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## **NUTRITIONAL SCIENCES: ALLIED HEALTH, BS**

## **Example Plan of Study**

Title

Finish in Four Plan of Study

Course

The plan below is an example of how students can successfully complete degree requirements in four years. This suggested class schedule plan may be used as a guide and can be adjusted based on individual needs. Students are required to meet with an academic advisor prior to enrollment each semester to plan their class schedule, and students are ultimately responsible for completing all degree requirements.

	Title	Hours
Freshman		
Fall		
BIOL 1113 & BIOL 1111	Introductory Biology (N) or Introductory Biology (LN)	4
or BIOL 1114	of introductory biology (EIV)	
NSCI 2013	Principles of Human Nutrition (N)	3
NSCI 2011	Applied Principles of Human Nutrition	1
UNIV 1111	First Year Seminar	1
MATH 1513	College Algebra (Q)	3
or MATH 1483	or Mathematical Functions and Their Uses (Q)	
UNIV 2511	Introduction to Health Careers	1
	Hours	13
Spring	1	
CHEM 1314 or CHEM 1215	Chemistry I (LN) <sup>I</sup> or Chemical Principles I (LN)	4
POLS 1113	American Government	3
ENGL 1113	Composition I	3
or ENGL 1313	or Critical Analysis and Writing I	3
STAT 2013	Elementary Statistics (Q)	3
or STAT 2023	or Elementary Statistics for Business and	
	Economics (Q)	
3 Hour General Educa	tion (H)	3
	Hours	16
Sophomore		
Fall		
NSCI 3440	Nutritional Sciences Pre-Professional Experience	1
CHEM 1515 or CHEM 1225	Chemistry II (LN) or Chemical Principles II (LN)	5
HLTH 2603	Total Wellness (S)	3
	ctive (PSYC 1113 recommended)	3
Select one of the follo		3
ENGL 1213	Composition II	ŭ
ENGL 1413	Critical Analysis and Writing II	
ENGL 3323	Technical Writing	
EDHS 3111	Preparing for Your Future Career	1
	Hours	16
Spring		
NSCI 3223	Nutrition Across the Life Span	3
CHEM 3013	Survey of Organic Chemistry <sup>1</sup>	3
or CHEM 3053	or Organic Chemistry I	
HIST 1103	Survey of American History	3
or HIST 1483	or American History to 1865 (H)	
or HIST 1493 SPCH 2713	or American History Since 1865 (DH) Introduction to Speech Communication (S)	3
3 hours of controlled		3
3 Hours of Controlled	CICCUIVES	3

## Junior

Hours

Fall		
NSCI 3543	Food and the Human Environment (GS)	3
NSCI 3011	Nutrition and Evidence-based Practice I	1
BIOL 3204	Physiology	4
CHEM 3012 or CHEM 3153	Survey of Organic Chemistry Laboratory or Organic Chemistry II	2
MICR 2123	Introduction to Microbiology	3
1 hour General Educati	ion (Q, H, N, S, D, G or F)	1
	Hours	14
Spring		
NSCI 3021	Nutrition and Evidence-based Practice II	1
CHEM 3112	Organic Chemistry Laboratory <sup>1</sup>	
MICR 2132	Introduction to Microbiology Laboratory	2
BIOL 3214	Human Anatomy	4
HHP 2802	Medical Terminology for the Health Professions	2
HDFS 2113	Lifespan Human Development (S)	3
3 hours of controlled electives		3
	Hours	15
Senior		
Fall		
NSCI 4023	Nutrition in the Pathophysiology of Chronic Disease	3
NSCI 4123	Human Nutrition and Metabolism I	3
NSCI 4021	Nutrition and Evidence-based Practice III	1
3 hours General Education (H)		3
6 hours of upper-division controlled electives		6
	Hours	16
Spring		
NSCI 4373	Principles of Nutrition Education and Behavior Change	3
NSCI 4143	Human Nutrition and Metabolism II	3
3 hours General Education (D)		

3-6 hours of controlled electives 1, 2

Hours **Total Hours** 

If a student takes CHEM 1215 Chemical Principles I (LN) one hour will count as a controlled elective. If student completes CHEM 3013 Survey of Organic Chemistry and CHEM 3012 Survey of Organic Chemistry Laboratory, student must take 22 hours of controlled electives. If student completes CHEM 3053 Organic Chemistry I, CHEM 3112 Organic Chemistry Laboratory and CHEM 3153 Organic Chemistry II, student must take 19 hours of controlled electives.

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Hours variation dependent on Organic Chemistry series taken.