

Nutrition and Dietetics

Bachelor of Science | Comprehensive

First Semester			Second Semester		
Course	Title	Hrs.	Course	Title	Hrs.
GEP 101	First Year Foundations	2	GEC 110	Social and Behavioral Sciences	3
ENG 110	Writing I	3	BMS 110	Intro to Biomedical Sciences (GEC 106) ^R	3
GEC 111	Humanities	3	BMS 111	Intro to Biomedical Sciences Lab ^R	1
CHM 116/117	Fundamentals of Chemistry (GEC 108) ^{1R}	5	GEC 113	Survey of US History	3
PSY 121	Introductory Psychology (GEC110) ^R	3	COM 115	Public Speaking	3
			MTH 134	Algebraic Reason. & Model. (GEC 104) ^R	3
Total Hours		16	Total Hours		16
Third			Fourth Semester		
PLS 101	American Democ and Citizen (GEC 114)	3	GEC 115	Cultural Competence	3
GEC 112	The Arts	3	GEC 116	Public Issues	3
CHM 201	Organic Chemistry ^{2R}	3	DTN 306	Computer Applications/Dietetics ^R	1
BIO 212/213	Elementary Microbiology ^R	3	BMS 307	Human Anatomy ^R	4
DTN 240	Introduction to Nutrition ^R	3	DTN 330	Food Selection & Prep for Health ^R	2
DTN 305	Introduction to Dietetics ^R	1	DTN 332	Food and Culture ^R	3
Total Hours		16	Total Hours		16
Fifth Semester			Sixth Semester		
BMS 308	Human Physiology ^R	4	BMS 230	Human Genetics ^R	3
ENG 321	Technical Writing (GEC 105) ^R	3	DTN 335	Nutritional Assessment ^R	3
DTN 333	Life Span Nutrition ^R	3	DTN 340	Nutrition Education ^R	2
MTH 340	Statistics ^R	3	DTN 345	World Hunger ^R	3
	(Or MTH 545 or PSY 200 or QBA 237 or SOC 302)		DTN 532	Human Nutrition/Metabolism ^R	3
DTN 437	Quantity Foods ^R	3			
Total Hours		16	Total Hours		14
Seventh			Eighth Semester		
BMS 320	Molecular Biology/Metabolism OR CHM 352 Biochemistry ^R	3	DTN 331	Food Science ^R	3
DTN 430	Sports Nutrition ^R	3	DTN 445	Community Nutrition ^R	3
DTN 536	Medical Nutrition Therapy I ^R	4	DTN 546	Medical Nutrition Therapy II ^R	4
DTN 538	Administrative Dietetics ^R	3	DTN 550	Nutrition Counseling ^R	2
DTN 539	Senior Seminar ^R	1	DTN 595	Undergrad Research Methods ^R	1
Total Hours		14	Total Hours		13

Tips for Success:

- ^R Required for Nutrition and Dietetics.
- ¹ If a student takes CHM 160, then CHM 161, 170 and CHM 171 MUST be taken. Consult with an advisor as, although preferred, this does change the schedule.
- ² Students who are planning a chemistry minor will need to take CHM 202, which is organic chemistry lab. This class is offered all semesters. The additional chemistry classes are taken in the summer, or during the regular semester, with other courses taken in the summer.
- GPA Requirements include: 2.9 GPA and completion of DTN 240, DTN 305, BMS 308, and chemistry sequence for admission to program.
- Take BMS 195 if you are undecided about a major and would like to explore health care.