## UNIVERSITY OF CONNECTICUT DEPARTMENT OF ALLIED HEALTH SCIENCES

## **DIETETICS (Sample Sequence of Courses§)**

CATALOG YEAR Beginning 2015

YEAR ONE							
**CHEM 1124Q or 1127Q BIOL 1107 NUSC 1165 * SOCI 1001(W) or equivalent (CA-2) (ENGL pre- requisite if taking as a W) INTD 1800		General Chemistry I General Biology I Fundamentals of Nutritior Intro to Sociology	3	** CHEM 1125Q CHEM 2241 ## ENGL 1010 OI ## NUSC 1167 (0	r 1011	General Chemistry II Organic Chemistry I Seminar in Writing Food, Culture & Society	3-4 3 4 3
		FYE (strongly recommend	13-14 credits				
YEAR TWO FALL SPRING							
NUSC 2200		Nutr. & Human Developme	ent 3	<u>SPRING</u> MCB 2000		Biochemistry	4
PNB 2264		Anatomy & Physiology I	4	PNB 2265		Anatomy & Physiology II	4
STAT 1000Q or 1100Q Statistics			4	*## General Education		, materily & mysiclegy 11	3
*## General Education			3	*## General Education			3
*## General Education			3				
			17 credits			14	credits
			YEAR TH				
Admission into the junior/senior year requires separate application							
FALL SPRING							
DIET 3150		Nutrition Therapy I	3	DIET 3250	Medical Therapy Nutrition II		3
DIET 3155 Clinical Dietetics Practicum I			1	DIET 3255	Clinical Dietetics Practicum II		1
NUSC 3233 Food Composition/Preparation			3	DIET 3230	Community Nutrition		3
NUSC 3234 Food Composition/Preparation Lab			1	DIET 3231W	Writing for Comm Nutrition Research		2
MCB 2610			4	DIET 3235	Community Nutrition Practicum I		1
AH 4244	H 4244 Management		3	DIET 3272	Food Service Systems I		2
				DIET 3215 Food Service Practicum I AH 4242 Counseling & Teaching			1 3
			15 credits	ΑΠ 4242	Courisei		credits
			13 Credits			10	Li Euits
YEAR FOUR							
<u>FALL</u>				<u>SPRING</u>			
DIET 4350		Nutrition Therapy III	3 3	DIET 4370		ed Nutrition	3 3
DIET 4360				DIET 4415		od Service Practicum II	
DIET 4365	The second second			DIET 4435		community Nutrition Practicum II	
		rvice Systems II h for Health Professional	2 2	DIET 4470 DIET 4455		r in Dietetics Dietetics Practicum III	2 4
АП 4241	Researc	II for Health Professional	2	DIET 4455 DIET 4475		Research Practicum	3
			14 credits	DILI <del>11</del> /3	Dietetic		credits
			TICCUID			10	cicuits
SUMMER – YEAR FOUR							
DIET 4991 Summer Externship 6 credits							

Total credits: 121 – 122 credits 120 credits required for graduation (Does not include 6-credit externship)

#This plan of study assumes the **foreign language** is completed prior to admission to the university. If a language is required, students may elect to take these courses as electives.

<sup>§</sup> Plan of study is a sample. Actual plan of study subject to change based on advising and student goals.

<sup>\*</sup> **W** course requirement: Students are required to take 2 "W" skill coded courses. DIET 3231W satisfies the "W" in the major. Students <u>MUST</u> take the second "W" as a general education or elective. Students who do not complete a second "W" course prior to admission to the program may need to utilize summer or extend their program to complete this requirement.

<sup>\*\*</sup> Q course placement is based on Math SAT score and Class Rank. Please consult with your academic advisor prior to registering for Q courses.

<sup>##</sup> These courses need not be taken in the semester indicated; however it is strongly recommended that they be completed prior to the junior year.