



FLORIDA STATE UNIVERSITY

ANNE SPENCER DAVES COLLEGE OF EDUCATION, HEALTH AND HUMAN SCIENCES

Department of Health, Nutrition and Food Sciences

Course Requirements for
B.S. Degree in **Dietetics**
Major: **Dietetics** (2026-2027)

Prerequisite Coursework					
✓	COURSE #	COURSE TITLE	CREDIT HOURS	TERM	PREREQUISITE(S)
	MAC 1105	College Algebra	3	F Sp S	
	CHM 1045	General Chemistry I	3	F Sp S	MAC 1105
	CHM 1045L	General Chemistry I Lab (meets Digital Literacy)	1	F Sp S	CHM 1045 coreq
	CHM 1046	General Chemistry II (Grade of ≥ B preferred)	3	F Sp S	CHM 1045/1045L
	CHM 1046L	General Chemistry II Lab (Grade of ≥ B preferred)	1	F Sp S	CHM 1046 coreq
	ECO 2000	Introduction to Economics (or ECO 2013/ECO 2023)	3	F Sp S	
	HUN 1201	Science of Nutrition (*Grade of ≥ B preferred. C- or better required starting Summer 2025)	3	F Sp S	
Courses listed in bold above must be completed prior to admission to the upper division major.					
	CHM 2210	Organic Chemistry I	3	F Sp S	CHM 1046/1046L
	CHM 2211	Organic Chemistry II	3	F Sp S	CHM 2210
	MCB 2004	Microbiology for Health Services (or approved Food Microbiology, incl. lab)	3	- Sp -	MCB 2004L corequisite
	MCB 2004L	Microbiology for Health Services Lab	1	- Sp -	MCB 2004 pre-/corequisite
	PET 3322†	Functional Anatomy and Physiology I (or BSC 2085/2085L) †	3	F Sp S	HUN 1201, CHM 1045; PET 3322L coreq.
	PET 3322L†	Functional Anatomy and Physiology I Lab (or BSC2085/2085L) †	1	F Sp S	HUN 1201, CHM 1045; PET 3322 coreq
	PSY 2012	General Psychology	3	F Sp S	

† = Anatomy & Physiology courses MUST be completed using the same subject prefix: PET 3322 & PET 3322L or BSC 2085 & BSC2085L.

A grade of C- or better is required for all prerequisite and major coursework, unless otherwise specified (DIE3005 requires "S" grade for Satisfactory).

Upper Division Major Coursework					
✓	COURSE #	COURSE TITLE	HRS	TERM	PREREQUISITE(S)
	DIE 3005	Introduction to Dietetics	1	Sp S	
	STA 2122	Introduction to Applied Statistics (or STA 2023)	3	F Sp S	MAC 1105
	FOS 3026	Foods	3	F Sp -	HUN 1201, CHM1045
	FOS 3026L	Foods Lab	1	F Sp -	FOS 3026 corequisite
	HUN 3224	Intermediary Metabolism I	3	F Sp S	HUN 1201, CHM 2210
	HUN 3226	Intermediary Metabolism II	3	F Sp S	HUN 1201; PET 3322 or BSC 2085; HUN 3224 or BCH3023
	FSS 4312	Food Service Management	3	- Sp -	DIE 3005, HUN1201, FOS 3026/3026L
	HUN 3403	Life Cycle Nutrition	3	- Sp -	HUN 1201
	FSS 4135	Food Economics	3	F - -	DIE 3005, FOS3026/3026L, ECO 2000/2013/2023
	BCH 3023	Survey of Biochemistry	3	F - -	CHM 2211

	DIE 4310	Community Nutrition	3	F - -	HUN 1201, DIE 3005
	DIE 4243	Medical Nutrition Therapy I	3	F - -	HUN 1201, HUN 3403, PET3322/L
	FOS 4114C	Food Science	4	F Sp -	CHM 2210, FOS 3026/3026L
	DIE 4244	Medical Nutrition Therapy II	3	- Sp -	DIE 4243; PET3322/3322L or BSC2085/2085L; HUN 3224 or BCH3023; HUN3226 pre-/coreq; DIE 4244L coreq
	DIE 4244L	Medical Nutrition Therapy II Lab	1	- Sp -	DIE 4244 corequisite
	HUN 2125	Food and Society	3		
	DIE 4434*	Nutrition Counseling & Communication	3	F Sp -	HUN 1201; HUN 3403 pre-/corequisite
	HUN 4941	Nutrition Practicum & Professionalism in Dietetics	3	F Sp -	
	Electives	Electives to reach 120 credit hours if needed			

*FAD4601 last satisfied the Nutrition Counseling DPD requirement in Fall 2024. Students who completed FAD4601 in 2025 should contact Jennifer Farrell to discuss completing the DPD standard in an alternate format. Beginning in Spring 2026, students should complete DIE4434.

SUGGESTED ELECTIVES

ANT 2460. The Anthropology of Food (3)
 BSC 2010 Biological Science I (3)
 BSC 2010L Biological Science I Lab (1)
 CHD 2220 Child Growth and Development
 CLP 3305. Clinical and Counseling Psychology (3)
 CLP 3314. Health Psychology (3)
 CLP 4110. Eating Disorders (3)
 CLP 4143. Abnormal Psychology (3)
 CLP 4182. Addictive Behaviors (3)
 DEP 3103. Child Psychology (3)

DEP 3305. Psychology of Adolescent Development (3)
 DEP 4404. Psychology of Adult Development and Aging (3)
 FAD 3220 Individual and Family Lifespan Development
 FOS 4209 Food Safety & Quality (3)
 MAR 3023 Basic Marketing Concepts (3)
 PET 3323C Functional Anatomy and Physiology II
 APK 3110C Applied Exercise Physiology (4)
 APK 3164 Eating Disorders (3)
 PSB 4710. Biology of Eating Disorders and Obesity (3)
 CHM 2211L and BCH 3023L may be required admission prerequisites for graduate schools.

This Didactic Program in Dietetics (DPD) is accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics (AND), 120 South Riverside Plaza, Suite 2000, Chicago, IL 60606-6995; 312-899-0040 ext. 5400. Graduates of the DPDs who earn a DPD Verification Statement are eligible to apply to graduate school and/or post-baccalaureate, accredited dietetic internships. The dietetic internship provides the competencies for the supervised practical component of dietetics education and required for eligibility to take the national Registration Examination for Dietitians. Dietetic internships are available throughout the country and are highly competitive. A strong GPA, plus work or volunteer experience in clinical dietetics, food service and/or community nutrition is recommended. The average GPA of students who have received an internship over the past 5 years is a 3.5. ***Questions on DPD Verification Requirements and Assignments, please see the Dietetics Program Director, Jennifer Farrell: jefarrell2@fsu.edu**

GENERAL REQUIREMENTS FOR GRADUATION

(SEE UNDERGRADUATE GENERAL BULLETIN FOR MORE DETAILS)

1. CoreFSU completed with a 2.0 GPA; completion of State Core Requirements & University Requirements.
2. A minimum of 120 unduplicated credit hours.
3. A minimum of 45 credit hours of 3000-4000 level courses, 30 of which must be taken at FSU.
4. Nine credits in summer (only for students enrolling in FSU with less than 60 credit hours).
5. Last of 30 credit hours and half of major courses at FSU.
6. Completion of major course requirements, with a grade of \geq C- in all other required courses.
7. A University Academic Progress Check with Registrar's Office (University Center A3900).
8. A College Progress Check with your academic advisor.

For questions on CoreFSU and degree completion requirements, please see an academic adviser.