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) MTH 103: Applied Precalculus* (3 cr) NUT 207: General Nutrition (3 cr)* NUT 210: General Nutrition Lab (1 cr) URI 101: Academic Success (1 cr) WRT 104: Writing to Inform and Explain* (3 cr) General Education* (3 cr) 17 credits	BIO 110: Fundamentals of Biology (3 cr) BIO 103: Fundamentals of Biology Lab* (1 cr) NUT 110: Intro Nutrition/Dietetics (1 cr) NUT 212G: Public Health Nutrition* (3 cr) PSY 113: General Psychology* (3 cr) General Education* (3 cr) Free Elective (3 cr) 17 credits	None	
Year Two			
BIO 220: Anatomy and Physiology I (3 cr) BIO 221: Anatomy and Physiology I Lab (1 cr) CHM 103: General Chemistry* (3 cr) CHM 105: General Chemistry Lab (1 cr) NUT 394: Nutrition in the Life Cycle I (3 cr) NUT 491: Special Projects (1 cr) STA 220: Statistics in Modern Society* (3 cr) Additional Nutrition Course (3 cr)	BIO 222: Anatomy and Physiology II (3 cr) BIO 223: Anatomy and Physiology II Lab (1 cr) CHM 124: Intro to Organic Chemistry (3 cr) CHM 126: Intro to Organic Chemistry Lab (1 cr) NUT 395: Nutrition in the Life Cycle II (3 cr) NUT 491: Special Projects (1 cr) Additional Nutrition Course (3 cr) General Education* (3 cr)	General Education* (3 cr) Free Elective (3 cr)	
18 credits	18 credits	6 credits	
Year Three			
CMB 210: Biochemistry (3 cr) NUT 441: Micronutrient Nutrition (3 cr) NUT 491: Special Projects (3 cr) Additional Nutrition Course (3 cr) Additional Nutrition Course (3 cr)	CMB 201: Intro to Medical Microbiology (4 cr) NUT 440: Macronutrient Metabolism (3 cr) NUT 491: Special Projects (2-3 cr) Additional Nutrition Course (3 cr) Free Elective (3 cr)	General Education* (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	
NUT 458: Nutrition Education* (3 cr)	NUT 554: Macronutrient Metabolism II (3 cr)	thesis work required)	
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		
16 credits	16 credits		

Year Five

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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)

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

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.

^{*}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:

^{**}NUT 512 cannot be used for degree credit.