FDNS 4240, FDNS 4570, FDNS 4580, FDNS 4590, FDNS 4600 or 4600E, FDNS 4900, FDNS 5010, FDNS 5710 or 5710S, FDST 4100, GENE 3200-3200D, GENE 3210L, GENE 4210L, GENE 4500, HDFS 2200 or 2200E, HORT(ANTH)(PBIO) 3440, HPRB 3210, KINS 3700, KINS 4300, KINS 4400, KINS 4630, KINS(FDNS) 4700, PHYS 1111-1111L, PHYS 1112-1112L, PHRM(PMCY) 3010, PSYC 3230, PSYC 4220, PSYC 5850

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

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

Total Hours Required for Graduation: 120 (not including P.E.)

Academic Advisor:

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