

COORDINATED PROGRAM IN DIETETICS  
(Graduate Option)

Suggested Sequencing of Courses

Research: CIMT 610            3 hours    OR  
Counseling 620                3 hours

Major:

27 hours in Food and Nutrition

FCS 521 Nutrition through the Life Cycle	4 hours
FCS 523 Medical Nutrition Therapy	5 hours
FCS 530 Food Svc. Systems Mgmt	5 hours

13 hours of Food and Nutrition electives at least 10 hours of which are 600 level

Other Requirements: 3 additional hours of 600 level graduate study outside the Department.

Clinical and Coordinated Component (undergraduate):

FCS 320 – 1 hour	Orientation to Dietetics
FCS 324 – 2 hours	Nutrition Assessment *
FCS 325 – 1 hour	Nutrition Assessment Practicum
FCS 332 – 2 hours	Quantity Food Production *
FCS 333 – 2 hours	Quantity Food Production Practicum
FCS 422 – 3 hours	Lifecycle Nutrition Practicum
FCS 424 – 6 hours	Med. Nutr. Ther. Pract.
FCS 431 – 6 hours	Food Service Systems Management Practicum
FCS 435 – 2 hours	Independent Study

Culminating Experience: A thesis or a comprehensive written examination, followed by an oral defense.

\*May be credited for previous undergraduate work.  
A GPA of 3.0 is required for the graduate work

**Coordinated Program Undergraduate Prerequisites  
FOR MASTER'S PROGRAM**

2.7 minimum GPA required

Food and Nutrition Requirements

	Hrs.	Date taken	Course Substituted	Grade
FCS 221 Intro. Nutr	3			
FCS 226 Fund.Foods	3			
FCS 320 Orientation to Diet.	1			
FCS 322 Nutr. Methodology	3			

**Out of Department Requirements -31 hours**

Chem 103 Elementary	3
Chem 103L El. Chem Lab	1
Chem 104 El.Org.&Bio.	3
Chem 104L El.Org.&Bio. Lab	1
Chem 330, 330L Physiol. Chem.	4
LS 241 Anat.&Phys.	2
LS 241L A&P Lab	1
LS 274 Microbiol.	2
LS 274L Micro.Lab	1
Mgt 301 Survey	3
Social and Behavioral Sciences	9

Other deficiencies may be met by taking the following graduate courses:

FCS 520 Advanced Nutrition	3
FCS 528 Food Science	3

Suggested Sequencing

First Year

FCS 332 Quantity Food Prod.*	2	FCS 5 21 Lifecycle Nutr.	4
FCS 333 Quantity Food Prod. Prac.	2	FCS 422 Lifecycle Nutr. Prac.	3
FCS 322 Nutr. Methodology*	3	FCS 324 Nutr. Assessment*	2
FCS 320 Orientation* 1		FCS 325 Nutr. Assessment Pract.	1
FCS 520 Adv. Nutr*. or F & N 600 level elect	3	FCS 528 Food Science*	<u>3</u>
CIMT 610 or Counsel. 620	<u>3</u>		13

Summer

Out of Department Grad Elective 3 hrs. Management 301\*  
F & Nutrition elective (600 level) 4-9 hrs.

Second Year

FCS 530 Food Service Syst. Mgt.	5	FCS 431 Practicum	6
FCS 523 Medical Nutr. Therapy	5	FCS 424 Practicum	<u>6</u>
FCS 435 Individual Study	2		12
600 level elective	<u>3</u>		
	15		

\*Must be taken if deficient in this course.

At least 16 hours must be taken at the 600 level.

A 3.0 or better must be maintained for all classes taken for graduate credit.