

## DIETETICS ACADEMIC MAP (Effective Summer 2022 and after)

This map is a term-by-term sample course schedule. The milestones listed to the right of each term are designed to keep you on course to graduate in four years. The Sample Schedule serves as a general guideline to help you build a full schedule each term. The Liberal Studies and Elective courses must be selected to satisfy all area, literature, lab, Gordon Rule and multicultural requirements unless your program meets these requirements with major courses. Milestones are courses and special requirements necessary for timely progress to complete a major. Missing milestones will result in one of two types of map registration stops. The first level (***Degree Map Off Track***) is placed following grade posting if the student has missed a milestone (course and /or GPA) for the first time in the major. If a student in non-compliance with milestones for two (2) consecutive semesters (excluding summers) a ***Major Change Required*** stop is placed in the student's registration.

Dietitians and nutritionists enjoy diverse and increasingly prestigious responsibilities among health professionals. In addition to general, clinical and community dietetics, the clinical dietitian or nutritionist may specialize in metabolic support, renal dietetics, pediatric dietetics, or clinical research. Students are also prepared for institutional food service administration and product development for food industry. The Didactic Program in Dietetics (DPD) is accredited by the Commission on Accreditation for Dietetics Education (CADE) of the American Dietetic Association (ADA).

### MILESTONES

#### SAMPLE SCHEDULE

TERM 1	Hrs.
ENC1101	3
MAC1105 (LS Core Math)	3
ECO2000, ECO2013, or ECO 2023	3
Elective	3
LS Core Humanities/Cultural Practice	3
<b>Total Hours</b>	<b>15</b>

TERM 2	Hrs.
ENC 2135	3
HUN1201	3
CHM1045 <u>and</u> CHM1045L* (LS Core Nat Sci)	4
LS History	3
Elective	3
<b>Total Hours</b>	<b>16</b>

TERM 3	Hrs.
CHM1046 <u>and</u> CHM1046L* (LS Nat Sci)	4
PSY2012 (LS Soc Sci)	3
STA2122 <u>or</u> STA2023 (2 <sup>nd</sup> Math)	3
FAD2230	3
LS Ethics	3
<b>Total Hours</b>	<b>16</b>

TERM 4	Hrs.
CHM2210 (or other approved organic chemistry)	3
MCB2004 and MCB2004L* (or approved Food Microbiology)	4
Computer Literacy Competency	3
Oral Communication Competency	3
DIE3005	1
<b>Total Hours</b>	<b>14</b>

TERM 1
Complete ENC1101 (≥C-)
Complete MAC1105 (≥C-)

TERM 2
Complete ENC 2135 (≥C-)
Complete HUN1201 (≥B)
Complete CHM1045 & lab (minimum C- in each, B or better is suggested to apply to the limited access program)

TERM 3
Complete CHM1046 & lab (minimum C- in each, B or better is suggested to apply to the limited access program)
Complete ECO2000 or 2013 or 2023 (≥C-)

TERM 4
Complete CHM2210 (minimum of C-, B- or better is suggested to apply to the limited access program)
Complete DIE 3005 (grade of "S")
GPA≥2.75
Formally apply to program via DIE 3005. If not admitted, must change major.

## DIETETICS ACADEMIC MAP

### SAMPLE SCHEDULE

TERM 5	Hrs.
FOS3026 + Lab	4
PET3322 + Lab	4
CHM 2211	3
Elective	3
Total Hours	14

TERM 6	Hrs.
HUN3224	3
FSS4312**	3
HUN3403**	3
FAD4601	3
Total Hours	12

SUMMER	Hrs.
HUN 3226	3
Total Hours	3

TERM 7	Hrs.
DIE 4310**	3
BCH 3023 or other approved Biochemistry	3
FSS4135	3
DIE4243**	3
HUN 4941	3
Total Hours	15

TERM 8	Hrs.
FOS4114c	4
DIE4244 + Lab**	4
PET 3361	3
Electives	3
Total Hours	14

### MILESTONES

TERM 5
Complete FOS3026 & lab (≥C- in each)
Civic Literacy Requirement

TERM 6
Complete PET3322 & lab (≥C-)
Complete HUN3224 (≥C-)
Complete FSS4312 (≥B)
Complete 1 <sup>st</sup> Scholarship in Practice course

TERM 7
Complete HUN3226 (≥C-)
Complete FSS4135 (≥C-)
Complete a Pre-graduation Check

TERM 8
Apply for graduation in 1 <sup>st</sup> two weeks
Complete 2 <sup>nd</sup> Scholarship in Practice course

\* A grade of B or better is suggested to apply to the limited access program

\*\*A grade of B or better is required to earn a DPD verification statement.

An FSU gpa of ≥ 3.0 is required to earn a DPD verification statement.

Organic chemistry and biochemistry labs may be required prerequisites for graduate programs, please explore potential graduate programs to determine if you should complete these courses.

### Employment Information

Representative Job Titles Related to this Major: Nutrition Consultant, Sports Dietitian, Dietitian, Clinical/Administrative Dietitian, Nutritionist, Food Service Director, Nutrition Educator, Nutrition Consultant, Sports Nutritionist

Representative Employers: Hospitals, Health Organizations, Social Service Agencies, Food Manufacturers & Processors, State & Federal Research Labs, Private Practice, Schools, Government Agencies, and Trade Associations.

International Opportunities: International study is available for all students and may include opportunities for internships or taking course work towards various majors and minors. International study may have an impact on the MAP; therefore, it is important to consult with the academic advisor before participating. Interested students can find information about international study, research, internships, and service opportunities at: [global.fsu.edu/undergraduate-students/going-abroad](http://global.fsu.edu/undergraduate-students/going-abroad).

This Map is not a contract, either expressed or implied, between the University and the student, but represents a flexible program of the current curriculum which may be altered from time to time to carry out the academic objectives of the University. The University specifically reserves the right to change, delete or add to any Map at any time within the student's period of study at the University.