



FOUR-YEAR PROGRAM COMPLETION PLAN

Department of Food and Nutrition

- Domain General Education courses and open electives may be taken in any semester and in any order, except for Common Core Domain requirements, which must be taken during Year One.
- A minor is strongly recommended.
- Please refer to your Degree Audit for specific course requirements.

Recommended Schedule for Bachelor of Science: Major in Food & Nutrition, Concentration in Nutrition and Dietetics (UFND):

Year One: Fall Semester	Year One: Spring Semester
NUTR 205 Nutrition Science and Applications	CHEM 108 Principles of Chemistry and Quantitative Analysis
CHEM 107 Principles of Chemistry	BIOL 130 Principles of Biology
Domain General Education Course– Common Core	Domain General Education Course – Common Core
PSYC 101 General Psych OR SOCI 101 Intro to Sociology OR ANTH 161 Cultural Anthropology	Domain General Education Course

Year Two: Fall Semester	Year Two: Spring Semester
BIOL 235 Principles of Human Physiology	NUTR 262 Food, Culture and Society
CHEM 207 Organic Chemistry I	Domain General Education Course
Domain General Education Course	Domain General Education Course
Domain General Education Course	Open Elective

Year Three: Fall Semester	Year Three: Spring Semester
CHEM 300 Principles of Biochemistry	NUTR 384 Foodservice Systems
NUTR 364 Experimental Study of Food	BIOL 307 Microbiology
NUTR 482 Management of Food & Nutrition Services	Domain General Education Course
Domain General Education Course	Domain General Education Course

Year Four: Fall Semester	Year Four: Spring Semester
NUTR 374 Human Nutrition Science	NUTR 478 Community Nutrition
NUTR 381 Medical Nutrition Therapy I	NUTR 479 Computer Applications in Nutrition
Open Elective	NUTR 483 Medical Nutrition Therapy II
Open Elective	Open Elective
NUTR 005 Preparation for Academy Dietetic Internship (non-credit)	

Domain General Education Checklist:

- Domain II-B is fulfilled through completion of the major.

Common Core:	___	A. ENGL 110 Expository Writing
	___	B. MATH XXX (credit-bearing)
Domain I:	___	A. Creative Arts
	___	B. Humanities
	___	C. Language
Domain II:	___	A. Analysis, Modeling, Problem Solving
	<u> X </u>	B. Natural Sciences (two courses)
Domain III:	___	A. Perspectives on the Past
	___	B. Perspectives on Contemporary World
	___	C. Global Competency, Ethical Reasoning, Human Diversity