

DIETETICS MAJOR

NAME:			I.D. NUMBER:		
Entered Program From:					
Deficient Courses on Entrance:					
BIOL (3 cr.) AEBI 120: _____		CHEM (4 cr)/AECH 110: _____		CALC 1 (3 cr.)/AEMA 101: _____	
BIOL (Cell) (3 cr.)/AEBI 122: _____		INTRO PHYSICS 1 (4 cr)/AEPH 112: _____		CALC 2 (4 cr.)/AEMA 102 : _____	
ORG. CHEM (4 cr)/FDSC 230: _____		INTRO PHYSICS 2 (4 cr)/AEPH 114: _____		ELECT. : (Freshman only) _____	
FRESH. SEMINAR 1 (.5 cr)/AGRI195: _____		FRESH.SEMINAR 2 (.5 cr)/AGRI196: _____			
CGPA Fall: _____		CGPA Winter: _____		Missing credits: _____	

	REQUIRED COURSES	CR.	PREREQUISITES	YR TAKEN	COMMENTS
U1F	Biochemistry 1 LSCI 211	3	FDSC230 (coreq.) (note: offered F & W)		
	Nutrition and Health NUTR 207	3	FDSC230 (coreq.)		
	Professional Practice Stage 1A NUTR 208	2	All entrance science requirements are prereqs. or permission of instructor required. All required courses in Term 1 of the Dietetics Major are co-reqs.		
	Food Fundamentals NUTR 214	4	FDSC230 (prereq. or coreq. with permission), LSCI211 (coreq.)		
	Global Food Security NUTR 341	3	NUTR207 (coreq) or permission of instructor		
	* Elective/Complementary:	3			
U1W	Biochemistry 2 ANSC 234	3	FDSC211 or LSCI211		
	Introductory Microbiology LSCI 230	3			
	Applic. Food Fundamentals NUTR 217	4	NUTR214		
	Appl. Sc. Communication NUTR 322	3	Completion of 15 credits in a B.Sc. prog.		
	Acct. & Cost Control NUTR343	3			
	Professional Practice Stage 1B NUTR 209	2S	ANSC234, LSCI211, LSCI230, NUTR207-208-214-217-322-343 & NUTR341		
U2F	Statistical Methods 1 AEMA 310	3	- (note: offered F & W)		
	Mammalian Physiology ANSC 323	3	LSCI202 or LSCI204 or ANSC234		
	Human Nutrition NUTR 307	3	ANSC234 (prereq), ANSC323 or NUTR207 (coreq.)		
	Food Serv. Sys. Mgt. NUTR 345	4	NUTR209 and must be taken in same academic year as NUTR346		
	Applied Human Resources NUTR 446	3			
U2W	Metabolic Endocrinology ANSC 424	3	ANSC323		
	Professional Practice Stage 2A NUTR 310	2	NUTR209 and Fall term U2 required Dietetics Major courses		
	Nutrition Through Life NUTR 337	3	ANSC234 or BIOC311, and NUTR307		
	Clinical Nutrition 1 NUTR 344	4	ANSC234 or BIOC311, and ANSC323, and NUTR307 (prereq.), NUTR337 and ANSC424 (coreq.)		
	Quantity Food Production NUTR 346	2	NUTR345		
	Professional Practice Stage 2B NUTR 311	5S	(all U2 required courses) AEMA310, ANSC323, ANSC424, NUTR307-310-337-343-344-345-346 & 446.		
U3F	Research Methods Hum. Nutr. NUTR 450	3	AEMA310 or BIOL373, and NUTR307		
	Public Health Nutrition NUTR 505	3	NUTR337		
	Clinical Nutrition 2 NUTR 545	4	NUTR337, NUTR344 and ANSC424		
	Clinical Nutrition 3 NUTR 546	4	NUTR337, NUTR344 and ANSC424		
	* Elective/Complementary:	3			
U3W	Professional Practice Stage 3A NUTR408	1	NUTR311 (prereq.), NUTR409 (coreq.)		
	Professional Practice Stage 3B NUTR 409	9	NUTR311, NUTR403, NUTR446, NUTR450, NUTR545 and NUTR546		
	Interviewing & Counselling NUTR 438	3	NUTR344 and NUTR311		
U3+F	Professional Practice Stage 4A NUTR508	7	NUTR409 (prereq.), NUTR509 (coreq.)		
	Professional Practice Stage 4B NUTR 509	7	NUTR409 (prereq.), NUTR508 (coreq.)		

* **Complementary courses:** 3 credits (200 level or higher) in **human behavior social science** from the following list, or another 3-credit human behavior course approved by your Advisor. EDPE300 (3) Educational Psychology, NUTR301 (3) Psychology, PSYC215 (3) Social Psychology or SOCI210 (3) Sociological Perspectives