

## Undergraduate Major Map

**Catalog Year** 2023  
**College / School** Public Health and Social Work  
**Major** Dietetics and Nutrition - BS  
**Track / Concentration** Didactic Program  
**Career Path** Four Year Freshman

<b>Fall Term 2023</b>				<b>Term Hours:</b> 14
Math placement is based on ALEKS scores and classes are to be selected in consultation with an advisor				<b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
UCC Communication	ENC 1101	Writing and Rhetoric I	3	See endnotes
UCC First Year Experience	SLS 1501	First Year Exper	1	See endnotes
UCC Mathematics Group One	MAC 1105	College Algebra	3	Satisfies UCC Mathematics Group 1
Psychology			3	PSY 2012 - Satisfies UCC Social Science Group 1
UCC Natural Science Group One - BSC 1010, 1010L	BSC 2010	General Biology I	3	Also satisfies UCC Physical Science course. (1) See endnotes. Satisfies Natural Science Group 1
UCC Natural Science Group One - BSC 1010, 1010L	BSC 2010L	Gen Biology Lab I	1	

<b>Spring Term 2024</b>				<b>Term Hours:</b> 13
COM3461 may be used to satisfy the Global Learning requirement. (2) See endnotes				<b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
UCC Communication	ENC 1102	Writing and Rhetoric II	3	(1) See endnotes
Principles of Nutrition	HUN 2201	Principals Nutrition	3	
Diversity			3	ANT 3451, COM 3461 (GL), or SYP 3000 Satisfies UCC Social Science Group 2
General Chemistry I & II w/labs	CHM 1045	Gen Chemistry I	3	Also satisfies UCC Natural Science Group 1
General Chemistry I & II w/labs	CHM 1045L	Gen Chem Lab I	1	

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<b>Summer Term 2024</b>				<b>Term Hours:</b> 7
Use this semester to catch up on coursework and/or satisfy the 9 credits summer requirement (if needed). (3) See endnotes				<b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
UCC Arts			3	(1) See endnotes. GRW course recommended
General Chemistry I & II w/labs	CHM 1046	Gen Chemistry II	3	
General Chemistry I & II w/labs	CHM 1046L	Gen Chem Lab II	1	

<b>Fall Term 2024</b>				<b>Term Hours:</b> 13
May use UCC Humanities with Writing course to satisfy the Global Learning requirement. (2) See endnotes				<b>Cum GPA:</b> 2.7
HUN 3191 may be used to satisfy the Global Learning requirement. (2) See endnotes				
Beginning at 45 credits GPA requirement is 2.7				
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Survey of Organic Chemistry w/lab	CHM 2200	Survey Organic Chem	3	
Survey of Organic Chemistry w/lab	CHM 2200L	Survey Org Chem Lab	1	
Economics/World Nutrition			3	ECO2013 - Satisfies UCC Social Science Group 1 OR HUN 3191
Physiology			3	HSC 3549 or PCB 3702
UCC Humanities Group One			3	GRW course recommended if not taken in Arts

<b>Spring Term 2025</b>				<b>Term Hours:</b> 13
				<b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Intro to Microbiology w/lab	MCB 2000	Intro Microbiology	3	Satisfies UCC Natural Science Group 2 and Foundation GL
Intro to Microbiology w/lab	MCB 2000L	Intro Microbio Lab	1	
Statistics			3	STA 3111 or STA 3145. Satisfies UCC Mathematics Group 2
UCC Humanities - Group Two			3	Satisfies 1 of 2 Gordon Rule Writing (GRW)
Psychology	PSY 2012	Intro To Psychology	3	Please see your advisor to discuss potential elective courses that best fit your interests and major.

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<b>Summer Term 2025</b> Use this semester to catch up on coursework and/or satisfy the 9 credits summer requirement (if needed). (3) See endnotes					<b>Term Hours:</b> 4 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Core	DIE 3005	Orient Clinical Diet	1		
Civic Literacy Requirement	AMH 2020 or POS 2041	American History or Political Science	3		
Civic Exam Requirement	CIV 2222	Civic exam requirement	0		

<b>Fall Term 2025</b> DIE3434 may be used to satisfy the Global Learning requirement. (2) See endnotes					<b>Term Hours:</b> 10-13 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Biochemistry	HUN 4240	Nutrition & Biochem	3		
Core	HUN 4403	Life Cycle Nutrition	3		
General Electives			0-3	If needed	
Core	FOS 3021	Fundamentals Of Food	3		
Core	FOS 3021L	Fund. Food Lab	1		

