

Nutrition Minor

Minor requirements

18 credits (26 total credits including prerequisites)

Code	Title	Credits
Core		
NUT 200	Human Nutrition	3
NUT 300	Lifecycle Nutrition	3
NUT 400	Food Science and Safety	3
Electives		
Select at least nine credits from the following:		9
ANT 366	Anthropology of Food	
or ANT 370	Medical Anthropology	
BIO 330	Economic Botany	
BIO 428	Advanced Nutrition for the Health Professions	
CHM 250	Introduction to Organic and Biochemistry	
CHM 325	Fundamental Biochemistry	
or CHM 418	Biochemistry II: Metabolism and Genetic Information	
ESS 323	Nutrition and Sport	
ESS 440	Advanced Sport Nutrition	
HED 474	Nutrition Education	
MIC 380	Food Microbiology	
NUT 350	Functional Foods, Herbs, and Supplements	
NUT 450	Field Experience in Nutrition	
NUT 479	Nutrition Teaching Assistantship ¹	
NUT 499	Nutrition Research ¹	
PHL 330	Philosophy of Food: The Dining Experience	
SOC 380	Fat Studies and Body Politics	
Total Credits		18

¹ One credit can apply, not repeatable for credit in the minor.