

MS Nutritional Science Degree

Prerequisite courses for Graduate courses

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| <input type="checkbox"/> NUTR 436 Advanced Nutrition | <input type="checkbox"/> NUTR 461 Community Nutrition | <input type="checkbox"/> Upper Division Stats 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 448 Fndmntls BioChem | <input type="checkbox"/> NUTR 331B Fndmntls Human Nutr | <input type="checkbox"/> BIOL 207 Human Physiology |

Suggested Sequence of Courses

Without a DI

<u>1st Year</u>		
Fall FCS 530A (3) Advanced Statistics (3)	Spring FCS 530B (3) FCS 531 or 636 (3)	Summer FCS 696 (3) Specialization Course (3)

Advancement to Candidacy (in Fall)

<u>2nd Year</u>		
Fall Specialization Course (3) FCS 697 (3)	Spring FCS 531 or 636 (3) FCS 692 or 698 (2)	Summer Specialization Course (3) FCS 692 or FCS 698 (2)

TOTAL UNITS: 34

With a DI

<u>1st Year</u>		
Fall FCS 530A (3) 591A (3) 591B (1)	Spring FCS 531 or 636 (3) 591A (3) 591B (1)	Summer FCS 696 (3) Advanced Statistics (3)

Advancement to Candidacy (in Fall)

<u>2nd Year</u>		
Fall Specialization Course (3) FCS 697 (3)	Spring FCS 530B (3) FCS 531 or 636 (3) FCS 692 or 698 (2)	Summer FCS 692 or FCS 698 (2)

TOTAL UNITS: 36

Core Courses Included in the MS Program

FCS 530A	(3)
FCS 530B	(3)
FCS 531	(3)
FCS 636	(3)
Advanced Statistics*	(3)
FCS 696	(3)
FCS 697	(3)
FCS 692 or FCS 698	(4)

Total of 25 Units

Potential Specialization Courses

FCS 532	(3)
FCS 539	(3)
FCS 563	(3)
KIN 566	(3)
FCS 568	(3)
COUN 513	(3)

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

Without DI

3 Specialization courses (9)

Total Units for Non-DI MS degree = 34

With DI

1 Specialization course (3)

FCS 591B (2)

FCS 591A (6)

Total Units for DI-included MS degree = 36