<b>Spring Term 2026</b>					<b>Term Hours:</b> 10-13 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Core	FOS 4041	Food Science	3		
Core	FOS 4041L	Food Science Lab	1		
Core	HUN 4241	Advanced Nutrition	3		
Core	FSS 3233C	Instl Fd Serv Prod	3		
General Electives			0-3	If needed	

<b>Summer Term 2026</b> Use this semester to catch up on coursework and/or satisfy the 9 credits summer requirement (if needed). (3) See endnotes					<b>Term Hours:</b> 4 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Core	DIE 3125	Mgmt Dietary Systems	3		
Core	DIE 3125L	App Mgmt Diet Sys	1		

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<b>Fall Term 2026</b> Apply for Internship this semester.				<b>Term Hours:</b> 14 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Core	DIE 3310	Dietet Communty Hlth	3	
Core	DIE 4365	Diet Mgmt Nutr Prog	3	
Core	DIE 4365L	Appl Mgmt Nutr Prog	1	
Core	DIE 3434L	Nutr Ed Lab	1	
Core	DIE 3244L	Med Nutr Ther Lab	1	
Core	DIE 3244	Med Nutr Therapy	3	
Core	DIE 3434	Nutr Educ	2	

<b>Spring Term 2027</b>				<b>Term Hours:</b> 18 <b>Cum GPA:</b> 2.7
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Core	DIE 4506	Seminar Dietet/Nutr	3	
Comprehensive Exam	DIE 4963	Comp Dietetic Exam	1	
Core	DIE 4246	Clinical Nutrition	3	
Core	DIE 4246L	Cli Nutrition Lab	1	
Core	DIE 4435	Nutr Counseling	3	
Core	DIE 4435L	Nutr Counseling Lab	1	
Core	DIE 4564	Dietetics Research	3	
Core	HUN 4404	Nutr PA Special Pop	3	

### General Requirements

#### GENERAL UNIVERSITY REQUIREMENTS

See your Panther Degree Audit (PDA) for a real-time update on your academic career progress and additional information on University and major requirements at <http://my.fiu.edu>.

(1) UCC: Students must meet the University Core Curriculum (UCC) requirements. For a full list of UCC courses, see <http://undergrad.fiu.edu/advising/curriculum.html> or speak with your advisor. UCC courses must be taken for a letter grade and may not be taken at other institutions without permission from the Dean of Undergraduate Education.

(2) Global Learning: Freshmen entering FIU Summer B 2010 or later must take at least two Global Learning (GL)

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designated courses at FIU. See <http://goglobal.fiu.edu>. Courses must be:

- 1 GL foundation course (from the University Core Curriculum), which must be taken within the first 60 credits.
- 1 GL discipline-specific course (3000/4000 level)

(3) Summer Hours Requirement: All students entering FIU or any university within the State University System (SUS) of Florida with fewer than 60 credit hours are required to earn at least nine credit hours prior to graduation by attending one or more summer terms at a university in the SUS.

(4) Gordon Rule: All Gordon Rule courses (i.e., English Composition, Humanities with Writing, and Quantitative Reasoning) must be completed with a minimum grade of "C." This requirement must be fulfilled within the first 60 credits.

(5) Foreign Language Requirement for Graduation (FLENT/FLEX): A student who did not complete two years of the same foreign language in high school or at a post-secondary institution must successfully complete 8-10 credit hours of instruction in one foreign language prior to graduation. Exceptions include appropriate CLEP, AP, IB, TOEFL, or transfer credit. Contact your advisor for more information

(6) The Civic Literacy Competency Requirement; is a statewide mandate that applies to degree-seeking undergraduate students initially entering a Florida State University System (SUS)

Robert Stempel College of Public Health and Social Work: Selected Major Requirements

Grades: Courses within the department (prefix DIE, FOS, HUN, and FSS Hospitality course) will receive a grade of "C" or higher. A grade lower than a "C" will require that the student retake the course(s) and successfully pass with a grade of "C" or higher.

Students must receive a "C" or higher in all science courses and course labs required for dietetics major (Gen CHM 1045/lab and 1046/lab, Org CHM 2200/lab or Org CHM 2210/lab and 2211/lab, BCH 3033, MCB 2000/lab, PCB 3702 or HSC 3549 and BSC 1010.

This document only lists SELECTED requirements. See your Panther Degree Audit for a full list of Robert Stempel College of Public Health and Social Work and major requirements at <http://my.fiu.edu>.