# Nutrition and Food Science (NFSC)

See Course Description Symbols and Terms (https://catalog.csuchico.edu/academic-standards-policies/course-description-symbols-terms/) for an explanation of course description terminology and symbols, the course numbering system, and course credit units.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>GE</th>
<th>Prerequisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>NFSC 100</td>
<td>Basic Nutrition</td>
<td>3</td>
<td>GE</td>
<td>One lower-division course in biological sciences; GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.</td>
</tr>
<tr>
<td>NFSC 120</td>
<td>Introduction to Food Science</td>
<td>3</td>
<td>GE</td>
<td>One lower-division course in biological sciences; GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.</td>
</tr>
<tr>
<td>NFSC 122</td>
<td>Food Safety and Sanitation</td>
<td>2</td>
<td>GE</td>
<td>One lower-division course in biological sciences; GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.</td>
</tr>
<tr>
<td>NFSC 155</td>
<td>Introduction to Nutrition and Food Sciences</td>
<td>1</td>
<td>GE</td>
<td>One lower-division course in biological sciences; GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.</td>
</tr>
<tr>
<td>NFSC 198</td>
<td>Special Topics</td>
<td>1-3</td>
<td>GE, USD, W</td>
<td>One lower-division course in biological sciences; GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.</td>
</tr>
</tbody>
</table>

**Additional Information**

- **Typically Offered**: Fall and spring
- **Grade Basis**: Graded
- **Repeatability**: You may take this course for a maximum of 1 unit
- **Course Attributes**: Lower Division

## NFSC 200 Health at Every Size: A Non-Diet Approach to Wellness

Typically Offered: Fall and spring

This course provides an overview of the Health at Every Size paradigm. Topics include size discrimination, social and cultural influences on body dissatisfaction and the adoption of enjoyable physical activity, and mindful eating. 3 hours lecture. (021134)

**General Education**: Social Sciences (D)

**Grade Basis**: Graded

**Repeatability**: You may take this course for a maximum of 1 unit

**Course Attributes**: Lower Division; US Diversity

## NFSC 200W Health at Every Size: A Non-Diet Approach to Wellness (W)

Typically Offered: Fall and spring

This course provides an overview of the Health at Every Size paradigm. Topics include size discrimination, social and cultural influences on body dissatisfaction and the adoption of enjoyable physical activity, and mindful eating. 3 hours lecture. (021256)

**General Education**: Social Sciences (D)

**Grade Basis**: Graded

**Repeatability**: You may take this course for a maximum of 1 unit

**Course Attributes**: Lower Division; US Diversity; Writing Course

## NFSC 230 Introduction to Foodservice Administration

Typically Offered: Fall and spring

Study of management tools and practices ranging from conceptual to applied as they relate to all aspects of the field of nutrition and food services. 3 hours discussion. (020596)

**Grade Basis**: Graded

**Repeatability**: You may take this course for a maximum of 1 unit

**Course Attributes**: Lower Division

## NFSC 303 Nutrition and Physical Fitness

Typically Offered: Fall and spring

Analyzes and evaluates current practices and theories regarding nutrition and its relationship to athletics, weight control, and physical exercise. 3 hours lecture. (020288)

**General Education**: Upper-Division Scientific Inq/Quant Reason (UDB); Health and Wellness Pathway

**Grade Basis**: Graded

**Repeatability**: You may take this course for a maximum of 1 unit

**Course Attributes**: Upper Division

---

University Catalog 2024-2025
### NFSC 310 Global Nutrition
- **Prerequisite:** GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.
- **Typically Offered:** Fall and spring
- **Course Attributes:** Repeatability: You may take this course for a maximum of 3 units
- **Course Attributes:** Upper Division; Global Cultures; Sustainable Course
- **Grade Basis:** Graded
- **Units:** 3

### NFSC 318 Nutrition and Disease
- **Prerequisite:** NFSC 340.
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 3

### NFSC 320 Science of Food
- **Prerequisite:** CHEM 107 or CHEM 111, NFSC 120.
- **Typically Offered:** Fall only
- **Course Attributes:** Upper Division
- **Units:** 3

### NFSC 340 Human Nutrition
- **Prerequisite:** BIOL 104, CHEM 108.
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 3

