HUMAN NUTRITION AND DIETETIC SCIENCE (PREDIETETICS/DIETETICS) - BACHELOR OF SCIENCE IN FAMILY AND CONSUMER SCIENCES

A Suggested Plan of Study for Students

During the following semesters, a student may need to submit for an overload to enroll in over 18 credits of course work (see the NMSU Regulations section-Course Load for Undergraduate Students (https://catalogs.nmsu.edu/nmsu/regulations-policies/#registrationtext) for more information):

· Third Year- Fall Semester

This roadmap assumes student placement in MATH 1220G and ENGL 1110G. The contents and order of this roadmap may vary depending on initial student placement in mathematics and english. It is only a suggested plan of study for students and is not intended as a contract. Course availability may vary from fall to spring semester and may be subject to modification or change.

First Year

Fall		Credits		
ENGL 1110G	Composition I ¹	4		
MATH 1220G	College Algebra ^{1, 2}	3		
CHEM 1215G	General Chemistry I Lecture and Laboratory for STEM Majors (C or better) 1,3	4		
PHLS 1110G	Personal Health & Wellness (Recommended)	3		
Recommended courses (not required)				
ACES 1120	Freshman Orientation			
ACES 1210	Financial Fitness for College Students			
	Credits	15		
Spring				
CHEM 1225G	General Chemistry II Lecture and Laboratory for STEM Majors (C or better) 1,3	4		
Choose one from the following:				
BIOL 2610G & BIOL 2610L	Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory (C or better) 1,3			
BIOL 2110G & BIOL 2110L	Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory (C or better) ^{1,3}			
Choose one from the f	3			
ENGL 2130G	Advanced Composition			
ENGL 2210G	Professional and Technical Communication Honors			
ENGL 2210H	Professional and Technical Communication Honors			
ENGL 2215G	Advanced Technical and Professional Communication			

ENGL 2221G	Writing in the Humanities and Social Science	
NUTR 2110	Human Nutrition (C or better) 1,3 Seminar I - Becoming a Nutrition Professional	3
NUTR 2120	1	
	Credits	15
Second Year Fall		
FSTE 2110G	Food Science I (C or better) 1,3	4
HRTM 2110	Safety, Sanitation and Health in the Hospitality Industry 1,3	1
CHEM 2120	Integrated Organic Chemistry and Biochemistry (C or Better) 1,3	3
ACCT 2110	Principles of Accounting I 1, 3	3
Choose one from the f		3
ACOM 1130G	Effective Leadership and Communication in Agriculture ¹	
COMM 1115G	Introduction to Communication ¹	
COMM 1130G	Public Speaking ¹	
HNRS 2175G	Introduction to Communication Honors 1	
Spring	Credits	14
HRTM 2120	Food Production and Service Fundamentals ^{1,3}	3
PHIL 1145G	Philosophy, Law, and Ethics (either	3
or PHIL 2110G	recommended) or Introduction to Ethics	
SPMD 2210 & 2210L	Anatomy and Physiology I and Anatomy and Physiology Laboratory (C or Better) ¹	4
A ST 311 or MATH 1350G	Statistical Applications ^{1, 3} or Introduction to Statistics	3
NURS 150 or SPMD 1120	Medical Terminology ^{3, 6} or Medical Terminology	3
	Credits	16
Third Year Fall		
SPMD 3210 & 3210L	Anatomy and Physiology II and Anatomy and Physiology II Lab (C or better) ^{1,3}	4
FSTE 4110	Food Microbiology (C or better and only available Fall semesters) 1,3	4
NUTR 3110	Nutrition Throughout the Lifecycle (C or better, and only available in Fall semesters) 1,3	3
HRTM 363	Quantity Food Production and Service (C or Better) 1,3	4
Apply to the HNDS- Did	dactic Program in Dietetics	
	Credits	15
Spring FSTE Upper Division C	ourse (C or better) Any 3000 or 4000 level FSTE	4
except FSTE 4310 3,6		
FSTE 4250	Sensory Evaluation of Foods and Product Development	
NUTR 3750	Applied Nutrition Research (C or better, and only available in Spring semesters) ^{3,7}	3
NUTR 4110	Advanced Nutrition (C or better, Spring only) 3,	3
NUTR 3710	Food Systems & Policy in Dietetics (C or better, Spring only) 3,7	3
Area VI- Creative & Fin		3
	Credits	16

Fourth Year

Pre-Dietetics courses must be completed and/or enrolled in prior to applying to the Dietetics program.

- MATH 1220G College Algebra or MATH 1430G Applications of Calculus I is required for the degree but students may need to take any prerequisites needed to enter MATH 1220G College AlgebraMATH 1220G College Algebra or MATH 1430G Applications of Calculus IMATH 1430G Applications of Calculus I first.
- 3 Courses are required for application to a dietetic internship, GPAs in the application will be calculated using these classes.
- See the General Education (https://catalogs.nmsu.edu/nmsu/general-education-viewing-wider-world/) section of the catalog for a full list.
- ⁵ CHEM 313 Organic Chemistry I, CHEM 314 Organic Chemistry II, and CHEM 315 Organic Chemistry Laboratory combination for the Organic Chemistry requirement is a total of 8 credits,
- Required courses are upper-division courses that can be completed in the junior year prior to admission to the Dietetics program.
- Dietetics courses can only be completed by Dietetic students who have been admitted into the Dietetics program.
- See the Viewing a Wider World (https://catalogs.nmsu.edu/nmsu/ general-education-viewing-wider-world/#viewingawiderworldtext) section of the catalog for a full list.