

PROPOSED 2024-2025 SUU 4+1 MS/DPD Dietetic Program Curriculum Map

The courses that are crossed out will be eliminated as program requirements, starting Fall 2024. They can be waived for the January 2024 Dietetic Program application. The bolded courses are new requirements.

(8/25/23)

Fall

Spring

<p>Year 1 (Courses in semesters 1-6 can be taken out of order)</p>	<p>Semester 1 (16 cr) NFS 1020 Nutrition Foundations 3 cr BIOL 1610/15 Gen Biology & Lab 4 cr PSY 1010 Gen Psychology (Social Science GE) 3 *GE- ENGL 1010 3 cr *GE- American Institutions 3 c Elective 3 cr</p> <p>(Math 1010 4 cr MAY be needed if Math ACT<23)</p>	<p>Semester 2 (15 cr) NFS 1000 Intro to Dietetics 1 cr NFS 2020 Nutrition in the Life Cycle 3 cr BIOL 1620/25 Gen Biology II & Lab 4 cr Math 1040 Statistical Inference (Math GE) 4 cr Soc 1010 Intro Sociology (Social Science GE) 3cr Choose 1 of the following (Social Sci GE): ANTH 1010 Cultural Anthropology 3 cr PSY 1010 Gen Psychology 3 cr SOC 1010 Intro to Sociology 3 cr</p>
<p>Year 2</p>	<p>Semester 3 (16 cr) NFS 2140 Nutrition Infant & Child 3 cr BIOL 2320/25 Human Anatomy & Lab 4 cr CHEM 1110/15 Elem Chemistry & Lab 4 cr *GE - Fine Arts 3 cr KIN 2010 Medical Terminology 2 cr</p>	<p>Semester 4 (17 cr) BIOL 2420/25 Human Physiology & Lab 4cr NFS 2480 Intuitive Eating 3 cr CHEM 1120/25 Elem Organic Bio-Chem/Lab 6 cr *GE- ENGL 2010 3 cr *GE- INFO 1010 1 cr</p>
<p>YEAR 3 Apply to program Spring Semester (Can be currently enrolled in prerequisite courses when applying)</p>	<p>Semester 5 (16cr) NFS 3040 Nutrition Assessment 3 cr BIOL 2060/65 Microbiology & Lab 4 cr Choose 1 of the following: PHIL 1250 Critical Thinking (Humanities GE) 3 cr OR COMM 1270 Critical Think & Msg Analysis (Hum. GE) 3cr Choose 1 of the following: KIN 4020 Research Methods in Exercise Science 3 cr SOC 3450 Applied Research Methods 3 cr FLHD 3600 Research in FLHD (Family Life & Human Development) 3 cr *GE- Humanities Elective 3 cr Upper Division (UD) Elective 3 cr</p>	<p>Semester 6 (17cr) (Application to the Dietetic Program) NFS 3020 Sports Nutrition 3cr BIOL 3060/65 Genetics & Lab 4 cr KIN 3070/75 Exercise Physiology/lab 4 cr Choose 1 of the following: PSY 3650 Health Psych 3 cr OR PSY 4330 Theories of Learning 3 Choose 1 of the following: HSS 1120 Intro to Diversity (Humanities GE) 3 cr ANTH 1020 Cultural Anthropology (Soc Sci GE) 3 cr Upper Division (UD) Elective 3 cr Elective 3 cr</p>
<p>YEAR 4 Start of Dietetic Program and Graduate Courses, (Courses taken in order as listed) (Students pay undergraduate tuition for Graduate credits in this year)</p>	<p>Semester 7 (17 cr [13+ 4 grad cr]) NFS 4000 Dietetic Professionalism I 1 cr KIN 4080 Obesity & Weight Management 3 cr NFS 4100/4105 Exploring Culture in Nutrition & Lab 3 cr NFS 4481 Community Nutrition: Dietetics 3 cr NFS 6040 Nutrition Counseling: Dietetics 3 cr NFS 6991 Capstone Project I 1 cr Electives 3 cr</p>	<p>Semester 8 (15 cr [10 + 5 grad cr]) NFS 4240 Food Sustainability Seminar 1 cr NFS 4700 Eating Disorders Nutrition Therapy 2 cr NFS 4991 Senior Seminar: Dietetics 1 cr NFS 6200/05 Food Science & Lab 4 cr NFS 6992 Capstone Project II 1 cr UD Electives 3 cr Elective 3 cr (Reserve summer for Capstone Project work)</p>
<p>Year 5 Dietetic Graduate Program</p>	<p>Semester 9 (11 credits) NFS 6000 Dietetic Professionalism II 1 cr NFS 6020 Nutritional Biochemistry: Macronutrients 3 cr NFS 6250 Foodservice 2 cr NFS 6050 Medical Nutrition Therapy I 3 cr NFS 6993 Capstone Project III 1 cr NFS 6994 Capstone Project IV 1 cr</p>	<p>Semester 10 (10 credits) NFS 6030 Nutritional Biochemistry: Micronutrients 3 cr NFS 6300 Management in Dietetics 3 cr NFS 6060 Medical Nutrition Therapy II 3 cr NFS 6995 Capstone Project V 1 cr (Application to Dietetic Internships)</p>

150 credits = 120 cr (*Gen Ed 13 cr, Program Courses + Prerequisites 83cr (31 Upper Division UD), Electives 24 (9 UD)) + 30 graduate cr

Program Website: <https://www.suu.edu/agns/dietetics.html>