### NFSC 345W Diet Supplements and Functional Foods (W)
- **Prerequisite:** NFSC 340.
- **Typically Offered:** Spring only
- **Course Attributes:** Upper Division; Writing Course
- **Units:** 3

### NFSC 360 Nutrition Throughout the Life Cycle
- **Prerequisite:** BIOL 104; NFSC 100 or NFSC 340.
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 3

### NFSC 365 Nutrition Counseling and Education
- **Prerequisite:** NFSC 360 (may be taken concurrently).
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 3

### NFSC 389 Nutrition Fieldwork
- **Prerequisite:** faculty permission.
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 1-3

### NFSC 390 Research Methods in Nutrition and Food Sciences
- **Prerequisite:** MATH 105.
- **Typically Offered:** Spring only
- **Course Attributes:** Upper Division
- **Units:** 2

### NFSC 398 Special Topics
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 1-3

### NFSC 399 Special Problems
- **Typically Offered:** Fall and spring
- **Course Attributes:** Upper Division
- **Units:** 1-3
NFSC 403 Sports Nutrition 3 Units
Prerequisite: CHEM 108 or KINE 323, NFSC 303 or NFSC 340.
Typically Offered: Fall only
Integration of nutrition, physiology, and biochemistry in the examination of the relationship among nutrition, fitness, and exercise performance. Emphasis is on the application of current research finding in regards to nutrition and athletic performance. 3 hours lecture. (015977)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 425 Advanced Food Science 3 Units
Prerequisite: NFSC 320.
Typically Offered: Inquire at department
Development of knowledge and skills in food chemistry, microbiology, processing, packaging, and sensory evaluation, with an emphasis on current food industry practices. 3 hours lecture. (021729)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

NFSC 429W Cultural Food (W) 3 Units USD, W, GW
Prerequisite: GE Written Communication (A2) requirement, NFSC 120, senior standing.
Typically Offered: Spring only
Study of world food patterns, including food customs of peoples of different ethnic backgrounds. Emphasis upon nutritional significance. Survey of social, economic, religious, and aesthetic aspects of food customs. 2 hours discussion, 3 hours laboratory. (004330)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division; US Diversity; Writing Course; Graduation Writing Assessment

NFSC 432 Foodservice Procurement and Production Management 4 Units
Prerequisite: NFSC 120, NFSC 122, NFSC 230.
Typically Offered: Fall only
Application of procedures and principles of menu planning, operation of foodservice equipment, recipe adaptation and costing, employee and production schedules, environmental health control, regulating agencies, in-service training, and marketing techniques. Principles of purchasing for commercial and non-commercial foodservice including purchase specifications, factors affecting cost control, and theories of internal control. Experience in a variety of foodservice systems 3 hours laboratory, 3 hours lecture. (022369)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 440 Advanced Human Nutrition 4 Units
Prerequisite: CHEM 350 or CHEM 451 with a grade of C or higher, NFSC 340.
Typically Offered: Fall only
Theories integrated from physiology, biochemistry, and nutrition with recent developments in the discipline. Emphasis on practical significance of current research and theory. 4 hours seminar. (004331)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 455 Futures in Nutrition and Food Science 1 Unit
Prerequisite: Senior standing.
Typically Offered: Spring only
Overview of career opportunities and application procedures for post-baccalaureate programs in the discipline. 1 hour lecture. (004336)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 1 unit
Course Attributes: Upper Division

NFSC 457 Futures in Dietetics 1 Unit
Prerequisite: Senior standing, permission of Didactic Program Director.
Typically Offered: Fall only
Overview of career opportunities in dietetics and application procedures for dietetic internships and other post-baccalaureate programs in the discipline. 1 hour lecture. (020609)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 1 unit
Course Attributes: Upper Division

NFSC 460L Nutrition Counseling Clinical 1 Unit
Prerequisite: Faculty permission.
Typically Offered: Fall and spring
Provides nutrition counseling experience in a peer-led nutrition and exercise program. 0 hours supervision. (021845)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 465 Community Nutrition 3 Units
Prerequisite: NFSC 360, NFSC 365 (may be taken concurrently).
Typically Offered: Fall and spring
Acquaints the student with nutrition programs, approaches, and policies that relate the science of nutrition to the promotion of improved health status among individuals and groups. Principles of community organization, engaged citizenship, policy development, health care systems, sustainable food systems, and issues related to global food insecurity and hunger are addressed. 3 hours lecture. (004333)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

