College of **General Studies**

Natural Science

Bachelor of Science 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

Natural Science Departments			Multidisciplinar		
Anthropology * Astronomy Biological Sciences Chemistry	Psychology* Geology & Environmental Science History& Philosophy of Science* Mathematics (only courses numbered 0220 &	above])		Important! If y than a "C" in an course, please c advisor!
Neuroscience Physics *only natural sciences re PRIMARY ACADEMIC I	Computer Science (only courses numbered 0401 & above) Statistics (0200 or 1000; courses numbered above 1000) At least 120 minimum 2 required to g BS in the Nati			At least 120 crominimum 2.0 (required to grad BS in the Natura Standard Multid	
Subject Catalog # C	ourse Title	Cr	Term Taken	Grade Earned	track. Of this tot 24 credits must division (1000-l

OTHER NATURAL SCIENCE DEPARTMENTS: 21 Credits (Approx. 7 Courses) Term Grade Taken Earned Subject Catalog # Course Title

Starting Spring 2022,
students must a have a
2,0 minimum GPA to be
admitted into the Natural
Science Standard
Multidisciplinary track.

ou earn less ontact your

edits and a GPA are duate with a al Science lisciplinary tal, at least be in upperlevel) courses. These 1000-level courses may come from any of the degree requirements.

An internship is not required but is highly recommended.

Credit Tracker:	
Major Credits:	
Gen Ed Credits:	
Other Credits:	
Total Credits:	



