

Nutrition Major Sample 4-Year Plan

Autumn	Hours	Winter	Hours	Spring	Hours
Year 1					
ENGLISH 110	5	CHEM 121	5	CHEM 122	5
MATH 148	5	MATH 150	5	BIOLOGY 113	5
SOC 101 or RS 105	5	Arts/Humanities ¹	5	Arts/Humanities ¹	5
HEC 100	1				
Total Hours	16	Total Hours	15	Total Hours	15
Year 2					
CHEM 123	5	CHEM 251 ²	4	CHEM 252 ²	4
BIOLOGY 114	5	HN 310	5	CHEM 245 or 254 ²	2-3
2nd Writing (any 367)	5	ECON 200	5	HN Choice ⁴	0-3
				Arts/Humanities ¹	5
Total Hours	15	Total Hours	14	Total Hours	11-15
Year 3					
PHYSICS 111 ²	5	PHYSICS 112 ²	5	BC 511	5
EEOB 232	5	MICRO 509	5	Statistics (eg. 135)	5
COMM 321 or AC 390	5	Arts/Humanities ¹	5	Contemp World (597)	5
Total Hours	15	Total Hours	15	Total Hours	15
Year 4					
HN 610*	5	HN 611*	5	HN 612*	5
HN Choice ⁴	0-3	BC 521 or Chem 211 or		HN Choice ⁴	0-3
HN 589	3	MG 601 ⁵	0 or 5	CHEM 221, BC 521, MG 602 ⁵	0 or 5
Elective	5	MG 500	5	Elective	5
Total Hours	13-16	Total Hours	10-15	Total Hours	10-13

Based on '10-'11 Program Sheet for new OSU students. Students need specified requirements plus electives to total a minimum of 181 hours to graduate.

¹Arts/Humanities courses chosen from Literature, Visual & Performing Arts, History, or cultures and ideas must meet diversity requirements, denoted by stars, asterisk, diamond, or cross on the GEC sheet. See the GEC sheet for a list of specific courses fulfilling this requirement.

²Most Medical Schools require Physics 113 or 133 and CHEM 253,254,255. Some may also require MATH 151,152.

³Statistics can count for Data Analysis.

⁴ Minimum of 5 hours from HN 295, 313, 314, 415, 450, 504, 506, 593, 704, 705, 761, 762, or 763.

⁵Students choose one advanced science course from CHEM 211,221, BC 521, MG 601, 602. CHEM 221 may count also for data analysis

* Course only offered once per year.

HN - Human Nutrition, BC - Biochemistry, MG - Molecular Genetics, RS - Rural Sociology, AG - Agriculture Communication