

Acadia University - School of Nutrition and Dietetics
Bachelor of Science in Nutrition (BSN) Consumer Food Option - 2022-2023

Requirements:

Core courses are listed in bold and must be completed with a minimum grade of C-

A minor (12 hrs in one subject other than Nutrition, with a minimum C- grade in each course) is required

- a) 6 hours (2 courses) with a 'significant writing component' (SWC) - see * below
- b) 6 hours (2 courses) of Arts electives *over and above the SWC*
- c) 3 hours (1 course) Chemistry at the 3000/4000 level
- d) 18 hours (6 courses) of anything you choose

Prerequisite courses are noted in italics below course number

YEAR 1 - Fall Term

YEAR 1 - Winter Term

Course Number	Course Name	Mark Rec'd/ Transfer Cr	Course Number	Course Name	Mark Rec'd/ Transfer Cr
Biol 1813	Human Biology 1		SWC <i>(see * below)</i>		
Chem 1013 <i>(NS 12 Chem or equivalent with minimum of 60%)</i>	General Chemistry 1 (+ lab)		Chem 1023 <i>(Chem 1013)</i>	General Chemistry 2 (+ lab)	
Nutr 1313	Human Nutrition 1		Nutr 1323 <i>(Nutr 1313)</i>	Human Nutrition 2	
Nutr 1333	Food 1 (+ lab)		Nutr 1343 <i>(Nutr 1333)</i>	Food 2 (+ lab)	
Psyc 1013	Intro Psychology 1		Psyc 1023 <i>(Psyc 1013)</i>	Intro Psychology 2	

YEAR 2 - Fall Term

YEAR 2 - Winter Term

Course Number	Course Name	Mark Rec'd/ Transfer Cr	Course Number	Course Name	Mark Rec'd/ Transfer Cr
Biol 2813 <i>(minimum C- in Biol 1813)</i>	Human Physiology and Anatomy 1		Biol 2823 <i>(minimum C- in Biol 2813)</i>	Human Physiology and Anatomy 2	
Chem 2513 <i>(minimum C- in Chem 1023)</i>	Organic Chemistry 1 (+ lab)		Chem 2713 <i>(minimum C- in Chem 2513)</i>	Biochemistry (+ lab)	
Math 1253 <i>(Math 11 or Precalculus 11 or Math 0110)</i>	Statistics 1		Math 2243 OR Math 2253 <i>(Math 1253)</i>	Statistics II for Life Science OR Statistics II	
SWC <i>(see * below)</i>			Nutr 2023 <i>(Nutr 2013)</i>	Communications in Nutrition & Dietetics	
Nutr 2013 <i>(Nutr 1323)</i>	Principles of Nutritional Assessment		Nutr 2323	Food and People	

YEAR 3 - Fall Term**YEAR 3 - Winter Term**

Course Number	Course Name	Mark Rec'd/ Transfer Cr	Course Number	Course Name	Mark Rec'd/ Transfer Cr
Nutr 2333 <i>(Biol 1813 & Chem 1023)</i>	Understanding Food Science		Biol 3573	Applied & Envir. Microbiology (+ lab)	
Biol 2053 <i>(Biol 1813, Chem 1013 & Chem 1023 all with minimum C-)</i>	Microbial Biodiversity (+ lab)		Nutr 3513 <i>(Nutr 1323, Nutr 2023)</i>	Community Nutrition	
Elective			Elective		
Elective			Nutr 3023 <i>(Biol 2823, Nutr 1323, & Chem 2713)</i>	Advanced Human Nutrition	
Elective			Nutr 4733 <i>(Nutr 1343)</i>	Food Product Development (+ lab)	

YEAR 4 - Fall Term**YEAR 4 - Winter Term**

Course Number	Course Name	Mark Rec'd/ Transfer Cr	Course Number	Course Name	Mark Rec'd/ Transfer Cr
Nutr 4223 <i>(Math 2243 or 2253 & Nutr 1343)</i>	Sensory Evaluation of Food (+ lab)		Nutr 4103 <i>(Nutr 2333, Chem 2713)</i>	Food Analysis (+ lab)	
Nutr 4533 <i>(Biol 2823, Nutr 2013, Nutr 3023)</i>	Nutrition & Disease 1		Nutr 4903 <i>(Nutr 4223 with a minimum grade of C- & 4th year standing in Nutr)</i>	Senior Seminar	
Nutr 4123 <i>(Nutr 1323 & Nutr 3513)</i>	Nutrition Education		Elective		
Elective			Elective		
Elective			Elective		

* You must take 6 hours of study (two courses) with a 'significant writing component' (SWC). Courses that meet these criteria include English, Art at the 1000 level, Classics, Comparative Religion, a single language other than English (**same language must be taken for all 6 hours**), History, Music (not applied, vocal or instrumental methods or practical studies), Philosophy, Theology (THEO 3013/3023, BIBL 2013/2023, GREE 3013/3023), or Women and Gender Studies.