BIOLOGY, BS

Example Plan of Study Finish in Four Plan of Study

Title

Course

The plan below is an example of how students can successfully complete degree requirements in four years. This suggested class schedule plan may be used as a guide and can be adjusted based on individual needs. Students are required to meet with an academic advisor prior to enrollment each semester to plan their class schedule, and students are ultimately responsible for completing all degree requirements.

	1
Introductory Biology (N)	4
and Introductory Biology Laboratory (LN)	
Preparation for Calculus (A)	3
es	7
Hours	15
Animal Biology	4
	4
	7
Hours	15
Chemistry II (LN)	5
Introduction to Microbiology	5
and Introduction to Microbiology Laboratory	
es	5
Hours	15
General Ecology	4
Plant Biology (LN)	4
Cell and Molecular Biology	3
	4
	15
Organia Chamietry I	5
•	J
	4
	6
	15
nouis	15
81	
	4
	4
	,
Laboratory	
plemental courses	7
Hours	15
Canaral Canatian	•
	3
	4
GITEIN STIZ)	
	Preparation for Calculus (A) Bes Hours Animal Biology Chemistry I (LN) Bes Hours Chemistry II (LN) Introduction to Microbiology and Introduction to Microbiology Laboratory Bes Hours General Ecology Plant Biology (LN) Cell and Molecular Biology Hours Organic Chemistry I or Survey of Organic Chemistry and Survey of Organic Chemistry Laboratory College Physics I (LN) Hours Physiology or Plant Physiology Laboratory and Plant Physiology College Physics II (LN) or Organic Chemistry II and Organic Chemistry Laboratory plemental courses

General Education, Major, or Supplemental courses		8
	Hours	15
Spring		
BIOL 4133	Evolution	3
General Education, Major, or Supplemental courses		12
	Hours	15
	Total Hours	120

1

Hours

Speak with academic advisor about saving General Education electives and Humanities (H) for Upper-division courses with International (I) and Diversity (D) dimensions.