






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

**Major:**  
**HEALTH SCIENCES**

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 <b>SP105 (Beg)</b> or <b>SP107 (Work)</b>	3	
Social Sciences <b>SO101 Prin of Soc</b>	3	
Social Sciences <b>PS111 Intro to Psych</b>	3	
Nat Sciences (w/lab) <b>BI121</b>		
Quantitative Analysis <b>MA110 Precalculus</b>	3	
Exp Learn <b>HRP404</b>	///	
<b>COMMON INTELLECTUAL EXPERIENCE</b>		
 Religious Studies	3	
 Ethics <b>PL354</b>		
 Shaping Lives: Women & Gender (WS311)	3	
 Capstone: Visioning a Future (GEN400)	3	

■ Must select courses from two separate subject areas

<b>STUDENTS ENTERING AS FRESHMEN:</b>		
Complete all General Education requirements.		
Courses in <b>BOLD</b> print are required for the major.		
<b>STUDENTS ENTERING AS TRANSFERS:</b>		
_____ courses needed to complete gen ed requirements as follows:		
<b>4</b> CIE courses marked with  .		
_____ courses in <b>BOLD</b> print (required for the major).		
_____ additional courses from gen ed categories not already filled.		
NJ Community College General Education Courses	CRS	GR

HEALTH SCIENCES - BS - 69 CRS	CRS	GR
<b>BI121</b> Cell Organiz, Energ & Function	4	
<b>BI204</b> Genetics & Evol	4	
<b>BI213</b> Anatomy & Physiology I	4	
<b>BI214</b> Anatomy & Physiology II	4	
<b>CH113</b> Gen Chem I	4	
<b>CH114</b> Gen Chem II	4	
<b>HRP111</b> Intro to Health Science	3	
<b>HRP200</b> Medical Terminology	3	
<b>NU/HRP351</b> Health Policy	3	
<b>HRP404</b> Internship in Health	3	
<b>HRP444</b> Capstone in Health Science	1	
<b>PH115</b> College Physics I	4	
<b>PH116</b> College Physics II	4	
<b>PL354</b> Bioethics	3	
Choose 1 of the following:		
<b>PS232</b> or <b>SW310</b> or <b>ES470</b>	3	
Choose 1 of the following:		
<b>SW295</b> or <b>BU242</b>	3	
Choose 1 of the following:		
<b>MA103</b> or <b>BI203</b>	3	
MAJOR ELECTIVES - 12 CRS ♦ ●	CRS	GR

♦ Major Electives: Select 12 credits from the following:  
BI111, BI219, BI275 or NU275 or ES275, BI419, BI420, BI437 or  
CH311, BI438 or CH312, CH223, CH224, ES220, GP316,  
IH210, IH320, PS221, PS224, PS281, PS282, SW203, SW240

● Optional Pre-medical track: Major electives must include CH223, CH224, BI437/CH311.

● Optional Pre-physician assistant track: Major electives must include ES220 and Microbiology (200-level and above).

● Optional Pre-dental track: Major electives must include CH223 and CH224.

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.

ELECTIVES	CRS	GR

**2022-23 ACADEMIC YEAR MATRICULATION**

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.