

# FOOD/NUTRITION/DIETETICS MAJOR

## Major Requirements

The requirements for a **major in food/nutrition/dietetics** are 66-68 credits:

Code	Title	Hours
<b>Food/Nutrition/Dietetics Courses</b>		
FND 112	Food Science	4
FND 239	Nutrition for the Lifecycle	4
FND 321	Nutrition	4
FND 346	Quantity Food Production	4
FND 360	Advanced Nutrition	4
FND 362	Medical Nutrition Therapy	4
FND 424	Clinical Experience	4
FND 425	Current Issues- Food/Nutrition	2
FND 426	Community Nutrition	4
FND 446	Management in Nutrition and Dietetics	2
<b>Required Supporting Courses</b>		
BIOL 121	Cell Biology	4
BIOL 207	Fundamental Microbiology	4
BIOL 306	Human Anatomy and Physiology	4
CHEM 127	General Chemistry I	4
CHEM 142	Survey of Organic and Biochemistry	4
or CHEM 373	Biochemistry I	
PSYC 111	Introductory Psychology	4
Select one of the following:		2-4
BUS 220	Principles of Accounting and Finance	
BUSN 339	Principles of Management and Leadership	
HCL 307	U.S. Healthcare Delivery	
HCL 376	Public Health	
HCL 378	Healthcare Law and Ethics	
Select one of the following:		4
MATH 205	Introduction to Statistics	
PSYC 230	Statistics and Psychology Measurement	
SOC 228	Research Methods and Statistics	
<b>Total Hours</b>		<b>66-68</b>

### Degree and Graduation Requirements

In addition to the program-specific requirements listed above, all students must complete the graduation requirements specified for their degree. See the Degree and Graduation Requirements (<https://catalog.concordiacollege.edu/undergraduate-academic-community/degree-graduation-requirements/>) section for more information.

## Suggested Four-Year Plan

The four-year plan detailed below is a suggested coursework sequence. This plan may need to be adapted based on course offerings as well as individual student circumstances, such as transfer credit and study away experiences.

Course	Title	Hours
<b>First Year</b>		
<b>Fall</b>		
Oral/Written Comm (IOC/IWC)		4
Inquiry Seminar		4
FND 112	Food Science	4
CHEM 127	General Chemistry I	4
<b>Hours</b>		<b>16</b>
<b>Spring</b>		
Oral/Written Comm (IOC/IWC)		4
CHEM 142	Survey of Organic and Biochemistry	4
PSYC 111	Introductory Psychology	4
Elective		4
PED 111	Wellness	1
<b>Hours</b>		<b>17</b>
<b>Second Year</b>		
<b>Fall</b>		
FND 321	Nutrition	4
BIOL 121	Cell Biology	4
Language Level 1		4
Elective		4
<b>Hours</b>		<b>16</b>
<b>Spring</b>		
MATH 205	Introduction to Statistics	4
BIOL 306	Human Anatomy and Physiology	4
Language Level II		4
Elective		4
<b>Hours</b>		<b>16</b>
<b>Third Year</b>		
<b>Fall</b>		
FND 360	Advanced Nutrition	4
FND 239	Nutrition for the Lifecycle (PEAK)	4
BIOL 207	Fundamental Microbiology	4
Elective		4
<b>Hours</b>		<b>16</b>
<b>Spring</b>		
FND 362	Medical Nutrition Therapy	4
FND 346	Quantity Food Production (Part. PEAK)	4
Elective		4
Elective		4
<b>Hours</b>		<b>16</b>
<b>Fourth Year</b>		
<b>Fall</b>		
FND 446	Management in Nutrition and Dietetics	2
FND 424	Clinical Experience (Part. PEAK)	4
FND 425	Current Issues- Food/Nutrition	2
Elective		4
Elective		2-4
<b>Hours</b>		<b>14-16</b>
<b>Spring</b>		
FND 426	Community Nutrition (Part. PEAK)	4
Elective		4
Elective		4
Elective		4
<b>Hours</b>		<b>16</b>
<b>Total Hours</b>		<b>127-129</b>

**Electives:** Arts (4 cr), Humanities (4 cr.), Religion (8 cr.), Global Perspective (4 cr.), Business (2-4 cr.), or courses to meet additional majors/minors.