## **Food Studies/Nutrition Minor**

The interdisciplinary minor in Food Studies provides students the opportunity to exam food choices and issues from multiple perspectives. The minor uses courses from a variety of disciplines and is open to all majors.

## Students must complete 18 semester hours of coursework from the following:

Principles of Food Science	3
ving:	15
Nutrition for Health and Fitness	
Meat Technology	
Food Systems: Farm to Fork	
Independent Study	
Special Topics (Topics in Food Science)	
Nutrition	
Global Foods	
Food in World History	
Special Topic (Food and Drink as Ritual)	
Special Topics (Culture and Society)	
Nutrition Through the Life Cycle	
Women's Nutrition	
Nutritional Physiology	
Food and Culture	
Advanced Nutrition I – Macronutrients	
Advanced Nutrition II - Micronutrients	
	18
, _	ing:   Nutrition for Health and Fitness   Meat Technology   Food Systems: Farm to Fork   Independent Study   Special Topics (Topics in Food Science)   Nutrition   Global Foods   Food in World History   Special Topics (Culture and Society)   Nutrition Through the Life Cycle   Women's Nutrition   Nutritional Physiology   Food and Culture   Advanced Nutrition I – Macronutrients