

Student: \_\_\_\_\_ PUID: \_\_\_\_\_ Minor: \_\_\_\_\_

**CFS COMPETENCY REQUIREMENTS**

See Title Sheet for a description of CFS Competency Requirements and a complete listing of courses which address Competency Requirements.

- |                                     |                                    |
|-------------------------------------|------------------------------------|
| ___ (5) MA 15900 or (3) MA 22300 or | ___ (3) COM 11400                  |
| ___ (3) MA 15300 and                | ___ (4-3) ENGL 10600 or ENGL 10800 |
| ___ (3) MA 15400                    | ___ (3) PSY 12000                  |
| ___ (3) STAT 30100 or STAT 50300    | ___ (3) SOC 10000                  |
- (18-22 hrs)

**MAJOR REQUIREMENTS**

- |                                    |                       |                                |
|------------------------------------|-----------------------|--------------------------------|
| ___ (3) BCHM 30700 or CHM 33300    | ___ (3) ECON 21000 or | ___ (9) FN 44300               |
| ___ (1) BCHM 30900                 | AGEC 21700            | ___ (4) FN 45300 or FS 45300   |
| ___ (4-3) BIOL 20300 or BIOL 30100 | ___ (3) FN 20500      | ___ (12) FN 46100              |
| ___ (4-3) BIOL 20400 or BIOL 30200 | ___ (3) FN 31500      | ___ (6) FN 46500               |
| ___ (4) BIOL 22100                 | ___ (3) FN 33000      | ___ (4) FN 52000               |
| ___ (3) CDFS 21000                 | ___ (3) FN 42400      | ___ (3) FN 52500               |
| ___ (4-3) CHM 11500 or 11100       | ___ (3) FN 42600      | ___ (2) FN 53000               |
| ___ (4-3) CHM 11600 or 11200       | ___ (2) FN 43600      | ___ (2) FN 58000               |
| ___ (4) CHM 25700 or               | ___ (3) FN 43700      | ___ (3) HTM 21200 or OLS 27400 |
| ___ (3) CHM 25500 and              | ___ (3) FN 43800      | ___ (3) HTM 31100              |
| ___ (3) CHM 25600                  | ___ (2) FN 44200      | ___ (3) HTM 31200 or OLS 25200 |
- (106-112 hrs)

**ELECTIVES**

\_\_\_ ( ) \_\_\_\_\_    \_\_\_ ( ) \_\_\_\_\_    \_\_\_ ( ) \_\_\_\_\_    \_\_\_ ( ) \_\_\_\_\_

(0-6 hrs)

130 semester credit hours required for Bachelor of Science degree

\*The Coordinated Dietetic Program in Dietetics meets academic and professional requirements of The American Dietetic Association. Graduates are eligible to take registration examination. Students are admitted at the beginning of the junior year; and must complete prerequisite courses before senior year.

**It is imperative that students monitor pre / co-requisites and course restrictions.  
Contact your advisor for information regarding overrides.**

CFS COMPETENCY REQUIREMENTS (18-22 credit hours)

**Aesthetics:** CFS graduates are knowledgeable about aesthetics and make appropriate aesthetic judgments in a variety of settings. Students achieve this competency by successfully completing the following major requirement: FN 42400, Communication Techniques in F&N.

**Conceptual and Critical Thinking:** CFS graduates are knowledgeable about and apply and/or demonstrate critical thinking, using the required analytical and decision-making tools for producing solutions in a variety of settings. Students achieve this competency by successfully completing the following major requirements: FN 20500, Food Science I and FN 31500, Fundamentals of Nutrition.

**Culture and Diversity:** CFS graduates are knowledgeable about race, ethnicity, gender issues, cultures, and other diversities, and apply and/or demonstrate what it means to have a global perspective in a variety of settings. Students achieve this competency by successfully completing the following major requirements: FN 20500, Food Science I and FN 53000, Public Health Nutrition.

**Mathematics and Statistics:** CFS graduates are knowledgeable about and apply and/or demonstrate appropriate mathematical and statistical skills in a variety of settings.

- (5) MA 15900 Precalculus or
- (3) MA 22300 Introductory Analysis I or
- (3) MA 15300 Algebra and Trigonometry I and
- (3) MA 15400 Algebra and Trigonometry II
- (3) STAT 30100 Elementary Statistical Methods or
- (3) STAT 50300 Statistical Methods for Biology

**Natural Sciences:** CFS graduates are knowledgeable about the natural sciences and apply the scientific process in a variety of settings. Students achieve this competency by successfully completing the following major requirements: BIOL 20300, Human Anatomy & Physiology or BIOL 30100, Human Design - Anatomy and Physiology; and BIOL 22100, Introduction to Microbiology.

**Oral and Written Communication:** CFS graduates are knowledgeable about and effectively apply oral and written communication skills in a variety of settings. In addition to the courses listed below, students also achieve this competency by successfully completing the following major requirement: FN 42400, Communication Techniques in F&N.

- (3) COM 11400 Fundamentals of Speech Communication
- (4) ENGL 10600 First-Year Composition or
- (3) ENGL 10800 Accelerated First-Year Composition

**Social and Behavioral Science:** CFS graduates are knowledgeable about and apply and/or demonstrate an understanding of scientifically-based information about human development, relationships, and consumer behavior in a variety of settings.