NFSC 468 Child Nutrition 3 Units
Prerequisite: NFSC 360 or faculty permission.
Typically Offered: Inquire at department
Examines the relationship of food and nutrition with social, cultural, and behavioral factors in child and adolescent development. Topics include nutrition and learning, nutrition education, eating disorders, sports nutrition, public policy, food safety and child nutrition programs. 3 hours lecture. (020611)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

NFSC 469 Nutrition and Aging 3 Units
Prerequisite: NFSC 360 or faculty permission.
Typically Offered: Inquire at department
Designed to provide an overview of the physiological, socioeconomic, psychological, and environmental factors affecting the nutritional status and requirements of older adults. Policies and programs related to health care and nutrition services for older Americans are also addressed. 3 hours lecture. (020612)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division
NFSC 470  Medical Nutrition Therapy I  4 Units
Prerequisite: NFSC 440 (may be taken concurrently).
Typically Offered: Fall only
Investigation of the physiological and biochemical changes imposed on the body by certain disorders as well as by dietary modifications, and analysis of nutritive value of diets prescribed for treatment of disease as part of the nutrition care process. Adaptation of dietary patterns of individuals to special needs. 2 hours activity, 3 hours lecture. (015979)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 471  Medical Nutrition Therapy II  4 Units
Prerequisite: NFSC 470
Typically Offered: Spring only
A continuation of the investigation of the physiological and biochemical changes imposed on the body by certain disorders as well as by dietary modifications, and analysis of nutritive value of diets prescribed for treatment of disease as part of the nutrition care process. Adaptation of dietary patterns of individuals to special needs. 2 hours activity, 3 hours lecture. (020613)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 475L Nutrition Practicum Clinical  1 Unit
Prerequisite: Faculty permission.
Typically Offered: Fall and spring
Provides fieldwork experience in a healthcare-based nutrition program. 3 hours laboratory. (021588)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Upper Division

NFSC 489  Externship  1-6 Units
Typically Offered: Fall and spring
This course is an externship offered for 1.0-6.0 units. You must register directly with a supervising faculty member. The externship provides students with preprofessional experience and is designed as a transition to professional practice wherein the student applies learned theory to actual practice. Students may be required to purchase professional liability insurance. 9 hours supervision. (004353)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 15 units
Course Attributes: Upper Division

NFSC 489C Center for Healthy Communities Externship  1-6 Units
Typically Offered: Fall and spring
This course is an externship offered by the Center for Healthy Communities (CHS) for 1.0-6.0 units. You must submit an application to the CHC to register. The externship provides students with preprofessional community-based experience and is designed as a transition to professional practice wherein the student applies learned theory to actual practice. 0 hours supervision. (021637)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 15 units
Course Attributes: Upper Division

NFSC 498  Special Topics  3 Units
Typically Offered: Fall and spring
This course is for special topics offered for 1.0-3.0 units. Typically the topic is offered on a one-time-only basis and may vary from term to term and be different for different sections. See the Class Schedule for the specific topic being offered. 3 hours discussion. (006378)
Grade Basis: Graded
Repeatability: You may take this course more than once
Course Attributes: Upper Division

NFSC 499  Special Problems  1-3 Units
Prerequisite: Faculty permission.
Typically Offered: Fall and spring
This course is an independent study of special problems offered for 1.0-3.0 units. You must register directly with a supervising faculty member. 3 hours supervision. (006379)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Upper Division

NFSC 499H Honors Senior Thesis or Project  3 Units
Prerequisite: NFSC 100 or NFSC 340; selected screening courses by content area, all with grades which place student in top five percent; interview; faculty permission.
Typically Offered: Fall and spring
An independent study involving substantial research for a thesis or project culminating in a public presentation. Students will enroll in NFSC 499H twice. 9 hours supervision. (004357)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Upper Division

NFSC 530 Nutrition Program Management and Administration  3 Units
Prerequisite: NFSC 432 or faculty permission.
Typically Offered: Inquire at department
Study and application of program and organizational management within the fields of food and nutrition, such as community nutrition and health programs, clinical nutrition administration, and school and hospital foodservice administration. 3 hours lecture. (021446)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

