

College of General Studies

Natural Science

Bachelor of Science $_{\text{Major}}$

Standard (Multidisciplinary) Track Planning Chart

Choose a minimum of 36 credits (approximately 11-12 courses, not including labs) from two to four departments below. All courses taken must be related to natural sciences and selected in consultation with your CGS advisor. At least five courses must be taken from one department, which provides a disciplinary base. The other courses should be selected based on your professional and academic goals.

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Natural	Science De	epartment	S			
Astronomy			Anthropology *	Geology & Environmental Science		
Neuroscience Biological Sciences Statistics (0200 or 1000; courses numbered above 1000)			Physics Chemistry Mathematics (only courses numbered 0220 & above)	Psychology* History& Philosophy of Science* Computer Science (only courses numbered 0401 & above)		
*only nat	tural sciend	ces related o	courses			
Subject Course Course T			itle		Term	Grade
Code	Number			Cr.	Taken	Earned
	Departme	nce Depart	ments			
			Total Credits in M	Major:		

*Important: Starting with the Spring 2020 term (January 1, 2020), all new students declaring the Standard/Multidisciplinary and Pre-Education tracks in the Natural Sciences major will need to have an overall GPA minimum of 3.25 to be eligible for admission. This 3.25 overall GPA minimum is required at the time of application to the program.

Students are required to maintain a minimum 2.0 GPA and complete at least 120 credits in order to graduate with a BS in Natural Science, Multidisciplinary track*.

Important! If you earn less than a "C" in any course, please contact your advisor!

An internship is not required but is highly recommended. Please see your academic advisor for details.

Track your credits below:

Credit Tracker:

Gen Ed: _____

Major:

Other: _____

Total: _____