



**Public Health Nutrition
Nutrition Education
2020-2021**

PENDING

Fall		First Year	Spring		
HS	1112	HS First-Year Seminar	ENGL	1213	Freshman Composition II
or	3112	HS First Year Transfer Experience			<i>(Prerequisite: ENGL 1113, 1123, or 1313)</i>
NSCI	2114	Principles of Human Nutrition	or	1413	Critical Analysis and Writing II
BIOL	1114	Introductory Biology	CHEM	1215	Chemical Principles I
MATH	1513	College Algebra			<i>(Prerequisite: MATH 1513 or "C" or better in a higher level math course or an acceptable math placement score)</i>
		<i>(Prerequisite: score of 40 or higher on OSU math placement test)</i>			
ENGL	1113	Freshman Composition I	or	1314	Chemistry I
or	1313	Critical Analysis and Writing I			<i>(Prerequisite: "C" or better in MATH 1513 or higher level math or an acceptable math placement score)</i>
16 Hours			NSCI	2311	Introduction to Public Health Nutrition
			HLTH	2213	Introduction to Public Health
			HLTH	2603	Total Wellness
					14-15 Hours

Fall		Second Year	Spring		
NSCI	2412	Introduction to Nutrition & Food Literacy	NSCI	3223	Nutrition Across the Life Span
		<i>(Prerequisite: NSCI 2114 or consent of instructor)</i>			<i>(Prerequisite: NSCI 2114 or equivalent)</i>
CHEM	1225	Chemical Principles II	HHP	2654	Applied Anatomy
		<i>(Prerequisite: "C" or better in CHEM 1215 or 1314 or 1414 and MATH 1513 with a grade of "C" or better)</i>			<i>(Prerequisite: BIOL 1114)</i>
			HIST	1103	Survey of American History
			or	1483	American History to 1865
			or	1493	American History Since 1865
			HDFS	2113	Lifespan Human Development
			MICR	2123	Introduction to Microbiology
STAT	2013	Elementary Statistics			<i>(Prerequisites: "C" or better in BIOL 1114 and CHEM 1215/1314 or concurrent enrollment)</i>
		<i>(Prerequisite: Score of 50 or higher on OSU math placement test OR MATH 1483 or 1513)</i>			
					16 Hours
or	2023	Elem. Stat for Bus. and Econ.			
		<i>(Prerequisite: MATH 1483 or 1513)</i>			
PSYC	1113	Introductory Psychology (S)			
13 Hours					

NSCI 3440 Pre-professional Experience: (1 credit hour) required at some time during the degree program.
(Prerequisite: HS 1112 or 3112 or concurrent)

Fall		Third Year	Spring	
NSCI 3733	Environmental Nutrition (Prerequisite: NSCI 2114)	NSCI 3011	Nutrition and Evidence-based Practice I (Prerequisites: NSCI 2114; and STAT 2013 or 2023)	
NSCI 3543	Food and the Human Environment	"H/D" (3)	Humanities/Diversity	
BIOL 3204	Physiology (Prerequisites: BIOL 1114; CHEM 1215 or 1314 or 1414)	HHP 3114	Physiology of Exercise (Prerequisite: MATH 1513)	
HLTH 3613	Community Health (Prerequisite: HLTH 2213, 2603 or consent of instructor)	HLTH 3643	Health Behavior Theory (Prerequisite: full admission to HEP and junior standing or consent of instructor)	
MICR 2132	Microbiology Laboratory (Prerequisite: MICR 2123 or concurrent)	SOC 1113	Introductory Sociology (S)	
15 Hours			14 Hours	

Fall		Fourth Year	Spring	
NSCI 4123	Human Nutrition and Metabolism I (Prerequisites: NSCI 2114; CHEM 3013 or 3053 and BIOL 3204; or consent of instructor)	NSCI 4633	Community Nutrition II (Prerequisites: NSCI 2114 and 3223 and 4632; or consent of instructor)	
NSCI 4632	Community Nutrition I (Prerequisites: NSCI 2114 and 3223 or consent of instructor)	NSCI 4143	Human Nutrition and Metabolism II (Prerequisites: NSCI 4123 or consent of instructor)	
NSCI 3021	Nutrition and Evidence-based Practice II (Prerequisites: NSCI 3011 and BIOL 3204)	NSCI 4021	Nutrition and Evidence-based Practice III (Prerequisites: NSCI 3011 and 3021)	
HLTH 4973	Program Design in Public Health	"H" (3)	Humanities	
POLS 1113	American Government	SPCH 2713	Introduction to Speech Comm.	
ELECT (3)	Controlled Elective	ELECT (3)	Controlled Elective	
15 Hours			16 Hours	

About this plan of study...

- Courses in bold are offered only in that semester excluding NSCI 3440.
- An Upper Division controlled elective is an approved 3000 or 4000-level course.

Other Requirements:

* 40 upper-division hours required.

** A 2.50 Major GPA is required. This includes all courses in College/Departmental and Major Requirements.

A grade of "C" or better is required in all NSCI 3000- and 4000-level courses.

Transfer Admission Requirement: 2.50 GPA

Additional State/OSU Requirements – At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU. Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours.

Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation. Degrees that follow this plan must be completed by the end of Summer 2026.

Don't forget...

Please refer to the OFFICIAL degree requirement sheet for a complete list of required/accepted courses for ENGL and SPCH. This is a four-year plan suggested for degree completion. It is subject to modifications in curriculum's offerings and scheduling.

Students will be held responsible for degree requirements in effect at the time of matriculation (date of first enrollment) and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.

This plan is provided as a courtesy. The OFFICIAL degree requirements sheet is used to determine eligibility for graduation.

May 2020