NFSC 560 Motivational Interviewing for Allied Health  3 Units
Typically Offered: Fall and spring
This course focuses on developing communication skill for nutrition counseling with Motivational Interviewing (MI) and other nutrition counseling techniques using the principles of Eating Competence, Health at Every Size and Intuitive Exercise. 2 hours activity, 2 hours lecture. (021844)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division
University Catalog 2024-2025

NFSC 600  Research Methods in Nutritional Sciences  4 Units
Prerequisite: MATH 105 or MATH 315. Recommended: MATH 615.
Typically Offered: Fall only
An examination of quantitative and qualitative research methods via
the analysis of data and the design and implementation of original
research and evaluation studies. Activities are designed to develop skills
in research design, sampling design, instrumentation, data collection,
statistics analysis, presentation and interpretation of results, and
the presentation of original research via poster boards and journal manuscripts. 3 hours laboratory, 3 hours lecture. (006380)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 4 units
Course Attributes: Graduate Division; Laptop required

NFSC 601  Nutritional Epidemiology  2 Units
Prerequisite: NFSC 600 (may be taken concurrently).
Typically Offered: Fall only
An examination of research methods used in nutritional epidemiological
studies and a critical review of the current state of knowledge regarding
diet and other lifestyle-related indicators as factors in disease. 2 hours seminar. (022133)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 2 units

NFSC 643  Advanced Topics in Macro and Micronutrients  4 Units
Prerequisite: NFSC 440, biochemistry.
Typically Offered: Spring only
Review of current scientific literature in select aspects of protein,
carbohydrates, lipids, and micronutrients and their use by the body. 4
hours lecture. (022134)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 4 units

NFSC 644  Nutritional Genomics  2 Units
Prerequisite: NFSC 440, biochemistry.
Typically Offered: Spring only
Review of current scientific literature in select topics related to nutritional
genomics. 2 hours seminar. (022135)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 2 units

NFSC 663  Public Health Nutrition  3 Units
Prerequisite: NFSC 465 or faculty permission.
Typically Offered: Fall only
A multidisciplinary examination of nutritional health promotion and
disease prevention for individual, groups and populations. NOTE: The
literacy requirement for graduate students in the MS in Nutritional
Science must be met in this class. 3 hours lecture. (022136)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Graduate Division

NFSC 664  Nutrition Communication and Leadership  2 Units
Prerequisite: NFSC 663 (may be taken concurrently).
Typically Offered: Fall only
This course focuses on how skills and abilities in leadership and
management can be developed and applied by individuals in order
to make a difference in organizations, communities, and societies.
This course also explores communication styles and the challenges
involved when leaders attempt to affect change to achieve a goal. 2 hours lecture. (022137)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 2 units
Course Attributes: Graduate Division

NFSC 667  International Issues in Nutrition  2 Units
Prerequisite: NFSC 429W, biochemistry.
Typically Offered: Spring only
Review of international issues that influence nutritional status of
individuals and populations, with emphasis on contemporary problems in
less developed countries. 2 hours seminar. (004366)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 2 units

NFSC 671  Advanced Clinical Nutrition  3 Units
Prerequisite: NFSC 471, biochemistry or instructor permission.
Typically Offered: Spring only
A course designed to provide master’s students with the opportunity to
apply the theories and principles of medical nutrition therapy into clinical
practice. 3 hours lecture. (022138)
Grade Basis: Graduate Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Graduate Division

NFSC 680A  Dietetics Professional Practicum I  1 Unit
Prerequisite: Graduate Standing and acceptance into the combined
Master’s and Dietetic Internship program.
Typically Offered: Fall only
In consultation with the Dietetic Internship Director, dietetic interns meet
and document core knowledge and competencies in the practice area of
foodservice administration. 0 hours independent study. (022393)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 1 unit
Course Attributes: Graduate Division

NFSC 680B  Dietetics Professional Practicum II  1 Unit
Prerequisite: NFSC 680A.
Typically Offered: Spring only
In consultation with the Dietetic Internship Director, dietetic interns meet
document core knowledge and competencies in the practice area of
clinical nutrition. 0 hours independent study. (022394)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 1 unit
Course Attributes: Graduate Division

