

NUTRITIONAL SCIENCES, B.S.

FOUR-YEAR PLAN

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SAMPLE NUTRITIONAL SCIENCES FOUR-YEAR PLAN

First Year

Fall	Credits	Spring	Credits
CHEM 103 or 109 ¹		4-5 CHEM 104 ¹	5
MATH 113 (if needed) ²		3 Social Sciences	3-4
COMM A		3 Ethnic Studies	3
CALS First Year Seminar		1 Elective	3
Electives		3-4	
		14-16	14-15

Second Year

Fall	Credits	Spring	Credits
CHEM 343		3 NUTR SCI 332	3
STAT 301 or 371		3 CHEM 345	3
BIOLOGY/BOTANY/ ZOOLOGY 151 ³		5 BIOLOGY/BOTANY/ ZOOLOGY 152 ³	5
CALS International Studies		3 Humanities	3-4
		14	14-15

Third Year

Fall	Credits	Spring	Credits
BIOCHEM 501 or 507 (if taking BIOCHEM 507, take BIOCHEM 508 in Spring)		3 NUTR SCI 431	3
CHEM 344		2 MICROBIO 101 or 303	3
ANAT&PHY 335		5 MICROBIO 102 or 304	2
Humanities		3 Nutritional Sciences Elective ⁵	3-4
Elective		3 Electives	3-4
		16	14-16

Fourth Year

Fall	Credits	Spring	Credits
GENETICS 466 ⁴		3 NUTR SCI 500	1
NUTR SCI/ BIOCHEM 510		3 PHYSICS 104	4
PHYSICS 103		4 Nutritional Sciences Electives ⁵	3-6
Electives		6 Electives	6
		16	14-17

Total Credits 116-125

1

In order to take CHEM 103/CHEM 104 or CHEM 109, students must have a suitable math placement score or completion of MATH 112, MATH 114, MATH 171, or equivalent.

2

MATH course dependent on placement score and transfer credit evaluation.

3

BIOLOGY/BOTANY/ZOOLOGY 151 & BIOLOGY/BOTANY/ZOOLOGY 152 fulfills the COMM B requirement.

4

BIOCORE 381/BIOCORE 382, BIOCORE 383/BIOCORE 384, BIOCORE 485/BIOCORE 486, BIOCORE 587 also accepted.

5

Select 6 credits from major elective options.

Students must complete at least 120 total credits to be eligible for graduation.