

Minor in Food Science and Nutrition

Requirements

The minor requires completion of 15 credit hours as outlined below. Nine (9) of the 15 credit hours need to be fulfilled with 3000-level or higher Food Science courses. Cross-listed courses can be taken in either in food science or the cross-listed subject.

| Food Science Courses (minimum) | | 15 |
|--|--|-----|
| F_S 1030 | Food Science and Nutrition | 3 |
| One of the following disciplinary courses: | | 3-4 |
| F_S 4160 | Food Process Engineering | |
| F_S 4310 | Food Chemistry and Analysis | |
| F_S 4311 | Investigation of Food Properties | |
| F_S 4315W | Food Chemistry and Analysis Laboratory - Writing Intensive | |
| F_S 4330 | Principles of Food Processing | |
| F_S 4370 | Food Microbiology | |
| F_S 4380 | Sensory Analysis of Food and Beverages | |
| One of the following capstone courses: | | 3 |
| F_S 4970W | Food Product Development - Writing Intensive | |
| F_S 4980 | Food Quality Assurance | |
| Two other Elective Courses in Food Science | | 5-6 |

Application for Minor

Students interested in this minor should complete the online form located on the CAFNR website (https://cafnr.missouri.edu/current-students/forms-requirements/).