Department of Nutrition Accelerated BS to MS 4+1 Advising Plan
B.S. Nutrition + M.S. Nutrition

Fall Semester	Spring Semester	Summer
Year One		
COM 100: Communication Fundamentals* (3 cr)	BIO 110: Fundamentals of Biology (3 cr)	None
MTH 103: Applied Precalculus* (3 cr)	BIO 103: Fundamentals of Biology Lab* (1 cr)	
NUT 207: General Nutrition (3 cr)*	NUT 110: Intro Nutrition/Dietetics (1 cr)	
NUT 210: General Nutrition Lab (1 cr)	NUT 212G: Public Health Nutrition* (3 cr)	
URI 101: Academic Success (1 cr)	PSY 113: General Psychology* (3 cr)	
WRT 104: Writing to Inform and Explain* (3 cr)	General Education* (3 cr)	
General Education* (3 cr)	Free Elective (3 cr)	
17 credits	*17 credits*	
Year Two		
BIO 220: Anatomy and Physiology I (3 cr)	BIO 222: Anatomy and Physiology II (3 cr)	General Education* (3 cr)
BIO 221: Anatomy and Physiology I Lab (1 cr)	BIO 223: Anatomy and Physiology II Lab (1 cr)	Free Elective (3 cr)
CHM 103: General Chemistry* (3 cr)	CHM 124: Intro to Organic Chemistry (3 cr)	
CHM 105: General Chemistry Lab (1 cr)	CHM 126: Intro to Organic Chemistry Lab (1 cr)	
NUT 394: Nutrition in the Life Cycle I (3 cr)	NUT 395: Nutrition in the Life Cycle II (3 cr)	
NUT 491: Special Projects (1 cr)	NUT 491: Special Projects (1 cr)	
STA 220: Statistics in Modern Society* (3 cr)	Additional Nutrition Course (3 cr)	
Additional Nutrition Course (3 cr)	General Education* (3 cr)	
18 credits	*18 credits*	*6 credits*
Year Three		
CMB 210: Biochemistry (3 cr)	CMB 201: Intro to Medical Microbiology (4 cr)	General Education* (3 cr)
NUT 441: Micronutrient Nutrition (3 cr)	NUT 440: Macronutrient Metabolism (3 cr)	Free Elective (3 cr)
NUT 491: Special Projects (3 cr)	NUT 491: Special Projects (2-3 cr)	
Additional Nutrition Course (3 cr)	Additional Nutrition Course (3 cr)	
Additional Nutrition Course (3 cr)	Free Elective (3 cr)	
15 credits	*15-16 credits*	*6 credits*

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Year Four		
NUT 410: Professional Issues (1 cr)	NUT 506: Community Nutrition (3 cr)	No classes (independent thesis work required)
NUT 458: Nutrition Education* (3 cr)	NUT 554: Macronutrient Metabolism II (3 cr)	
NUT 491: Special Projects (3 cr)	CHS 601: Seminar in Health Sciences (1 cr)**	
NUT 505: Research Methods (3 cr)	Additional Nutrition Course (3 cr)	
NUT 553: Macronutrient Metabolism I (3 cr)	Additional Nutrition Course (3 cr)	
Additional Nutrition Course (3 cr)	Grad Statistics Course, TBD with advisor (3 cr)	
16 credits	*16 credits*	
Graduate with BS Degree (122-123 credits)		
Year Five		
NUT 599: Thesis Research (3 cr)	NUT 524: Global Nutrition (3 cr)	
CHS 601: Seminar in Health Sciences (1 cr)	NUT 550: Nutrition Epidemiology (3 cr)	
Grad Course, TBD with advisor (3 cr)	NUT 599: Thesis Research (3 cr)	
Grad Course, TBD with advisor (3 cr)	CHS 601: Seminar in Health Sciences (1 cr)	
10 credits	*10 credits*	
	Graduate with MS Degree (35 credits)	

*__General Education__: Required courses for the degree provide 31 of the 40 credits of general education courses. You will need to take courses in the **following three outcomes** to fulfill General Education requirements:

1. Humanities (A3)
2. Arts & Design (A4)
3. Global Responsibilities (C2)

**NUT 512 cannot be used for degree credit.

Undergraduate Grade Point Average: Students must earn a minimum of a 3.0 overall GPA in all required major courses to graduate with a B.S. in Nutrition.