

Proposed SUU 4+1 MS/DPD Dietetic Program Curriculum Map ** (2025)

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

Year 1 (Courses in semesters 1-6 can be taken out of order)	Semester 1 (16 cr) NFS 1020 Nutrition Foundations 3 cr BIOL 1610/15 Gen Biology & Lab 4 cr *GE- ENGL 1010 3 cr *GE- American Institutions 3 c Elective 3 cr (Math 1010 4 cr MAY be needed if Math ACT<23)	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 <i>Choose 1 of the following (Social Sci GE):</i> ANTH 1010 Cultural Anthropology 3 cr PSY 1010 Gen Psychology 3 cr SOC 1010 Intro to Sociology 3 cr
Year 2	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	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
YEAR 3 Apply to program 2 nd Friday in Jan (*Can be currently enrolled in prerequisite courses when applying *except for NFS 1000 & NFS 3040 -required to be taken before application)	Semester 5 (16cr) *NFS 3040 Nutrition Assessment 3 cr BIOL 2060/65 Microbiology & Lab 4 cr <i>Choose 1 of the following:</i> KIN 4020 Research Methods in Exercise Science 3 cr SOC 3450 Applied Research Methods 3 cr SW 3600 Research Methods in Social Sciences 3 cr (requires permission to add, has prerequisite SW 2100) *GE- Humanities Elective 3 cr Upper Division (UD) Elective 3 cr	Semester 6 (17cr) (Application to the Dietetic Program - January) NFS 3020 Sports Nutrition 3cr BIOL 3060/65 Genetics & Lab 4 cr KIN 3070/75 Exercise Physiology/lab 4 cr Elective 3 cr
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)	Semester 7 (14 cr [13+ 1 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 6991 Capstone Project I 1 cr UD Electives 3 cr *To be Pell Grant eligible, 12 undergraduate credits are required each semester.	Semester 8 (18 cr [10 + 8 grad cr])* NFS 4240 Food Sustainability Seminar 1 cr NFS 4700 Eating Disorders Nutrition Therapy 2 cr NFS 4990 Senior Seminar: Dietetics 1 cr NFS 6040 Nutrition Counseling: Dietetics 3 cr NFS 6200/05 Food Science & Lab 4 cr NFS 6992 Capstone Project II 1 cr Elective 6 cr 120 undergraduate credits must be completed by the end of this semester to complete the bachelor's degree. *To be Pell Grant eligible, 12 undergraduate credits are required each semester.
Year 5 Dietetic Graduate Program	Semester 9 (10 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	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 IV 1 cr (Application to Dietetic Internships)

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

** The above is a sample outline demonstrating 5-year completion of the Dietetic program, including bachelor's and master's degrees. Each student's degree path is different depending on when the Nutrition major, Pre-Dietetics emphasis was declared, transfer and concurrent enrollment credits, math placement, etc.

While every effort has been made to align this sample program outline with program requirements, **this is a GUIDE ONLY.** Courses may be taken in a different order. Please meet with your academic advisor to verify course requirements.