



**Robert Stempel College
of Public Health
& Social Work**

**Bachelor of Science in Dietetics and Nutrition
Nutrition Science Track Advising Sheet**

<http://stempel.fiu.edu> www.eatright.org

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Dietetics and Nutrition (Nutrition Science Track) Program Prerequisites for Admission:

- A.A. Degree from a Florida public institution OR
- Completion of University Core Curriculum (UCC)
- Minimum cumulative GPA of 2.70
- Grades of C or better in the following Pre-Major Courses:
 - CHM 1045/L, CHM 1046/L, BSC 1010/L, HUN 2201

PRE-MAJOR: 41 Credit Hours of Required Coursework

Must earn "C" or better in all Science courses (including HUN 2201)

A majority of these courses satisfy University Core Curriculum (UCC) requirements.

(UCC) indicates courses that satisfy University Core Curriculum

(GL) indicates courses that satisfy Global Learning

COURSE	COURSE TITLE	HRS	COMPLETED	PREREQUISITES	Primary Semester**
CHM 1045 AND CHM 1045L	General Chemistry General Chemistry Lab*	3 1		MAC 1105 or ALEKS Assessment (UCC)	ALL
CHM 1046 AND CHM 1046L	General Chemistry II General Chemistry II Lab*	3 1		CHM 1045 & L	ALL
CHM 2210 & L AND CHM 2211 & L	Organic Chemistry I & Lab Organic Chemistry II & Lab*	4/1 3/1		CHM 1045 & L, CHM 1046 & L	ALL
BSC 2010 & L	General Biology & Lab	3/1		No Prereqs (UCC)	ALL
BSC 2011 & L	General Biology II & Lab	3/1		No Prereqs (UCC)	ALL
MCB 2000 (GL) & L OR MCB 3020 & L	Introduction to Microbiology & Lab* General Microbiology & Lab*	3/1		No Prereqs (UCC)	FALL-SPR
PSY 2012	Introduction to Psychology	3		No Prereqs (UCC)	ALL
MAC 1147 OR MAC 1114 OR MAC 1140	Precalculus Algebra & Trigonometry (UCC) OR Trigonometry OR Precalculus Algebra	3 3 3		ALEKS Assessment	ALL
STA 3111 OR STA 2122 OR STA 3145	Statistics I OR Intro to Statistics OR Statistics for Health Professionals	3 3 3		No Prereqs (UCC)	ALL
HUN 2201	Principles of Nutrition	3		No Prereqs; also available online	ALL

*All Labs MUST be taken with the corresponding lecture, if required. ** Classes are primarily taught this semester; alternative semester may be available.

MAJOR: Core Courses for Dietetics and Nutrition
41 Credit Hours of Required Coursework
Must earn C or better in all classes

COURSE	COURSE TITLE	HRS	COMPLETED	PREREQUISITES	Primary Semester**
HUN 3191 (GL)	World Nutrition	3		<i>Speak with your advisor</i>	FALL- SPR
FOS 3021 AND FOS 3021L	Fundamentals of Food Fundamentals of Food Lab*	3 1		<i>No Prereqs</i>	SUM - FALL
HUN 4403	Life Cycle Nutrition	3		HUN 2201	ALL
PCB 3702 OR HSC 3549	Intermediate Physiology OR Clinical Physiology for Health Professionals	3 3		BSC 1010/L	ALL
FOS 4041 AND FOS 4041L	Food Science Food Science Lab *	3 1		CHM 2200 & L; FOS 3021 & L; HUN 2201	SPR - SUM
PCB 3063	Genetics	3		BSC 1010	ALL
BCH 3033 OR HUN 4240 OR CHM 4304	General Biochemistry OR Nutrition and Biochemistry OR Biological Chemistry	3 3 3		CHM 2211/L; BSC 1010/L OR CHM 2211, CHM 3120, OR BSC 1011.	<u>FALL-SPR</u> ALL
DIE 3244	Medical Nutrition Therapy	3		PCB 3702 OR HSC 3549; CHM 2211 & L ;HUN 4403	FALL
DIE 3310 OR HUN 4404	Dietetics in Community Health OR Nutrition, Phys Activity, & Special Populations	3 3		HUN 4403 DIE 3244	FALL SPRING
HUN 4241	Advanced Nutrition	3		CHM 4304 OR BCH 3033; PCB 3702 OR HSC 3549; HUN 4403	FALL - SPR
DIE 4246	Clinical Nutrition	3		DIE 3244	SPR
HUN 4701	Nutrigenomics	3		PCB 3063, BCH 3033 OR HUN 4240 OR CHM 4304, HUN 4403	SPR
DIE 4564	Evidence Based Research in Dietetics <i>Can only be taken in last year of program.</i>	3		<i>Department Consent Required</i> <i>Senior Standing</i>	FALL - SPR

*All Labs MUST be taken with the corresponding lecture, if required.

** Classes are primarily taught this semester; alternative semesters *may* be available.

Please note that successful completion of this track does not award the student a Verification Statement, confirming eligibility for an accredited Dietetic Internship. Verification Statements are only awarded to students in the Didactic track. The Nutrition science track is intended for students who wish to pursue careers in nutrition sciences, medical/dental sciences or allied health sciences after graduation.

For DIE 3244 & DIE 4246:

Even though the lab is not required, the student must enroll in both the lecture and lab to guarantee a spot in the course and then contact the department to drop the lab before the add/drop deadline (see University Calendar). This is the student's responsibility. The department contact is Ginelle Bou Nassar, Program Assistant, gbounass@fiu.edu. Please email with your name, panther ID number, course AND section number (U0X) that you wish to drop, and allow up to 48 hours for a response.

Permissions:

For permissions into DIE 3310, HUN 4404, and HUN 4240 because the system is not recognizing your prerequisites, please email Ginelle Bou Nassar, Program Assistant, gbounass@fiu.edu, with your name, panther ID number, course, AND section number (U0X). Please allow up to 48 hours for a response.

Graduation Requirements:

1. Satisfy all requirements for Bachelors of Dietetics and Nutrition with minimum GPA of 2.70.
2. Complete a minimum of 120 credit hours of coursework in the Nutrition Science Track.
3. Earn a grade of "C" or better in all letter-graded courses with Prefixes of DIE, HUN, & FOS.
4. Meet with Academic Advisor to receive Graduation Check prior to final semester.
5. Apply for graduation at the Registrar's Office during registration of final semester. See University Calendar for deadline.