NFSC 680C  Dietetics Professional Practicum III  1 Unit
Prerequisite: NFSC 680B.
Typically Offered: Fall only
In consultation with the Dietetic Internship Director, dietetic interns meet
document core knowledge and competencies in the practice area of
community nutrition. 0 hours independent study. (022395)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 1 unit
Course Attributes: Graduate Division
NFSC 681A  Dietetics Practice in Foodservice Administration  2 Units  
**Prerequisite:** Graduate Standing and acceptance into the combined Master’s and Dietetic Internship program.  
**Typically Offered:** Fall only  
Supervised practice experience in foodservice administration. Students complete a minimum of 240 hours of supervised practice experience and participate in bi-weekly meetings with the Clinical Instructor. 0 hours independent study. (022396)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 2 units  
**Course Attributes:** Graduate Division  

NFSC 681B  Dietetics Practice in Clinical Nutrition I  3 Units  
**Prerequisite:** NFSC 681A.  
**Typically Offered:** Spring only  
Supervised practice experience in clinical nutrition. Students complete a minimum of 240 hours of supervised practice experience and participate in bi-weekly meetings with the Clinical Instructor. 0 hours independent study. (022397)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 3 units  
**Course Attributes:** Graduate Division  

NFSC 681C  Dietetics Practice in Clinical Nutrition II  3 Units  
**Prerequisite:** NFSC 681B.  
**Typically Offered:** Summer session only  
Completion of supervised practice experience in clinical nutrition. Students complete a minimum of 280 hours of supervised practice experience and participate in bi-weekly meetings with the Clinical Instructor. 0 hours independent study. (022398)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 3 units  
**Course Attributes:** Graduate Division  

NFSC 681D  Dietetics Practice in Community Nutrition  3 Units  
**Prerequisite:** NFSC 681C.  
**Typically Offered:** Fall only  
Completion of supervised practice experience in various community agencies. Students complete a minimum of 240 hours of supervised practice experience and participate in bi-weekly meetings with the Clinical Instructor. 0 hours independent study. (022399)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 3 units  
**Course Attributes:** Graduate Division  

NFSC 689  Graduate Internship  1-6 Units  
**Typically Offered:** Fall and spring  
This course is an internship offered for 1.0-6.0 units. You must register directly with a supervising faculty member. The internship is designed to provide semiprofessional field experience for graduate students in agencies which use application of theoretical knowledge in the discipline. May be repeated more than once for credit. 0 hours supervision. (004368)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 15 units  
**Course Attributes:** Graduate Division  

NFSC 691  Application in Nutrition Research  1 Unit  
**Prerequisite:** NFSC 600, Graduate Standing.  
**Typically Offered:** Fall and spring  
An examination of quantitative and qualitative methods via the analysis of data in students’ graduate research projects. Activities are designed to develop skills in data analysis using software programs, presentations and interpretation of results and the presentation of original research via oral presentations. 1 hour seminar. (022139)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 1 unit  
**Course Attributes:** Graduate Division  

NFSC 697  Independent Study  1-3 Units  
**Typically Offered:** Fall and spring  
This course is a graduate-level independent study offered for 1.0-3.0 units. You must register directly with a supervising faculty member. 9 hours supervision. (006382)  
**Grade Basis:** Report in Progress: CR/NC  
**Repeatability:** You may take this course for a maximum of 6 units  
**Course Attributes:** Graduate Division  

NFSC 697P  Professional Paper  3 Units  
**Typically Offered:** Fall and spring  
Culminating activity for the MS degree. A professional paper is written based on original research. You must register directly with a supervising faculty member. 9 hours supervision. (006386)  
**Grade Basis:** Report in Progress: CR/NC  
**Repeatability:** You may take this course for a maximum of 3 units  
**Course Attributes:** Graduate Division  

NFSC 699P  Research Project Paper  2 Units  
**Typically Offered:** Spring only  
Culminating activity for the combined MS/dietetic internship program. A research project paper is written based on original research conducted during the dietetic internship practicum. You must register directly with a supervising faculty member. 0 hours independent study. (022400)  
**Grade Basis:** Credit/No Credit  
**Repeatability:** You may take this course for a maximum of 2 units  
**Course Attributes:** Graduate Division