

The recommended four-year plan is designed to provide a blueprint for students to complete their degrees within four years. These plans are the recommended sequences of courses. Students will work with their Academic Advisor to develop a more individualized plan to complete their degree.

The GC Journeys Program will transform your way of thinking and experiencing college. By participating in five inside and outside the classroom transformative experiences during your time at Georgia College, you will step outside of your usual surroundings, gain authentic experiences, solve problems, become a leader, participate in real-world settings and put ideas into action. Examples of ways to incorporate your GC Journeys options are shared in the plan below.

This recommended Four-Year Plan is applicable to students admitted during the 2020-2021 academic year.

Total Credits Required: 120 credits

Required GPA for Graduation: 2.0 (overall and in the hours used to satisfy Area F and the major)

Legend is available on the last page of this document.

Year 1											
Fall				Spring				Summer			
Course	Title	Hours	Area	Course	Title	Hours	Area	Summer is a good time to get ahead on courses. Several core courses are offered online over the summer terms.			
CHEM 0001	First-Year Academic Seminar	1		MATH 1261	Calculus I	4	D/F	Notes			
CHEM 1311	Principles of Chemistry for Majors I*	3	F	CHEM 1312	Principles of Chemistry for Majors II**	3	F				
CHEM 1311L	Principles of Chemistry for Majors I Lab*	1	F	CHEM 1312L	Principles of Chemistry for Majors II Lab**	1	F	GC Journeys: First-Year Experience events, programs, and activities will be planned through the first year to help you become familiar with GC and develop skills to thrive in the liberal arts experience. GC Journeys: Apply to become a Chemistry Scholar during the Fall semester. Join a research group by the end of Spring semester. GC Journeys: Career Milestones for year one will be completed in First-Year Seminar.			
ENGL 1101	English Composition I	3	A	ENGL 1102	English Composition II	3	A				
MATH 1113	Pre-Calculus	3	A	GC1Y 1000	Critical Thinking	3	B				
Core Choice	Area C1: Humanities & Ethics	3	C								
Total		14		Total		14					

Area A and GC1Y 1000 must be completed by 30 earned hours. CHEM 0001 does not count toward the 120 credit hour graduation requirement.

Year 2											
Fall				Spring				Summer			
Course	Title	Hours	Area	Course	Title	Hours	Area	Notes			
CHEM 2920	Chemistry Seminar*	1	Major	CHEM 3362	Organic Chemistry II	3	Major	GC Journeys: Complete a Transformative Experience : Leadership Experience, Study Abroad, Community Based Engaged Learning, or an Internship GC Journeys: Complete Career Planning Milestones : Resume Review and LinkedIn Profile			
CHEM 3361	Organic Chemistry I	3	Major	CHEM 3362L	Organic Chemistry II Lab	1	Major				
CHEM 3361L	Organic Chemistry I Lab	1	Major	PHYS 2212	Principles of Physics II	3	D/F				
MATH 1262	Calculus II	4	F	PHYS 2212L	Principles of Physics II Lab	1	D/F				
PHYS 2211	Principles of Physics I	3	D/F	GC2Y 2000	Global Perspectives	4	B				
PHYS 2211L	Principles of Physics I Lab	1	D/F	Core Choice	Area E: Social Science Choice 1	3	E				
Core Choice	Area C2: Fine Arts	3	C								
Total		16		Total		15					
Apply for REU's, Study Abroad, or an Internship in the Fall. GC2Y 2000 must be completed by 60 earned hours. *Only offered in the Fall;**Only offered in the Spring											
Year 3											
Fall				Spring				Summer			
Course	Title	Hours	Area	Course	Title	Hours	Area	Notes			
CHEM 3920	Chemistry Seminar I*	1	Major	CHEM 3200	Instrumental Analysis**	3	Major	Lab I Options: CHEM 4211L, 4212L, CHEM 3200L <i>Note: Students must pass CHEM 4211L or CHEM 4212L in order to graduate. Must take 2 lab courses from the list.</i> Lab II Options: CHEM 3010L, CHEM 3711L GC Journeys: Complete a Transformative Experience: Leadership Experience, Study Abroad, Community Based Engaged Learning, or an Internship GC Journeys: Complete Career Planning Milestones : Strategic Career Plan and a Mock Interview			
CHEM 2800	Quantitative Analysis	3	F	CHEM 3600L	Structural Chemistry**	2	Major				
CHEM 2800L	Quantitative Analysis Lab	1	F	CHEM 4212	Physical Chemistry II**	3	Major				
CHEM 3010	Inorganic Chemistry*	3	Major	Lab I	Upper Level Lab I	1	Major				
CHEM 4211	Physical Chemistry I*	3	Major	Lab II	Upper Level Lab II	1	Major				
Lab I	Upper Level Lab I	1	Major	Core Choice	Area E: Social Science Choice 2	3	E				
Foreign Lang.	FORL 1002	3	Major	Elective	Any 1000-4000 level electives	3	Elective				
Total		15		Total		16					
Apply for REU's, Study Abroad, or an Internship in the Fall. *Only offered in the Fall **Only offered in the Spring											

Year 4											
Fall				Spring				Summer			
Course	Title	Hours	Area	Course	Title	Hours	Area	Notes			
CHEM 3711	Biochemistry I*	3	Major	CHEM 4920	Chemistry Seminar II**	1	Major	GC Journeys: Complete Undergraduate Research Project and Capstone Courses GC Journeys: Complete Career Planning Milestone : Senior Check-In Capstone Course Options: CHEM: 4400, 4500, 4600, 4700, 4800 PHYS: 3010, 3100, 3311, 3321, 4251, 4261			
Capstone	Capstone Course	3	Major	Capstone	Capstone Course	3	Major				
CHEM 4999	Research	3	Major	Core Choice	Area E: Social Science Choice 2	3	E				
Elective	Any 1000-4000 level electives	3	Elective	Elective	Any 1000-4000 level electives	3	Elective				
Elective	Any 1000-4000 level electives	3	Elective	Elective	Any 1000-4000 level electives	3	Elective				
				Elective	Any 1000-4000 level electives	3	Elective				
Total		15		Total		16					

Visit graduate schools or apply for jobs during this year. *Only offered in the Fall **Only offered in the Spring

Legend

Area This section of the plan references the area of the curriculum the course fulfills.

- A=Core Area A: Communication and Quantitative Skills
- B=Core Area B: Institutional Options
- C=Core Area C: Humanities and Fine Arts
- D=Core Area D: Science, Technology, and Math
- E=Core Area E: Social Sciences
- F=Core Area F: Major Directed Core
- Major=Major Required Course
- Elective=a course a student chooses to help meet overall graduation hours.