

# **MS Nutritional Science Degree**

## **Emphasis: Food Science**

### **Prerequisite courses for Graduate courses**

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|--|--|---|
| <input type="checkbox"/> NUTR 436 Advanced Nutrition | <input type="checkbox"/> FSCI 332 Food Science         | <input type="checkbox"/> Upper Division Statistics Course |
| <input type="checkbox"/> NUTR 436L Nutr Assess Tech  | <input type="checkbox"/> NUTR 331A Fndmntls Human Nutr | <input type="checkbox"/> Graduate Standing                |
| <input type="checkbox"/> CHEM 327 Organic Chem       | <input type="checkbox"/> NUTR 331B Fndmntls Human Nutr | <input type="checkbox"/> BIOL 207 Human Physiology        |
| <input type="checkbox"/> CHEM 448 Fndmntls BioChem   |  |   |

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### **Suggested Sequence of Courses**

#### **1<sup>st</sup> Year**

##### **Fall**

FCS 530A (3)  
Advanced Statistics (3)

##### **Spring**

FCS 530B (3)  
FCS 532 (3)

##### **Summer**

FCS 696 (3)  
FCS 592 (3)

#### **Advancement to Candidacy (in Fall)**

#### **2<sup>nd</sup> Year**

##### **Fall**

FCS 535 (3)  
FCS 697 (3)

##### **Spring**

FCS 597 (3)  
FCS 692 or 698 (4)

##### **Summer**

Specialization Course (3)

**TOTAL UNITS: 34**

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#### **Courses Included in the MS Program, Food Science**

FCS 530A	(3)
FCS 530B	(3)
FCS 532	(3)
FCS 535	(3)
FCS 592	(3)
FCS 597	(3)
FCS 696	(3)
Advanced Statistics*	(3)
FCS 697	(3)
FCS 692 or FCS 698	(4)

**Total of 31 Units**

#### **Specialization Courses**

FCS 531	(3)
FCS 539	(3)
FCS 563	(3)
KIN 566	(3)
FCS 568	(3)

\* Approved Stats Courses: EDP 519 OR  
HSC 503 OR KIN 590 or others approved  
by faculty advisor.

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1 Specialization course(s) (3)

**Total Units for MS Nutritional Science degree,  
Food Science Emphasis = 34**