

Nutrition and Food Science - Dietetics Four Year Academic Plan

Year 1	Fall	Spring
	Credit Grade	Credit Grade
Benchmark Requirements Must be completed by 30 credits CHEM231/232 BSCI170/171 NFSC100	*‡ MATH COURSE (MA) 3 * NFSC100 (NS)1 3 * CHEM131/132 (NL)1 4 * ENGL101 (AW) 3 * COMM200 (OC) or INAG110 3 TOTAL 16	* CHEM231/232 1 4 * BSCI1170/171 1 4 * PSYC100 (HS) ² 3 Humanities (HU)2 3 TOTAL 14
Year 2		
Benchmark Requirements Must be completed by 60 credits CHEM271/272 BSCI223 NFSC315	* NFSC112 (FALL ONLY) 3 * CHEM241/242 1 4 *BSCI223 ¹ (i-series) ² 4 Scholarship in Practice (SP) ² 3 TOTAL 14	* NFSC3151 (SPRING ONLY) 3 * CHEM271/272 1 4 * SOCY100 (HS) ² 3 Humanities (HU)2 3 Societies (UP) ² 3 TOTAL 16
Year 3		
Benchmark Requirements Must be completed by 90 credits BCHM462 BSCI440	* NFSC3801 (FALL ONLY) 3 * BCHM4611 3 * BSCI3301 4 * ENGL391 or 393 (PW) 3 TOTAL 13	* NFSC470 (SP) ² (CC) ² (SPRING ONLY) 3 * BCHM4621 3 * BSCI4401 4 * BMGT364N1 3 Restricted Elective 3 TOTAL 16
Year 4		
	* NFSC4401 (FALL ONLY) 4 * NFSC3501 (FALL ONLY) 5 ** NFSC421 (FALL ONLY) 3 * EDMS451 or BIOM301 (AR) 3 TOTAL 15	* NFSC460 (SPRING ONLY) 4 * NFSC491 (SPRING ONLY) 3 * NFSC430 (SPRING ONLY) 3 Elective 3 Cultural Competency (CC) ² 3 TOTAL 16

* Course required for Dietetic registration

*‡ MATH113 or 115 is required for Dietetics to fulfill math eligibility of MATH120 or MATH140 prerequisites for CHEM131/132 and BSCI170/171. **Students who take the Math Placement and are placed into MATH120 or MATH140, and had not previously taken MATH113 or 115, have the option to take either MATH113 or MATH120 at the same time with CHEM131/132 or BSCI170/171.**

** NFSC430 and NFSC421 are no longer required and can be replaced by a 300 or higher course approved by an advisor.

1. These courses are required early and/or are prerequisites for courses in the major.

2. All students must complete two Distributive Studies courses that are approved for I-Series courses. Courses for Understanding Plural Societies and Cultural Competence may also fulfill Distributive Studies.

Restrictive Electives: NFSC678V, NFSC410, NFSC425, NFSC450, EDCP310, BSCI220, COMM220, KNES360, BMGT360 or approved alternative.

NFSC(DIETETICS Option)

General Education Requirements (Grade of (D-)_._ or higher is required)				Major Requirements (Grade of (C-) _._ or higher is required)		
Fundamental Studies				Requirements	Credits	Grade
<i>Requirements: 15 credits</i>	<i>Course</i>	<i>Credits</i>	<i>Grade</i>	Benchmark 1 Requirements		
Academic Writing AW	ENGL101	3		CHEM231/132	4	
Professional Writing PW	ENGL391 or 393	3		BSCI170/171	4	
Oral Comm. OC	COMM200 or INAG110	3		NFSC100	3	
Math MA	MATH113 or MATH115	3				
Analytic Reasoning AR	EDMS451 or BIOM301	3				
Distributive Studies				Benchmark 2 Requirements		
<i>Requirements: 25 credits</i>	<i>Course</i>	<i>Credits</i>	<i>Grade</i>	CHEM271/272	4	
Natural Sciences Lab NL	CHEM131/132	4		BSCI 223	4	
Natural Sciences NS	NFSC100	3		NFSC315	3	
History/Social Sciences HS	PSYC100	3				
History/Social Sciences HS	SOCY100	3		Benchmark 3 Requirements		
Humanities HU		3		BCHM462	3	
Humanities HU		3		BSCI440	4	
Scholarship in Practice SP	NFSC470	3				
Scholarship in Practice SP (non major)		3		Major requirements		
I-Series				The cumulative average of these courses must be a 2.0		
Normally double counted with Distributive Studies				MATH113 or MATH115	3	
<i>Requirements: 6 credits</i>	<i>Course</i>	<i>Credits</i>	<i>Grade</i>	CHEM 131/2, 231/2, 241/2, 271/2	16	
I-Series IS	BSCI223	3		BSCI 170/1, 223, 330, 440	16	
I-Series IS		3		NFSC 100, 112, 315, 350, 380, 421**, 430**, 440, 460, 470, 491	37	
Diversity				BMGT364N	3	
(overlap permitted with Distributive Studies and/or I-series)				SOCY100 AND PSYC100	6	
<i>Requirements: 4 credits</i>	<i>Course</i>	<i>Credits</i>	<i>Grade</i>	ENGL101, ENGL391 or 393	6	
Understanding Plural Soc. UP		3		BIOM 301 or EDMS 451	3	
Cultural Competence CC	NFSC470	1,2 or 3		BCHM 461, 462	6	
				COMM200 or INAG110	3	
Experiential Learning- optional				Restricted Electives (3 credits) choose one: NFSC678V, NFSC410, NFSC450, NFSC425, EDCP310, BSCI222, BSCI422, KNES360, BMGT360, BMGT220, ENST333, AREC365 or must be replaced by 300 or 400 level or alternative courses approved by advisor **NFSC421 and NFSC430 can be replaced by an upper level (300 or higher) course approved by advisor		
(overlap permitted with other requirements/courses)						
<i>Requirements: 0-3 credits</i>	<i>Course</i>	<i>Credits</i>	<i>Grade</i>			
Students must earn a minimum of 120 credits to complete a degree.						
Requirements for Graduation:						
<input type="checkbox"/> At least 30 credits must be earned at UMD						
<input type="checkbox"/> 15 of the final 30 credits must be earned at the 300-400 level						
<input type="checkbox"/> 12 upper level major credits must be earned at UMD						