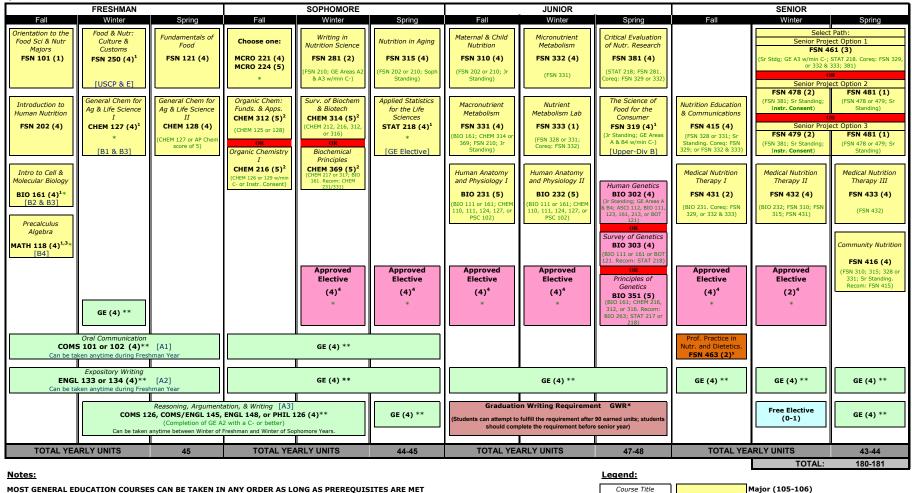
B.S. in Nutrition (Nutrition Science Concentration)

Suggested 4-Year Academic Flowchart

Updated 9/12/2023



Course # (Units)

(Prerequisite)

[GE Area]

MOST GENERAL EDUCATION COURSES CAN BE TAKEN IN ANY ORDER AS LONG AS PREREQUISITES ARE MET

Refer to online catalog for GE course selection and Graduation Writing Requirement (GWR).

Concentration (26-27)

General Ed. (48)

Free Elective (0-1)

^{*} Refer to current catalog for prerequisites.

^{**}One course from each of the following GE areas must be completed: A1, A2, A3, C1, C2, Lower-Division C Elective, Upper-Division C, D1, D2, Upper-Division D, F, and GE Elective. Upper-Division C and Upper-Division D should be taken only after Junior standing is reached (90 units).

¹ Required in Major; also satisfies GE.

² Most Nutrition majors should take CHEM 312 and CHEM 314. Students choosing the Nutrition Science concentration may need to take CHEM 216 and CHEM 369, depending on their career goals and approved electives. Students selecting CHEM 216 must also take CHEM 217 and CHEM 218. See advisor.

³ MATH 116 and MATH 117 substitute.

⁴ 22 total units of approved electives required. Please select from course options posted in catalog, and consult the Food, Science & Nutrition advising materials and catalog for prerequisites.

⁵ FSN 463 is an optional CR/NC course to help prepare Nutrition majors for career opportunities, such as the steps to becoming a registeried dietitian.