

Nutritional Sciences- Pre-Medical Profession SAMPLE SEQUENCE OF COURSES

<u>UConn Graduation Requirements</u> – Are found at <u>catalog.uconn.edu</u> these include major and general education requirements (Content Areas: 1, 2, 3 and 4, **W**riting, **Q**uantitative, **Foreign Language and **E**nvironmental Literacy).

Students normally giverage 15 credits per semester over a 4 year period (fall/spring only) to meet the 120 gcademic credits required.

FALL		SPRING	
CHEM 1127Q General Chemistry I	4	CHEM 1128Q General Chemistry II	4
ENGL 1007 Seminar in Writing	4	NUSC 1167 Food, Culture, Society	3
NUSC 1165 Fund Of Nutrition	3	STAT 1100Q Elem Statistics	4
BIOL 1107 Principles of Biology I	4	BIOL 1108 Principles of Biology II	4
UNIV 1810 (FYE)	1	Biol 1130 i imeipies di Biology ii	· · · · ·
Total credits: 16		Tota	ıl credits:
SUMMER SESSION		1000	
ELECTIVE/Foreign Language**	3 or 4		
Total cred			
SOPHOMORE YEAR			
FALL		SPRING	
CHEM 2443 Organic Chemistry	3	CHEM 2444 Organic Chemistry	3
NUSC 2200 Nutr & Human Develop	3	MATH 1132Q Calculus II	4
MATH 1131Q Calculus I	4	SOCI 1001 Intro to Sociology	3
GEN ED	3	MCB 2210 Cell Biology	3
W course	3	GEN ED	3
Total c	redits: 16	Tota	l credits:
JUNIOR YEAR	•	·	
FALL		SPRING	
PNB 2264 Human Anat & Phys I	4	PNB 2265 Human Anat & Phys II	4
NUSC 3233 Food Comp & Prep	3	NUSC 3230 Community Nutrition	3
CHEM 2445 Organic Chem Lab	3	MCB 2000 Intro to Biochemistry	4
PSYC 1100 General Psychology I	3	GEN ED	3
GEN ED	3		
Total c	redits: 16	Tota	l credits:
SENIOR YEAR			
FALL		SPRING	
MCB 2610 Fund of Microbiology	4	NUSC 4236 Nutritional	4
		Biochemistry and Metabolism	
MCB 2400 or 2410 Human Genetics	3	NUSC 4237W Writing in Nutr Sci	1
NUSC 4260 Dietary Supp and	3	PHYS 1402Q General Physics	4
Functional Foods		w/Calculus	
PHYS 1401Q General Physics w/Calc	4	ELECTIVE	3
		ELECTIVE	3
Total c	redits: 14	Total	Credits:

Students interested in Education Abroad should discuss options (semester, winter or summer) with major advisor.