



Bachelor of Science in Nutrition: Food & Nutrition Track
School of Math Science and Engineering

Freshman Year: Fall		Hrs.	Freshman Year: Spring		Hrs.
ENGL 1311 Composition I		3	BIOL 1402 General Biology I & Lab		4
Foreign Language I		3	CHEM 1301/1101 Chemical Principles I and Lab		4
MATH 1304 College Algebra or higher		3	DWHP 1200 Dimensions of Wellness		3
NUTR 1102 Introduction to Dietetics		1	ENGL 1312 Composition II		2
PHIL 1381 Introduction to Philosophy		3	Foreign Language II		3
PSYC 1301 Introduction to Psychology or SOCI 1311 Introduction to Sociology		3			
Total hours		16	Total hours		16
Sophomore Year: Fall			Sophomore Year: Spring **		
BIOL 2321/2121 Anatomy & Physiology I and Lab		4	ACCT 2301 Accounting for Non-Business Majors or higher		3
CHEM 1302/1102 Chemical Principles II and Lab		4	BMGT 3340 Management Theory and Practice		3
HIST 1311, 1312, 1321, or 1322		3	BIOL 2322/2122 Anatomy & Physiology II and Lab		4
NUTR 2231/2131 Principles of Food Preparation & Lab		3	NUTR Elective or BIOL 2474 Intro. to Microbiology & Lab or BIOL 3471 General Microbiology & Lab*		2-4
NUTR 2341 Introduction to Nutrition		3	ENGL 2310 World Literature		3
Total hours		17	Total hours		15-17
Junior Year: Fall			Junior Year: Spring		
CHEM 2350/2150 Survey of Organic Chemistry & Principles of Organic and Biochemistry Lab		4	CHEM 3450 Survey of Biochemistry		4
COMM 2341 Business & Professional Communications		3	ECON 2301 Principles of Macroeconomics		3
MATH 2303 Intro. to Probability & Statistics or SOCI 3381 Statistics for Behavioral Sciences		3	NUTR 4139 Nutrition Practicum (even years) or NUTR 3310 Food Insecurity & Food Recovery (odd years)		1-3
NUTR 3325/3134 Food Systems Management & Lab		4	NUTR 3323 Food & Nutrition Services Management		3
NUTR 3342 Nutrition in the Life Cycle		3	NUTR 3332 Experimental Foods		1-3
Total hours		17	Total hours		14-16
Senior Year: Fall			Senior Year: Spring		
NUTR 4376 Medical Nutrition Therapy I		3	NUTR 4335 Nutrition Education & Counseling		3
NUTR 4460 Community & World Nutrition		4	NUTR 4356 Nutrition & Human Performance		3
NUTR 4470 Human Nutrition & Metabolism		4	NUTR Elective		2
Physical Activity		1	Fine Arts		3
Religion		3	Religion or Philosophy		3
Total hours		15	Total hours		14
UIW Core - Total Hours		43	Major - Total Hours		84-86
Major - Total Hours		84-86	Degree - Total Hours		127-129
Degree - Total Hours		127-129			

*Students interested in the DPD should take the DPD prerequisite BIOL 2474 or BIOL 3471 Microbiology & Lab.

**Apply to the DPD. Must have a minimum 2.8 DPD prerequisite GPA and minimum "C" in DPD prerequisite courses. DPD prerequisite courses are highlighted in yellow.