

Degree: Bachelor of Science in Nutritional Science and Dietetics (NSCD)

*Transfer 2-Year Academic Roadmap for transfer students completed BIOL and CHEM courses
To Graduate in two years, students are expected to take a minimum of 16 units/semester and possible
summer courses*



Year 3: Junior Year					Total Units:	34
Course	Term(s) Offered	Units	Pre-req Reqd	Pre-req Course(s)	Avail Summer	
HSCI 1100 (Problem Solving in HSCI)	Fall & Spring	1			X	
HSCI 1200+L (Health & Society and Lab)	Fall & Spring	4			X	
HSCI2625 (Nut&Diet Prof Career Pathway)	Fall & Spring	1			X	
HSCI 2202 (Software Appl in HSCI)	Fall & Spring	3			X	
HSCI 3601 (Fund Human Nutrition)	Fall	3	✓	CHEM2060+L	✓	
HSCI 3602 (Lifecycle Nutr & Assessment)	Spring	3	✓	HSCI 3601	✓	
HISCI 3605 (Cult Practices & Cuisines	Fall	4				
HSCI 3605L (Cult Pract & Cuisines Lab)	Fall	1				
HSCI 3607 (Nut Couns Assmt Res Appl)	Spring	3	✓	HSCI 3601		
HSCI 3607L (Nut Couns Assmt Res Appl lab)	Spring	1	✓	HSCI 3601		
HSCI 3615 (Food Sci & Production)	Spring	3	✓	CHEM 2060 +L		
HSCI 3615L (Food Sci & Production lab)	Spring	1		CHEM 2060 +L		
GE DI	Fall & Spring	3			✓	
GE G	Fall & Spring	3			✓	

Year 4: Senior Year					Total Units:	31
Course	Term(s) Offered	Units	Pre-req Reqd	Pre-req Course(s)	Avail Summer	
HSCI 4621 (Foodserv Prin& Productn)	Fall	3	✓	HSCI 3615 + L		
HSCI 4621L (Foodserv Prin& Product Lab)	Fall	1	✓	HSCI 3615 + L		
HSCI 4622 (Foodserv Management)	Spring	3	✓	HSCI 4621 + L		
HSCI 4625 (Diet Pathways & Process	Fall	1	✓	HSCI 2615		
HSCI 4661 (Human Metab&Nutr Bchm)	Fall	3	✓	HSCI 3607+L		
HSCI 4662 (Advanced Nutrition&Topics)	Spring	3	✓	HSCI 4661		
HSCI 4680 (Public Hlth in Dietetics)	Fall	3	✓	HSCI 3607+L		
HSCI 4681 (MNT 1)	Fall	3	✓	HSCI 4661		
HSCI 4681L (MNT 1 lab)	Fall	1	✓	HSCI 4661		
HSCI 4682 (MNT 2)	Spring	3	✓	HSCI 4682 + L		
HSCI 4682L (MNT 2 lab)	Spring	1	✓	HSCI 4682 + L		
HSCI 4690 Senior Captone Project WI	Spring	3	✓	HSCI 4680 4681		
	Fall & Spring	3				

Degree Units 65

**meet with your advisor to develop a myCAP and determine the courses to take each semester and summer

General Education Courses

GE Category	Courses	Designation
A1	Oral Communication	University Foundations
A2	Written Communication	University Foundations
A3	Critical Thinking	University Foundations

B1	Physical Science	Disciplinary Perspectives
B2	Life Science	Disciplinary Perspectives
B3	Lab Activity	Disciplinary Perspectives
B4	Mathematics	University Foundations
B5	Upper Division Scientific Inquiry	Disciplinary Perspectives

C1*	Arts	Disciplinary Perspectives
C2*	Literature	Disciplinary Perspectives
C2*	Philosophy	Disciplinary Perspectives
C2*	World Languages or Literature in Translation	Disciplinary Perspectives
*one choice must be upper-division		

D1^	U.S. History	University Foundations
D2^	American Government	University Foundations
D3^	Social Sciences Discipline Perspectives	Disciplinary Perspectives
D4^	Upper Division Social Science	Disciplinary Perspectives
^at least 2 disciplines must be represented in D, including choices in US History & Government		

E	Foundation Seminar	University Foundations
---	--------------------	------------------------

(WI) Writing Intensive	At least 2 courses reqd, one UD
Diversity and Inclusiveness	
(DI) Perspectives	At least 1 course required
(G) Global Perspectives	At least 1 course required