

Updated 9/12/2023

FRESHMAN			SOPHOMORE			JUNIOR			SENIOR							
Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring					
Orientation to the Food Sci & Nutr Majors FSN 101 (1)	Food & Nutr: Culture & Customs FSN 250 (4)¹ [USCP & E]	Fundamentals of Food FSN 121 (4)	Choose one: MCRO 221 (4) MCRO 224 (5) *	Writing in Nutrition Science FSN 281 (2) (FSN 210; GE Areas A2 & A3 w/min C-)	Nutrition in Aging FSN 315 (4) (FSN 202 or 210; Soph Standing)	Maternal & Child Nutrition FSN 310 (4) (FSN 202 or 210; Jr Standing)	Micronutrient Metabolism FSN 332 (4) (FSN 331)	Critical Evaluation of Nutr. Research FSN 381 (4) (STAT 218; FSN 281. Coreq: FSN 329 or 332)	Nutrition Education & Communications FSN 415 (4) (FSN 328 or 331; Sr Standing. Coreq: FSN 329; or FSN 332 & 333)	Select Path: Senior Project Option 1 FSN 461 (3) (Sr Stdg; GE A3 w/min C-; STAT 218. Coreq: FSN 329 or 332 & 333; 381) OR Senior Project Option 2 FSN 478 (2) (FSN 381; Sr Standing; Instr. Consent) OR Senior Project Option 3 FSN 479 (2) (FSN 381; Sr Standing; Instr. Consent)						
Introduction to Human Nutrition FSN 202 (4)	General Chem for Ag & Life Science I CHEM 127 (4)¹ * [B1 & B3]	General Chem for Ag & Life Science II CHEM 128 (4) (CHEM 127 or AP Chem score of 5)	Organic Chem: Fund. & Apps. CHEM 312 (5)² (CHEM 125 or 128) OR Organic Chemistry I CHEM 216 (5)² (CHEM 126 or 129 w/min C- or Instr. Consent)	Surv. of Biochem & Biotech CHEM 314 (5)² (CHEM 212, 216, 312, or 316) OR Biochemical Principles CHEM 369 (5)² (CHEM 217 or 317; BIO 161. Recom: CHEM 231/331)	Applied Statistics for the Life Sciences STAT 218 (4)¹ * [GE Elective]	Macronutrient Metabolism FSN 331 (4) (BIO 161; CHEM 314 or 369; FSN 210; Jr Standing)	Nutrient Metabolism Lab FSN 333 (1) (FSN 328 or 331; Coreq: FSN 332)	The Science of Food for the Consumer FSN 319 (4)¹ (Jr Standing; GE Areas A & B4 w/min C-) [Upper-Div B]								
Intro to Cell & Molecular Biology BIO 161 (4)^{1,*} [B2 & B3]	GE (4) **			Contemp. Issues in Food Choice & Prep FSN 321 (4) (FSN 121; FSN 202 or 210; Soph Standing)	General Psychology PSY 201 or 202 (4)	Human Anatomy and Physiology I BIO 231 (5) (BIO 111 or 161; CHEM 110, 111, 124, 127, or PSC 102)	Human Anatomy and Physiology II BIO 232 (5) (BIO 111 or 161; CHEM 110, 111, 124, 127, or PSC 102)	Human Genetics BIO 302 (4) (Jr Standing; GE Areas A & B4; ASCI 112, BIO 111, 123, 161, 213, or BOT 121) OR Survey of Genetics BIO 303 (4) (BIO 111 or 161 or BOT 121. Recom: STAT 218)		Medical Nutrition Therapy I FSN 431 (2) (BIO 231. Coreq: FSN 329, or 332 & 333)	Medical Nutrition Therapy II FSN 432 (4) (BIO 232; FSN 310; FSN 315; FSN 431)					
Precalculus Algebra MATH 118 (4)^{1,3,*} [B4]																
Oral Communication COMS 101 or 102 (4)** [A1] Can be taken anytime during Freshman Year			GE (4) **			Foodservice Operations I FSN 343 (3) (FSN 121; Jr Standing)			Nutr. & Food Systems Mgmt. FSN 426 (4) (FSN 344)	Nutrition Counseling FSN 417 (4) (Sr Standing; PSY 201/202. Coreq: FSN 415)	Community Nutrition FSN 416 (4) (FSN 310; 315; 328 or 331; Sr Standing. Recom: FSN 415)					
Expository Writing ENGL 133 or 134 (4)** [A2] Can be taken anytime during Freshman Year			GE (4) **			Foodservice Operations II FSN 344 (4) (FSN 321; FSN 343)										
Reasoning, Argumentation, & Writing [A3] COMS 126, COMS/ENGL 145, ENGL 148, or PHIL 126 (4)** (Completion of GE A2 with a C- or better) Can be taken anytime between Winter of Freshman and Winter of Sophomore Years.			GE (4) **			Graduation Writing Requirement GWR* (Students can attempt to fulfill the requirement after 90 earned units; students should complete the requirement before senior year)			Nutr. & Food Systems Mgmt. FSN 426 (4) (FSN 344)							
TOTAL YEARLY UNITS			45	TOTAL YEARLY UNITS			44-45	TOTAL YEARLY UNITS			46					