

Dietetic Concentration Pathway for DPD - 4 Year Plan

See Dietetics Advising Sheet for prerequisite course requirements.	Courses Recommended	Units	Additional Information	Web Links:
Year 1			For General Education (GE) and Graduation Requirement (GR) advising, visit the College of SSIS Student Success Center. For major advising visit the Nutrition, Food, & Dietetics website to meet with a faculty advisor.	College of SSIS Student Success Center
Semester 1	NUFD 10 (GE 5B), BIO 10 (GE 5B), PSYC 2 (GE 4), two GE/GR courses	15	Must have a grade of C or higher in NUFD 10 and BIO 10. Only first and second course attempts will be considered. Determine CHEM 1A requirements. Check requirements for STAT 1: Math 10 or a score of 51 or higher on a proctored ALEKS PPL exam.	CHEM 1A requirements
Semester 2	CHEM 1A or prerequisite(CHEM 4), STAT 1, NUFD 11, two GE/GR courses	15-17	Must have a grade of C or higher in NUFD 11, CHEM 1A, and STAT 1. Only first and second course attempts will be considered. Check requirements for STAT 1: Math 10 or a score of 51 or higher on a proctored ALEKS PPL exam.	

Year 2				
Semester 3	NUFD 9, CHEM 1A or 1B (GE 5A & 5C), two GE/GR or one GE/GR and Foreign Language	14	If Foreign Language graduation requirement was met in High School or through testing, substitute two courses with electives. Must have a grade of C or higher in NUF 9 and CHEM 1A & 1B. Only first and second course attempts will be considered.	Foreign Language Requirement
Semester 4	CHEM 1B or CHEM 20 (GE 5A & 5C), NUF 100, NUF 107, ENGL 20, one GE/GR or Foreign Language	15-17		
Year 3				
Semester 5*	NUFD 113 (GE 5 Upper Division), NUF 114 (GE 3B), NUF 110, CHEM 20 (if needed), one to two GE/GR	16	NUFD 113 meets upper division Area 5 GE; NUF 114 meets upper division Area 3 GE and Race & Ethnicity graduation requirement. *After meeting all Dietetics Core Course Requirements which are NUF 9, 10, 11, & 113, CHEM 1A & 1B, BIO 10, and STAT 1, and having an overall GPA of >2.75, the student can declare the Dietetics Concentration.	Declaring Dietetics Concentration Form
Semester 6	NUFD 115 or NUF 119, NUF 121, BIO 131, Writing Intensive (GE 4 Upper Division), Bio 39	16	Before enrolling in the Writing Intensive must complete the WPJ or take ENGL 109W or 109M. Recommend taking a Writing Intensive course that meets Upper Division Area 4 GE requirement. BIO 25 & BIO 26 can be taken to meet BIO 131 dietetics concentration requirement.	Graduate Writing Assessment Requirement

Year 4				
Semester 7	NUFD 118A, NUFD 168, CHEM 161(if needed), NUFD 117, one GE/GR	15	NUFD 118A and NUFD 168 (for dietetics) are offered in Fall semester only. Recommend to apply for graduation.	Apply for Graduation
Semester 8	NUFD 118B, NUFD 116, NUFD 115 or 119, one to two GE/GR	15	NUFD 118B and NUFD 116 are offered in Spring semester only.	