

FOOD AND NUTRITON MAJOR

Nutrition and Dietetics Concentration

This worksheet is a guide to supplement your degree audit in Degree Works. All students need 32 FSU course-credits to graduate. For students who change majors or enter FSU with transfer credits your degree audit may appear differently, as previous coursework could fulfill Domains and Free Electives. Please see your Advisor and/or The Advising Center with any questions.

DOMAIN GENERAL EDUCATION (11 Courses Required):

The FSU General Education program consists of 11 requirements. In the Food and Nutrition major Domain II-B is partially satisfied through completion of the major (X), leaving ***ten (10) courses to be completed*** to satisfy the remaining General Education subdomains through courses taken outside the major department. Only courses designated (Gen. Ed. Domain) after the course title will meet General Education requirements. Please refer to the catalog (p. 381) for full information.

Common Core

- _____ A. ENWR 110 Composition II
 _____ B. MATH/STAT XXX (credit-bearing): _____

Domain I

- _____ A. Creative Arts: _____
 _____ B. Humanities: _____
 _____ C. Language: _____

Domain II

- _____ A. Analysis, Modeling, Problem-Solving: _____
 _____ B. Natural Sciences (2): Non-Lab Science: _____
 _____ X _____ Lab Science

Domain III

- _____ A. Perspectives on the Past: _____
 _____ B. Perspectives on Contemporary World: _____
 _____ C. Global Competency, Ethical Reasoning,
 and/or Human Diversity: _____

X = Fulfilled through completion of major

* = Required course in the major

MAJOR COURSES (20-21 courses, 21.25-22.25 credits):

Required Core Courses (7 courses, 7.5 credits):

_____	NUTR 110	Fundamentals of Nutrition Science
_____	NUTR 262/262L	Food, Culture, and Society w/Lab
_____	NUTR 364/364L	Experimental Study of Food w/Lab
_____	NUTR 381	Medical Nutrition Therapy 1
_____	NUTR 384	Foodservice Systems
_____	NUTR 478	Community Nutrition
_____	NUTR 482	Management of Food and Nutrition Services

Pre-Concentration Requirements (6-7 courses, 7.5-8.75 credits):

All students, both first-Year or Transfers, admitted into the Food & Nutrition major are placed in this pre-concentration. When students are enrolled in it or have completed CHEM 300 Principles of Biochemistry, they must apply to either the Nutrition and Dietetics or Coordinated Program in Dietetics concentration.

_____	BIOL 130/130L	Principles of Biology with Lab
_____	BIOL 235/235L	Princ. of Human Physiology w/Lab
_____	<i>or</i> BIOL 241/241L	Hum. Anat. and Physiology I with Lab AND
_____	BIOL 242/242L	Hum. Anat. and Physiology II with Lab
_____	CHEM 107/107L	Principles of Chemistry with Lab
_____	CHEM 108/108L	Principles of Chemistry and Quantitative Analysis with Lab
_____	CHEM 207/207L	Organic Chemistry I with Lab
_____	CHEM 300/300L	Principles of Biochemistry w/Lab

Nutrition and Dietetics Concentration (7 courses, 6.25 credits):

_____	BIOL 228/228L	Microbiology with Lab
_____	NUTR 374	Human Nutrition Science
_____	NUTR 400	Preparation for Dietetic Internship (non-credit)
_____	NUTR 481	Medical Nutrition Therapy II
One additional HLTH or NUTR course at or above the 200-level		

_____	PSYC 101	General Psychology
_____	<i>or</i> SOCI 101	Introduction to Sociology
_____	<i>or</i> ANTH 161	Cultural Anthropology
_____	STAT 117	Introduction to Statistics
_____	<i>or</i> STAT 203	Statistics for the Natural Sciences
_____	<i>or</i> ENVS 202	Data Analysis for Scientists

FREE ELECTIVES (0-1):