- (3) PSY 12000 Elementary Psychology
- (3) SOC 10000 Introductory Sociology

**Social Ethics:** CFS graduates are knowledgeable about and apply principles and concepts of ethical behavior in a variety of settings. Students achieve this competency by successfully completing the following major requirement: FN 31500, Fundamentals of Nutrition.

**Technology:** CFS graduates are knowledgeable about, integrate, and apply technology in a variety of settings. Students achieve this competency by successfully completing the following major requirement: FN 31500, Fundamentals of Nutrition.

MAJOR REQUIREMENTS (106-112 credit hours)

- (3) BCHM 30700 Biochemistry or
- (3) CHM 33300 Principles of Biochemistry
- (1) BCHM 30900 Biochemistry Laboratory
- (4) BIOL 20300 Human Anatomy and Physiology or
- (3) BIOL 30100 Human Design: Anatomy and Physiology
- (4) BIOL 20400 Human Anatomy and Physiology or
- (3) BIOL 30200 Human Design: Anatomy and Physiology
- (4) BIOL 22100 Introduction to Microbiology
- (3) CDFS 21000 Introduction to Human Development
- (3) CHM 111 00 General Chemistry or
- (4) CHM 11500 General Chemistry

- (3) CHM 11200 General Chemistry or
- (4) CHM 11600 General Chemistry
- (4) CHM 25700 Organic Chemistry or
- (3) CHM 25500 Organic Chemistry **and**
- (3) CHM 25600 Organic Chemistry
- (3) ECON 21000 Principals of Economics or
- (3) AGE 21700 Economics
- (3) FN 20500 Food Science I (Prerequisite: CHM 11200. Credit not given for both FN 20200 and 20500.)
- (3) FN 31500 Fundamentals of Nutrition (Prerequisite: BIOL 11100 or 20300 or 30100 and CHM 11200 or 11600)
- (3) FN 33000 Diet Selection and Planning (Prerequisite: FN 20500 and 31500)
- (3) FN 42400 Communication Techniques in F&N (Prerequisite: FN 33000)
- (3) FN 42600 Experience in Community Nutrition (Prerequisites: admission to Coordinated Program in Dietetics)
- (2) FN 43600 Nutritional Assessment (Prerequisite: FN 43700; Pre or concurrent requisite: FN 43800)
- (3) FN 43700 Macronutrient Metabolism in Human Health and Disease (Prerequisite: BCHM 30700 or BCHM 56100 or CHM 33300 or MCMP 30400; and BIOL 20400 or BIOL 30200; and FN 31500)
- (3) FN 43800 Micronutrient and Phytochemical Metabolism in Human Health and Disease (Prerequisite: FN 43700)
- (2) FN 44200 Foodservice Systems Management (Pre or concurrent requisite: HTM 21200 or OLS 27400; HTM 31100; HTM 31200 or OLS 25200)
- (9) FN 44300 Foodservice Systems Management Experience (Prerequisite: admission to Coordinated Program in Dietetics)
- (4) FN or FS 45300 Food Chemistry (Prerequisite: CHM 25600 or CHM 25700)
- (12) FN 46100 Clinical Dietetic Experience (Prerequisite: admission to Coordinated Program in Dietetics)
- (6) FN 46500 Management and Specialty Experience in Dietetics (Prerequisite: Coordinated Dietetics major)
- (4) FN 52000 Medical Nutrition Therapy (Prerequisite: FN 33000, 43600 and 43800)
- (3) FN 52500 Maternal, Infant, and Child Nutrition (Prerequisite: FN 33000)
- (2) FN 53000 Public Health Nutrition (Prerequisite: FN 33000)
- (2) FN 58000 Geriatric Nutrition (Prerequisite: FN 43800)
- (3) HTM 21200 Organization and Management in the Hospitality and Tourism Industry (Prerequisite: First semester sophomore standing or higher; Hospitality and Tourism Management major) or
- (3) OLS 27400 Applied Leadership
- (3) HTM 31100 Procurement Management for Foodservice (Prerequisite: CFS student; Pre or concurrent: HTM 29101)
- (3) HTM 31200 Human Resources Management for the Service Industries (Prerequisite: First semester sophomore standing or higher; Hospitality and Tourism Management major) or
- (3) OLS 25200 Human Relations in Organization.

ELECTIVES (0-6 credit hours)

**SUGGESTED PLAN OF STUDY \***  
Coordinated Dietetics Major

Semester						
1	COM 11400	CHM 11100	MA 15300	BIOL 20300	Elective	
2	ENGL 10600	CDFS 21000	CHM 11200	MA 15400	BIOL 20400	
summer	CHM 25700 (this is a required summer course)					
3	PSY 12000	BCHM 30700	BCHM 30900	FN 31500	FN 20500	HTM 21200/ OLS 27400
4	ECON 21000	BIOL 22100	HTM 31200/ OLS 25200	SOC 10000	STAT 30100	FN 43700
5	FN 33000	FN 45300	FN 43800	FN 43600	HTM 311	Elective
6	FN 44200	FN 52000	FN 53000	FN 58000	FN 42400	
7	FN 42600	FN 44300				
8	FN 46100	FN 46500				

**\*Note:** This is only a suggested plan of study. Student's actual schedule may vary depending on course availability, sequencing, previous coursework, etc.