

UNC Charlotte Baccalaureate Degree Plan

Chemistry, B.A.

North Carolina Community College classes are listed below in left column. The UNC Charlotte equivalent course is listed in the column next to the NCCCS courses.

The University of North Carolina at Charlotte strongly recommends students complete their Associate degree prior to transferring to UNC Charlotte. Pathways are structured for students who have completed all requirements for their Associate degree and qualify for the CAA.

Please Note: BDP's are developed based on the approved curriculum for each catalog year. Based on admitted term of entry and the curriculum posted for the catalog year, programs of study are subject to change.

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chemistry.charlotte.edu

 Additional Requirements
 If not transferring with a completed associate degree, foreign language courses will be required for Liberal Arts and Sciences

 / Special Note for
 based majors at UNC Charlotte.

 Admission to the upper
 division in major:

		NC Community College Course	Notes	
Semester 1 15 Credit Hrs	4	MAT 171: Precalculus Algebra ** UGETC: Math	MATH 1100: College Algebra **	
	4	CHM 151: General Chemistry I ** UGETC: Natural Science	CHEM 1251: General Chemistry I w/ lab**	
	3	ENG 111: Writing and Inquiry UGETC: Composition	WRDS 1103 Wrtng & Inqry Acdmc Ctx I & II	
	3	Student Choice UGETC: Social/Behavioral	General Education Course	
	1	ACA 122: College Transfer Success	TRNF 1ELE: Transfer Elective	

		NC Community College Course	UNC Charlotte Equivalent Course	Notes
	4	MAT 172: Precalculus Trigonometry ** UGETC: Math	MATH 1103: Pre-Calculus Math **	
Semester 2	3	ENG 112: Writing and Research in the Disciplines UGETC: Composition	CTCM 2530: Critical Thinking and Communications	
17 Credit Hrs	3	COM 120: Interpersonal Communications or COM 231: Public Speaking UGETC Arts/Humanities	COMM 2107: Interpersonal Communications or COMM 1101: Public Speaking	
	4	CHM 152: General Chemistry II ** UGETC: Natural Science	CHEM 1252: General Chemistry II w/ lab**	
	3	Additional GEN ED or Pre-Major/Transfer Elective	Additional GEN ED or Pre-Major/Transfer Elective	
		NC Community College Course	UNC Charlotte Equivalent Course	Notes
	4	MAT 271: Calculus I **	MATH 1241: Calculus I **	
Semester 3 15 Credit Hrs	3	Student Choice UGETC: Humanities/ Fine Arts	General Education Course	
	4	CHM 251: Organic Chemistry I **	CHEM 2131: Organic Chemistry w/ lab **	
	4	PHY 151: College Physics I **	PHYS 1101: Intro Physics I w/ lab**	



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		NC Community College Course	UNC Charlotte Equivalent Course	Notes
Semester 4 15 Credit Hrs	3	Student Choice UGETC: Social/Behavioral	General Education Course	
	4	MAT 272: Calculus II **	MATH 1242: Calculus II **	
	4	CHM 252: Organic Chemistry II **	CHEM 2132: Organic Chemistry II w/ lab**	
	4	PHY 152: College Physics II *	PHYS 1102: Intro Physics II w/ lab**	

	Critical Course Indicator
2 Star (**) Critical	Critical Success Course that is a required introductory or prerequisite course within the Meta Major and/or prerequisite course for UNC
Course	Charlotte Upper Division coursework for intended major
1 Star (*) Critical	
Course	Critical Success Course necessary for seamless transition and required for UNC Charlotte Upper Division coursework for intended major
0 Star (Lt Green color	
only) Critical Course	Key Success Marker Course that is important for seamless transition but can be secured after transfer

Color Key	Category
Light Green	Success Marker Course (Critical Course)
Light Blue	UGETC: General Education Course
Light Orange	Additional GEN ED or Pre-Major/Transfer Elective



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		UNC Charlotte Equivalent Course	Notes
Semester 5 13 Credit	4	CHEM 3111	
	3	General Elective	
	3	General Elective	
Hrs	3	General Elective	
		General Elective	

		UNC Charlotte Equivalent Course	Notes
	3	CHEM 2141	
	1	CHEM 3695	
Semester 6 16 Credit	3	General Elective	
Hrs	3	General Elective	
	3	General Elective	
	3	General Elective	
		UNC Charlotte Equivalent Course	Notes
	3	BA CHEM Elective	
	1	CHEM 4695	
Semester 7	3	General Elective	
16 Credit Hrs	3	General Elective	
	3	General Elective	
	3	General Elective	

		UNC Charlotte Equivalent Course	Notes
	3	CHEM 3121	
	1	CHEM 4696	
Semester 8 16 Credit Hrs	3	General Elective	
	3	General Elective	
	3	General Elective	

62	Total NCCCS Credit Hours
58	Total UNC Charlotte Hours
120	Total Credit Hours