

**This chart is to be used as a reference guide only.
Individual student charts are issued by the Offices of Admissions and Registrar.**

BRIDGE GENERAL EDUCATION: 42 - 49 CR	CRS	GR
Pathway to the Bridge (GEN101)	2	
Cornerstone: Discovering the Self (GEN199)▲	3	
Academic Writ & Research I (EN111)	3	
OR		
Honors Argument: Rhetoric & Research (EN221)	3	
History (US or World)	3	
Literature	3	
Philosophical Inquiry (PL245)	3	
Visual & Performing Arts	3	
Modern Language; Culture; Global	3	
Social Sciences■ SO101 Prin of Soc	3	
Social Sciences■ PS111 Intro or PS113 Foundations	3	
Nat Sciences (w/lab) BI121 Cell Organiz		
Quantitative Analysis BI203 Exp Des & Stats		
Experiential Learn (ServLearn or Intern or Ed Abroad)	///	
COMMON INTELLECTUAL EXPERIENCE		
✎ Religious Studies	3	
✎ Ethics	3	
✎ Shaping Lives: Women & Gender (WS311)	3	
✎ Capstone: Visioning a Future (GEN400)	3	

STUDENTS ENTERING AS FRESHMEN:	
Complete all General Education requirements.	
Courses in BOLD print are required for the major.	

_____ courses needed to complete gen ed requirements as follows:

 4 CIE courses marked with **R**.

_____ courses in **BOLD** print (required for the major).

_____ additional courses from gen ed categories not already filled.

NJ Community College General Education Courses	CRS	GR

BIOLOGY - BS	CRS	GR
BI120 Biol Diversity & Phylogenetics	4	
BI121 CellOrganiz, Energ & Function	4	
BI201 Biol Lit	1	
BI203 Experimental Design & Stats	3	
BI204 Genetics & Evol	4	
BI305 Biol Interact: Ecology	4	
BI444 Capstone in Biology: BS	2	
Biology elective BI213 Hum Anat & Phy I	4	
Biology elective BI214 Hum Anat & Phy II	4	
Biology elective PT400 (USci Human Anatomy)		
Biology elective PT425 (USci Neuroscience)		
Biology elective PT485 (USci Pathophys I)		
Major Field Test	///	P/F
ADDITIONAL MAJOR REQUIREMENTS	CRS	GR
CH113 General Chemistry I	4	
CH114 General Chemistry II	4	
CH223 Organic Chemistry I	4	
CH224 Organic Chemistry II	4	
HRP200 Medical Terminology	3	
Physics I ●	4	
Physics II ●	4	
Social Science ♦	3	
Social Science ♦	3	
EN Elective ■	3	

Choice Of:

MA115 Calculus	4	
OR		
MA110 Precalculus	3	
MA109 Coll. Algebra, MA209 Linear Algebra, or MA210 Discrete Math	3	

♦ Courses may not be double dipped with general education requirements. At least one course must be a Psychology course.

■ Course may double dip with general education requirements. Course must be any English course higher than EN111, except for EN221.

- Either PH115/116 or PH121/122. Students electing PH115 must take MA110; Students electing PH121 must take MA115.

WRITING INTENSIVE (WI) REQUIREMENT▲	CRS	GR
Writing Intensive #1		
Writing Intensive #2		
Writing Intensive #3		
Capstone: Visioning a Future (GEN400)		

▲ GEN199 fulfills the Gen Ed Cornerstone and a WI req. Other WI courses may fulfill General Education, major, or minor requirements, or may be taken as general electives.

[illegible]

Refer to GCU 2022-23 Undergraduate Catalog for current academic policies, details regarding major requirements and course descriptions.

Minimum 120 credits required for the degree; 30 credits must be taken at GCU. Transfer maximum is 90 credits, no more than 75 credits from two-year institutions, no more than 48 general elective credits.

Accepted credits will not be replaced after enrollment at GCU.