Foods and Nutrition Minor (19-20 credits)

Four credits from the following:

[CHEM 103] Chemical Science (4)
[CHEM 105] General Chemistry I (4)
[NUTR 121] Food and Food Science (3)
[NUTR 222] Nutrition Theory (3)
[NUTR 322] Nutrition through the Life Cycle (3)

Six to seven credits selected from the following:

[NUTR 331] Advanced Food Science and Technology (3)
[NUTR 341] Food Service* (4)
[NUTR 352] Community Nutrition (3)
[NUTR 425] Nutrient Metabolism and Research Methods I* (4)
[NUTR 426] Nutrient Metabolism and Research Methods II* (4)

*These courses require additional prerequisites, which would increase the total credits required for the minor.

Requirements for students who declare the minor in 2016-17.