



SAMPLE FOUR YEAR PLAN BS IN NURTITION- MSDI TRACK

Study Abroad Option

The curriculum in our degree program is structured so that students move through classes in a prescribed order. Prerequisites are important and are strongly enforced. This is a sample plan for completing this degree in eight semesters, including one semester abroad. Students are not limited to this plan; it is meant to be used as a guide for planning purposes. Meet with your advisor as soon as you can to discuss a plan of action that works best for you.

FIRST YEAR					
Fall			Spring		
		Credits			Credits
CC1.1	ENGL 1112/1113 Sem in Acad Inquiry	3	CC5.1	UNIV 1141 Life on Earth	3
MR	HLTH 1100 Intro to Health Profession	3	CC3.1	MATH 1110 ♦ or MATH 1115 ♦	3
CC4.1	CHEM 1105 or CHEM 1115	4	CC7.2	HLTH 2200 Intro US Healthcare	3
CR	BIOL 1121	4		Free Elective	3
CC7.1	PSYC 1111 Intro to Psychology	3	MR	CHEM 1116 Gen Chem II w/ Lab	4
MR	Nutrition and Health	3		Seminar II: Exploring the Dietetics Field II	1
	Seminar I: Exploring the Dietetics Field I	1			
	Total Credits this semester	21		Total Credits this semester	17

SECOND YEAR					
Fall			Spring		
		Credits			Credits
CC2.1	COMM 1130 Communication	3	MR	HLTH 2230 Bioethics	3
MR	HLTH 2250 HS Reseach & Design ♦	3	MR	HLTH 3370 HS Research & Writing♦ (W)	3
CR	BIOL 2259 Anat & Phys I w/ Lab	4	CR	BIOL 2260 Anat & Phys II w/ Lab	4
CC3.2	PSYC 3301♦ or MATH 2228♦	4	MR	Culinary Nutrition	4
CC4.2	Food Science	4		BIOL 2261 Biochemistry♦	3
	HLTH 1175 Medical Terminology	1		Seminar III: Safe Food Handling	1
	Total Credits this semester	19		Total Credits this semester	18

STUDY ABROAD SUMMER SESSION		
Summer I		Credits
CR 8.1	DIET 1175 Food, Nutrition & Culture	3
	The Mediterranean Diet	3
	Total Credits this semester	6

THIRD YEAR					
FALL			Spring		
		Credits			Credits
CC6.1	Historical Perspectives	3	CR	PSYC 3325	3
MR	BIOL 3301 Microbiology with lab BIOL 3302 ♦	4	MR	Sport Nutrition	3
	Free Elective	3	CC9.1	Perspectives on Creative Arts	3
MR	DIET 3350 Nutrition Through Lifecycle	3	CR	COMM 3330 Health Communication	3
MR	HLTH 3360 Healthcare Leadership	3	MR	Nutrition Communication	3
MR	CHEM 2201 Organic Chem (Lecture only) ♦	3	CC1.2	ENGL 2220♦ or 2225♦ or 3342♦	3
	Seminar IV: Community Assessment	1		Seminar V: Culmination Capstone Seminar	1
	Total Credits this semester	20		Total Credits this semester	19

Minimum Total Undergraduate Credits: 120

MS DI					
FALL			Spring		
Summer I			Fall 1		
		Credits			Credits
	Principles of Nutrition Science	3		Community Nutrition	3
	Therapeutic Cooking	4		Nutritional Pharmacology	3
	Food Systems	3		Pediatric and Adolescent Nutrition	3
	Total Credits this semester	10		Total Credits this semester	9
Spring I			Summer II		
		Credits			Credits
	Disease	3		Nutrition Research Methodology	3
	Vitamin and Mineral Metabolism	3		Nutrition Care Process and Physical Assessment	4
	Nutrition and Health: Contemporary Issues	3		Nutrition Counseling Course	3
	Total Credits this semester	9		Total Credits this semester	10
Fall II			Spring II		