

NATURAL SCIENCES MAJOR

Bachelor of Science in Natural Sciences (Four-Year Plan)

Academic planning is the student's responsibility. This Graduation Plan is designed to be a guide to assist students as they plan their course selections. This is only a suggested schedule, and is not a substitute for a student's Degree Audit, nor the Program Requirements in the Judson University Catalog. Actual course selections should be made with the advice and approval of an academic advisor. Students should become familiar with the catalog in effect at the time at which they entered the institution. Course requirements and sequencing may vary with AP courses, transfer courses, English/math placement, or other conditions.

A full-time course load for undergraduate students is 12-18 credits per semester. Illinois residents receiving state aid should register for 15 hours per semester.

Course	Title	Hours
First Year		
First Semester		
ENG101	Expository Writing (or ACT/SAT placement)	3
MAT211 or MAT215	Functions and Calculus I or Calculus w/Analytic Geometry I	3-5
GEN101 or ESS101	Questions of Life: Entering the Judson Conversation (<24 transfer hours) ¹ or Wellness	1
Physical Activity course		1
Science Sequence 1 ²		4
Hours		12-14
Second Semester		
BST110	Intro to the Christian Bible	3
MAT216	Calculus w/Analytic Geometry II	4
Science Sequence 1 ²		4
Any Elective		3
Hours		14
Second Year		
First Semester		
Gen Ed Visual and Performing Arts Elective		3
THS110	Christian Faith: Understanding and Application	3
SCM219	Sophomore Science Seminar	1
Science Sequence 2 ²		4
Any Electives		6
Hours		17
Second Semester		
PSY111 or SOC151	Introduction to Psychology or Introduction to Sociology	3
SPC120	Foundations of Speech	3
Science Sequence 2 ²		4
Any Electives		6
Hours		16
Third Year		
First Semester		
Gen Ed Biblical Studies Elective		3
HIS261 or HIS262	History of Civilization I or History of Civilization II	3
Upper Div Sci/Math Electives ²		8
Hours		14
Second Semester		
ENG102	Critical Thinking and Writing (or ACT/SAT placement)	3
SCM319	Junior Science Seminar ³	1

Any Science/Math Electives ²	4
Any Electives	6
Hours	
14	
Fourth Year	
First Semester	
GEN401	The Good Life: Continuing the Conversation
SCM419	Senior Science Seminar
Upper Div Sci/Math Electives ²	4
Any Electives	9
Hours	
17	
Second Semester	
MAT311	Probability and Statistics w/Lab
Upper Div Sci/Math Electives ²	4
Any Electives	6
Hours	
14	
Total Hours	
118-120	

¹ First-time students (those entering college directly from high school) should take GEN101; transfer students should take ESS101

² see major audit

³ GEN301 equivalent