

## FOOD SYSTEMS MINOR REQUIREMENTS

A minimum of 18 credits.

Choose 1 course from each of the 3 categories below to complete 9 credits:		9
Natural Science		
PSS 021	SU: Intro to Agroecology	
PBIO 006	SU: The Green World	
PBIO 004	SU: Intro to Botany	
Social Science		
NFS 073	D2:SU:Farm to Table: Food Sys	
CDAE 002	D2:SU:World Food,Pop & Develop	
CDAE 004	D1:US Food, Social Equity &Dev	
Humanities		
PHIL 010	Introduction to Philosophy (ONLY when the topic is Ethics of Eating)	
ANTH 085	D2:Food and Culture	
Choose 9 credits from the following courses, 6 of which must be at the 100-level or above (Electives chosen for minor cannot also be counted for major):		9
ANTH 085	D2:Food and Culture	
ASCI 043	Intro to Animal Nutrition	
ASCI 134	CREAM	
or ASCI 135	CREAM	
ASCI 122	Animals in Soc/Animal Welfare	
ASCI/PSS 143	Forage and Pasture Mgmnt	
ASCI 156	Dairy Management Seminar	
ASCI 168	Animal Genetics	
ASCI 177	Animal Plagues & Global Health	
ASCI 242	Advanced Animal Nutrition	
CDAE 002	D2:SU:World Food,Pop & Develop	
CDAE 004	D1:US Food, Social Equity &Dev	
CDAE 127	Consumer,Markets&Public Policy	
CDAE 207	The Real Cost of Food	
CDAE 208	Agricultural Policy and Ethics	
CDAE 237	Economics of Sustainability	
ENGS 005	First Year Seminar (TAP: Food & Writing)	

FS 101/ NFS 113	U.S. Food Policy and Politics	
FS 102/ CDAE 108	Comparative Food Systems	
FS 103/ NFS 114	Human Health in the Food Syst	
HCOL 186	Honors College Sophomore Sem (when the topic is Animal Products in Human Nutrition)	
NFS 033	What's Brewing in Food Science	
NFS 043	Fundamentals of Nutrition	
NFS 050	Cheese and Culture	
NFS 053	Basic Concepts of Foods	
NFS 063	D2:Obesity:What,Why,What to Do	
NFS 073	D2:SU:Farm to Table: Food Sys	
NFS 143	Nutrition in the Life Cycle	
NFS 153	Principles of Food Technology	
NFS 156	Deadly Food: Outbreak Investig	
PBIO 004	SU: Intro to Botany	
PBIO 006	SU: The Green World	
PBIO 109	Plant Systematics	
PBIO 117	Plant Pathology	
PBIO 133	SU:How Plants Can Save World	
PBIO 177	Biology of Fungi	
PHIL 010	Introduction to Philosophy (ONLY when the topic is Ethics of Eating)	
PSS 021	SU: Intro to Agroecology	
PSS 124	Sust Veg Crops Production	
PSS 127	Greenhouse Operations & Mgmt	
PSS 154	Composting Ecology & Mgmt	
PSS/ENVS 156	Permaculture	
PSS 208	Diversified Farm Planning	
PSS 209	Diversified Farm Operations	
PSS/ENVS 212	SU: Advanced Agroecology	
*Other food related courses may be included with Instructor permission		