

B.Sc. (Nutr. Sc.) - NUTRITION MINOR
24 credits: 6 credits required + 18 credits complementary

NAME:		I.D. NUMBER:			
Entered Program From:		_____ credits given on entrance			
YEAR	GRADE	REQUIRED	6 CREDITS REQUIRED	PREREQUISITES	COMMENTS
		NUTR 337	Nutrition Through Life (3)	ANSC 234 or BIOC 311, and NUTR 307	Winter
		NUTR 450	Research Methods Hum. Nutrition (3)	AEMA 310 or BIOL 373, and NUTR 307	Fall
		COMPLEMENTARY A	3 CREDITS REQUIRED		
		ANSC 234	Biochemistry 2 (3)	LSCI 211	Winter
		BIOC 311	Metabolic Biochemistry (3)	BIOL 200, BIOL 201 or BIOC 212, CHEM 222	Fall or Winter
		COMPLEMENTARY B	3 CREDITS REQUIRED		
		ANSC 323	Mammalian Physiology (3)	LSCI 202 or LSCI 204 or ANSC 234 or permission by instructor	Fall
		PHGY 210	Mammalian Physiology 2 (3)	BIOL 112, CHEM 110, CHEM 120, PHYS 101 or PHYS 131 and PHYS 102 or PHYS 142	Winter
		COMPLEMENTARY C	3 CREDITS REQUIRED		
		ANSC 433	Animal Nutrition & Metabolism (3)	ANSC 234 or ANSC 330 or permission from instructor	Winter
		NUTR 307	Metabolism and Human Nutrition (3)	ANSC 234 and ANSC 323 or NUTR 207 (coreq.)	Fall
		COMPLEMENTARY D	9 CREDITS REQUIRED		
		ANSC 551	Carbohydrate & Lipid Metabolism (3)	ANSC 234 or permission from instructor	Fall
		ANSC 552	Protein Metabolism & Nutrition (3)	ANSC 234 or permission from instructor	Winter
		MIMM 314	Intermediate Immunology (3)	MIMM 214	Winter
		NUTR 344	Clinical Nutrition (4)	ANSC 234 or BIOC 311, ANSC 323 of PHGY 210, NUTR 307 Coreq: NUTR 337 and ANSC 424	Winter
		NUTR 430	Directed Studies (3)		Fall, Winter, Summer
		NUTR 501	Nutrition in Developing Countries (3)	Permission from instructor	Fall
		NUTR 503	Nutrition and Exercise (3)	ANSC 234 or BIOC 311, EDKP 395 or PHGY 210 or ANSC 323, EDKP 292 or NUTR 207 or NUTR 307	Winter
		NUTR 505	Public Health Nutrition (3)	NUTR 337	Fall
		NUTR 512	Herbs, Foods and Phytochemicals (3)	LSCI 211 or BIOL 201 or BIOC 212	Fall
		NUTR 551	Analysis of Nutrition Data (3)	NUTR 337, NUTR 450	Winter
		PARA 438	Immunology (3)	AEBI 202 or LSCI 202 or permission from instructor	Fall
		PATH 300	Human Disease (3)	BIOL 200, BIOL 201 or BIOC 212, PHGY 209 co-req PHGY 210	Winter

USUAL SEQUENCE OF COURSES

DOWNTOWN		MACDONALD	
U1 Fall BIOC 311	U1 Winter PHGY 210 (prereq: PHGY 209)	U1 Fall	U1 Winter ANSC 234
U2 Fall NUTR 307	U2 Winter NUTR 337	U2 Fall NUTR 307 ANSC 323	U2 Winter NUTR 337
U3 Fall NUTR 450 Complementary D1	U3 Winter Complementary D2 Complementary D3	U3 Fall NUTR 450 Complementary D1	U3 Winter Complementary D2 Complementary D3