

**UNIVERSITY OF CONNECTICUT
DEPARTMENT OF ALLIED HEALTH SCIENCES
Catalog Year 2026-2027**

4 + 1 Coordinated Dietetics Program (Sample Sequence of Courses⁵)

YEAR ONE

FALL				SPRING		
CHEM 1124Q or 1127Q (TOI 6L)	General Chemistry I	4		CHEM 1125Q or 1128Q (TOI 6L)	General Chemistry II	4
BIOL 1107 (TOI 6L) NUSC 1165	General Biology I Fundamentals of Nutrition	4 3		CHEM 2241	Organic Chemistry I	3
				ENGL 1007 or 1010 or 1011	Seminar in Writing	4
SOCI 1251 (TOI 5) OR PSYC 1100 (TOI 6)	Intro to Sociology	3		TOI 1		3
INTD 1800	FYE (strongly recommended)	1		TOI 3		3
15 credits						

YEAR TWO

FALL				SPRING		
NUSC 2200	Nutr. & Human Development	3		MCB 2000	Biochemistry	4
PNB 2264	Anatomy & Physiology I	4		PNB 2265	Anatomy & Physiology II	4
STAT 1000Q or 1100Q	Statistics	4		NUSC 1167 (TOI 2)	Food, Culture & Society	3
TOI 4 (ARE 1110E)		3		Elective		3
W course		3				
17 credits				14 credits		

YEAR THREE

FALL				SPRING		
DIET/NUSC 3150	Medical Nutrition Therapy I	3		DIET 3250	Medical Therapy Nutrition II	3
				DIET 3230	Community Nutrition	3
NUSC 3233	Food Composition/Preparation	3		DIET 3272	Food Service Systems I	2
NUSC 3234	Food Composition/Prep Lab	1		AH 4242	Counseling /Teaching	3
MCB 2610	Microbiology	4		DIET 3235	Community Nutrition Practicum I	1
AH 4244	Management	3		DIET 3231W	Community research writing/research	2
Undergraduate Health-related elective*		3		DIET 3215	Food Service Practicum I	1
17 credits				15 credits		

YEAR FOUR

FALL				SPRING		
DIET 3155	Clinical Dietetics Practicum I	1		DIET 3255	Clinical Dietetics Practicum II	1
AH 5351	Contemporary Nutr Issues & Research	3		DIET 4415	Food Service Practicum II	3
DIET 4272	Food Service Systems II	2		DIET 4370	Applied Adv Nutrition	3
AH 4241	Research for Health Professional	2		DIET 3296	Applied Research for Dietetic Professionals	1
AH 6305	Program Planning and Eval for Health Professionals	3		AH 5005	Biostatistics for the Health Professions OR HDFS 5005 Qua Research Methods	3
DIET 4350	MNT 3	3		AH 5319	Health Education and Behavioral Interventions for At-Risk Populations	3
(6 grad) 14 credits				(6 grad) 14 credits		

BS in Dietetics

122 Credits (110 Undergraduate + 12 Graduate)

**GRADUATE
SCHOOL**

FALL

AH 6324	Critical Issues	3
DIET 4335	Clinical Nutr in Acute Care	1
DIET 4315	Food Service in Healthcare	1
AH 5335	Community Nutr Programming & Evaluation Practicum	2
Graduate Health-related elective**		3
AH 5314	Professional Development Project	3

(11 grad) 13 credits

SPRING

DIET 4435	Community Nutrition Practicum II	3
AH 5470	Graduate Seminar in Dietetics	2
DIET 4455	Clinical Dietetics Practicum III	4
AH 5317	Prof Development Practicum	5

(7 grad) 14 credits

MS Health Promotion Sciences
30 credits

DIET 4991 Externship Summer Immediately following graduation (4 credits/non-degree student)

W course requirements: Students are required to take 2 "W" skill coded courses. DIET 3231W satisfies the "W" in the major. Students should take the second "W" as an elective in the first 2 years.

Health related undergraduate course* as approved by advisor

Graduate Health related elective** as approved by advisor