

Nutrition Science, B.S.

Minor (not required)

2022-2023 Catalog Year

First Year	Courses	Credits
Fall: 14 Credits	Written Communication	3
	Oral Communication	3
	BIO 1080 (3) General Biology I AND BIO 1090 (1) General Biology Laboratory I	4
	MTH 1110: College Algebra for Calculus	4
	Total	14
Spring: 15 Credits	Written Communication	3
	NUT 2040: Introduction to Nutrition	3
	BIO 1081 (3) General Biology II AND BIO 1091 (1) General Biology Laboratory II	4
	CHE 1800 (4) General Chemistry I AND CHE 1801 (1) General Chemistry I Laboratory	5
	Total	15

Third Year	Courses	Credits
Fall: 17 Credits	Historical *	3
	CHE 3110 (3) Organic Chemistry II AND CHE 3130 (2) Organic Chemistry Laboratory II	5
	PHY 2020 (4) College Physics II AND PHY 2040 (1) College Physics II Laboratory	5
	MTH 1210: Introduction to Statistics	4
	Total	17
Spring: 13 Credits	Arts and Humanities *	3
	CHE 4310: Biochemistry I	4
	NUT 3150: Advanced Nutrition - Macronutrients	3
	Select one: NUT 3200, NUT 3300 (*MC*), NUT 3350, NUT 3400, NUT 3500, or NUT 3700 (3)	3
	Total	13

Second Year	Courses	Credits
Fall: 15 Credits	PSY 1001: Introductory Psychology	3
	MTH 1120: College Trigonometry	3
	BIO 2310: Human Anatomy and Physiology I	4
	CHE 1810 (4) General Chemistry II AND CHE 1811 (1) General Chemistry II Laboratory	5
	Total	15
Spring: 17 Credits	Arts and Humanities *	3
	BIO 2320: Human Anatomy and Physiology II	4
	CHE 3100 (4) Organic Chemistry I AND CHE 3120 (1) Organic Chemistry Laboratory I	5
	PHY 2010 (4) College Physics I AND PHY 2030 (1) College Physics I Laboratory	5
	Total	17

Fourth Year	Courses	Credits
Fall: 16 Credits	Social and Behavioral Sciences *	3
	NUT 3160: Advanced Nutrition - Micronutrients	3
	NUT 4800: Medical Nutrition Therapy	4
	Select one: NUT 3200, NUT 3300 (*MC*), NUT 3350, NUT 3400, NUT 3500, or NUT 3700 (3)	3
	NUT 4200: Lifecycle Nutrition for Majors	3
	Total	16
Spring: 15 Credits	UD General Elective	3
	Senior Experience: NUT 4720, CHE 4960, or HON 4950 (3)	3
	General Elective	3
	General Elective	3
	General Elective	3
	Total	15

*One of these courses should be GD and one should be MC to complete Global Diversity and Multicultural Requirements

TOTAL	122
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