

GENERAL CRITERIA FOR PROGRESSION TO THE PROFESSIONAL DIVISION OF THE BSPS PROGRAM

Eligible UT or transfer students may progress directly into the professional division of the BSPS program. Students interested in declaring a major and requesting a progression review should contact the Office of Student Affairs for details.

For final progression into the professional division, the following courses (or their equivalents) must be successfully completed:

Code	Title	Hours
BIOL 2170	Fundamentals of Life Science: Biomolecules, Cells, and Inheritance	4
BIOL 2180	Fundamentals of Life Science Laboratory: Biomolecules, Cells, and Inheritance ¹	1
CHEM 1230	General Chemistry I	4
CHEM 1240	General Chemistry II	4
CHEM 1280	General Chemistry Lab I ¹	1
CHEM 1290	General Chemistry Lab II ¹	1
CHEM 2410	Organic Chemistry I	3
CHEM 2420	Organic Chemistry II ¹	3
CHEM 2460	Organic Chemistry Laboratory I for Non-Majors ¹	1
CHEM 2470	Organic Chemistry Laboratory II for Non-Majors ¹	1
MATH 1850	Single Variable Calculus I	4
	or MATH 1750 Calculus For The Life Sciences With Applications I and MATH 1760	
PHCL 2610	Introductory Physiology	3
PHYS 1750	Introduction To Physics ¹	4
ENGL 1110	College Composition I ¹	3
ENGL 1130	College Composition II: Academic Disciplines And Discourse ¹	3

Students must also have a minimum cumulative grade point average (GPA) of 2.5. Students with a cumulative GPA ≤ 2.5 will be reviewed by program administrators. Decisions will be made to admit, to admit conditionally, or to deny admission until the minimum GPA is achieved.

Under some circumstances, students will be permitted to register for P1 year courses even if they did not complete English Composition II, Organic Chemistry Laboratory I and/or II, or Introduction to Physics. Such requests will require review by program administrators. These courses must subsequently be completed in the professional division prior to graduation.