

College of Agricultural and Life Sciences
Proposed Catalog Changes
Effective Summer 2021

1. Add the following courses:

FCS 509 Professional Development in Dietetics

1 credit

Prepares dietetic students to assume professional responsibilities to provide safe, ethical and effective nutrition services and to use effective communication, collaboration and advocacy skills.

Rationale: The undergraduate coordinated program in dietetics is moving to a graduate program and replacing existing undergraduate classes with new graduate classes. Course changes are being driven by ACEND accreditation standards for dietetics education at the graduate level. Faculty workload will not be increased as previous dietetics courses are being phased out and replaced with new dietetics courses.

FCS 565 Nutrition Therapy and Disease

4 credits

Course content includes evidence based practice in nutritional management of diseases. Elements of pathology and biochemistry of the nutrition related problems are integrated into course topics. Students will apply the entire nutrition care process through a variety of clinical cases and simulations.

Prereq: FCS 362

Distance Availability: Yes

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FCS 566 Applied Clinical Dietetics

7 credits

Applied clinical dietetics takes place in hospitals in Idaho or Washington. Students spend 320 hours of supervised experiential learning implementing the nutrition care process with a diverse patient population.

Prereq: FCS 565 and Acceptance into the M.S. in Dietetics

Geographical Areas: Moscow, Coeur d'Alene, Boise, Spokane, Twin Falls, Ketchum, Lewiston, Clarkston, Pullman

Rationale: The undergraduate coordinated program in dietetics is moving to a graduate program and replacing existing undergraduate classes with new graduate classes. Course additions are being driven by ACEND accreditation standards for dietetics education at the

graduate level. Faculty workload will not be increased as previous dietetics courses are being phased out and replaced with new dietetics courses.

FCS 573 Applied Community Nutrition

5 credits

Applied community nutrition takes place in a facility in Idaho or Washington. Students will be assigned to a facility that they will report to two days/ week throughout a 16-week semester or every day during a six week summer session. Students will spend 240 hours of supervised experiential learning while implementing a community program based on a community needs assessment and educating the community on topics related to health.

Prereq: FCS 473 or H&S 490; and Acceptance into the M.S. in Dietetics

Geographical Areas: Moscow, Coeur d'Alene, Boise, Pullman, Clarkston, Lewiston, Colfax

Rationale: The undergraduate coordinated program in dietetics is moving to a graduate program and replacing existing undergraduate classes with new graduate classes. Course additions are being driven by ACEND accreditation standards for dietetics education at the graduate level. Faculty workload will not be increased as previous dietetics courses are being phased out and replaced with new dietetics courses.

FCS 587 Management and Leadership in Dietetics

3 credits

Institutional organization, management, and leadership concepts for dietetics practice. Course includes applied management experiences in foodservice facilities and dietetics leadership projects.

Rationale: The undergraduate coordinated program in dietetics is moving to a graduate program and replacing existing undergraduate classes with new graduate classes. Course additions are being driven by ACEND accreditation standards for dietetics education at the graduate level. Workload will not be increased as previous dietetics courses are being phased out and replaced with new dietetics courses.

FCS 588 Applied Food and Nutrition Management

7 credits

Applied food and nutrition management takes place in hospital foodservice facilities and child nutrition program settings in Idaho, Washington and Oregon. Students spend 320 hours in organizational settings where they apply skills and meet competencies in food service management and leadership.

Prereq: FCS 587 and Acceptance into the M.S. in Dietetics

Geographical Areas: Moscow, Coeur d'Alene, Boise, Spokane, Ontario, Twin Falls, Ketchum, Lewiston

Rationale: The undergraduate coordinated program in dietetics is moving to a graduate program and replacing existing undergraduate classes with new graduate classes. Course additions are being driven by ACEND accreditation standards for dietetics education at the graduate level. Faculty workload will not be increased as previous dietetics courses are being phased out and replaced with new dietetics courses.

2. Create the following **M.S. in Dietetics**:**Master of Science in Dietetics (M.S.D.)**

Students seeking admission to the MSD program are required to complete the following undergraduate coursework. These courses can be completed during the fourth year of the BS Food and Nutrition major at the University of Idaho or will need to be completed as part of the first bridging year of the MSD.

Undergraduate Course Requirements (26 credits)

FCS 362	Intro. to Clinical Dietetics	3
FCS 389	Intro. to Clinical Nutrition Lab	1
FCS 463	Helping Skills in Dietetics	2
FCS 473	Community Nutrition	3
or HS 490	Health Promotion	
FCS 482	Quantity Food Production and Equipment	3
FCS 483	Quantity Food Production and Equipment Lab	2
FCS 486	Nutrition in the Lifecycle	3
FCS 492	Nutrition Education in the Lifecycle	3
FCS 491	Research Methods in Food and Nutrition	3
or PEP 455	Design and Analysis of Research in Mvmt Sciences	
STAT 431	Statistical Analysis	3

This degree will require 33 credits of 500-level courses and at least 1,200 hours of supervised experiential learning in nutrition and dietetics settings culminating in successful completion of a comprehensive final exam. It will be accredited through the Accreditation Council for Education in Nutrition and Dietetics (ACEND).

MSD Course Requirements (33 credits)

FCS 501	Graduate Seminar	4
FCS 509	Professional Devel't Skills in Nutrition and Dietetics	1
FCS 565	Nutrition Therapy and Disease	4
FCS 566	Applied Clinical Dietetics <i>with substantial supervised experiential learning</i>	7
FCS 573	Applied Community Nutrition <i>with substantial supervised experiential learning</i>	5
FCS 587	Management and Leadership in Diet	4
FCS 588	Applied Food and Nutrition Management <i>with substantial supervised experiential learning</i>	7
FCS 599	Non-thesis requirement	1