



Nutritional Sciences

Allied Health

2014-2015

Fall		First Year		Spring	
HS	1112	HS Freshman Experience	CHEM	1314	Principles of Analytical Chemistry <i>(Prerequisite: "C" or better in MATH 1513; or concurrent enrollment in a higher level math course)</i>
or	3112	HS First Year Transfer Experience			
BIOL	1114	Introductory Biology			
MATH	1513	College Algebra <i>(Prerequisite: score of 30 or higher on OSU math placement test)</i>	or	1215	General Chemistry <i>(Prerequisite: MATH 0123 or high school equivalent)</i>
ENGL	1113	Freshman Composition I	NSCI	2114	Principles of Human Nutrition
or	1313	Critical Analysis and Writing I	ENGL	1213	Freshman Composition II <i>(Prerequisite: ENGL 1113, 1123, or 1313)</i>
"S"	(3)	SOC, PSYC, or ECON <i>(Suggested: PSYC 1113 or SOC 1113)</i>			
UNIV	2511	Introduction to Health Careers	or	1413	Critical Analysis and Writing II
			or	3323	Technical Writing <i>(Prerequisites: ENGL 1113 or 1213 or 1313 and junior standing)</i>
		16 Hours			
			HIST	1103	Survey of American History
			or	1483	American History to 1865
			or	1493	American History Since 1865
					14-15 Hours

Fall		Second Year		Spring	
CHEM	1515	General Chemistry <i>(Prerequisite: "C" or better in CHEM 1314)</i>	NSCI	3543	Food and the Human Environment
or	1225	General Chemistry <i>(Prerequisite: "C" or better in CHEM 1215)</i>	CHEM	3015	The Chemistry of Organic Compounds <i>(Prerequisites: "C" or better in CHEM 1225 or 1414 or 1515)</i>
HHP	2603	Total Wellness	or	3053*	Organic Chemistry <i>(Prerequisite: "C" or better in CHEM 1515)</i>
STAT	2013	Elementary Statistics <i>(Prerequisite: MATH 1483 or 1513)</i>			<i>*Series required for Professional Schools includes CHEM 3053, CHEM 3153, and CHEM 3112.</i>
or	2023	Elem. Stat for Bus. and Econ. <i>(Prerequisite: MATH 1483 or 1513)</i>	POLS	1113	American Government
ELECT	(4)	Controlled Elective	SPCH	3723	Business and Professional Comm.
			or	2713	Introduction to Speech Comm.
			ELECT	(3)	Controlled Elective
		15 Hours			15-17 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	3223	Nutrition Across the Lifespan (Prerequisite: NSCI 2114 or equivalent)		ZOOL	3214	Human Anatomy (Prerequisite: "C" or better in ZOOL 1604 or 3204)
CHEM	3153*	Organic Chemistry (Prerequisite: "C" or better in CHEM 3053)		CHEM	3112*	Organic Chemistry Laboratory (Prerequisite: CHEM 3153 or concurrent enrollment)
or						
ELECT	(3)	Controlled Elective-Upper Division (If you took CHEM 3015)				(Disregard course if student took CHEM 3015)
ZOOL	3204	Physiology (Prerequisites: BIOL 1114; CHEM 1215 or 1314)		MICR	2132	Microbiology Laboratory (Prerequisite: MICR 2123 or concurrent)
MICR	2123	Introduction to Microbiology (Prerequisites: BIOL 1114; and CHEM 1215 or CHEM 1314 or concurrent enrollment)		NSCI	3021	Nutrition and Evidence-based Practice II (Prerequisites: NSCI 3011, and ZOOL 3204 or concurrent)
NSCI	3011	Nutrition and Evidence-based Practice I (Prerequisites: NSCI 2114; STAT 2013 or 2023 or concurrent)		HDFS	2113	Lifespan Human Development (Restricted to Honors College Students)
				or	2114	
				ELECT	(3)	Controlled Elective
		14 Hours				13-15 Hours

		Fall	Fourth Year			Spring
NSCI	4023	Nutrition in the Pathophysiology of Chronic Disease (Prerequisites: NSCI 2114, 3223, and ZOOL 3204)		NSCI	4373	Principles of Nutrition Education (Prerequisites: NSCI 2114, 3223 or consent of instructor)
NSCI	4123	Human Nutrition and Metabolism I (Prerequisites: NSCI 2114 and CHEM 3015 or 3053 and ZOOL 3204 and senior classification; or consent of instructor)		NSCI	4143	Human Nutrition and Metabolism II (Prerequisites: NSCI 4123 or consent of instructor)
NSCI	4021	Nutrition and Evidence-based Practice III (Prerequisite: NSCI 3011 and 3021)		HHP	2802	Med. Term for Health Prof.
"H/D"	(3)	Humanities/Diversity		"H"	(3)	Humanities
ELECT	(6)	Controlled Electives (Upper Division)		ELECT	(3)	Controlled Elective
		16 Hours				14 Hours

About this plan of study...

- Courses in bold are offered only in that semester excluding NSCI 3440.
- Use professional school prerequisites for electives while paying attention to upper division hours needed (see note below).
- An Upper Division controlled elective is an approved elective that is a 3000 or 4000-level course.

Graduation requirements...

- Total Credit Hours for Graduation: 120 minimum.
- 40 upper-division hours required and 60 hours must be completed at a four-year institution.
- Must have completed one course that meets the Diversity (D) general education requirement. One hour minimum.
- Minimum Overall GPA (Cumulative Grad/Retention): 2.5
- A 2.50 major GPA is required. This includes all courses in College/Departmental and Major Requirements on the degree sheet.
- A grade of "C" or better is required in all NSCI 3000- and 4000-level courses to earn course credit.
- Transfer admission requirement: 2.5 GPA

Note: See OFFICIAL degree sheet

Don't forget...

This is a four-year plan. 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.

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