



The sequence below is contingent on the student completing the A.S. degree from a college in the North Carolina Community College System.

UNC Greensboro's Curriculum Plans reflect this degree program's courses and requirements published in the 2014-15 Undergraduate Bulletin. Some courses listed below may be taken in an alternate year and order. Students are responsible for meeting all applicable pre-requisites. Prior credit, course availability, and student needs must be considered in developing the individual plan.

semester	NCCC course	credits	UNCG equivalent
1	ENG 111	3	ENG 101
	UGETC H/FA: COM 231	3	CST 105
	UGETC S/BS: HIS 111 or 131	3	HIS 207 or HIS 211
	UGETC Math: MAT 172	4	MAT 151
	ACA 122	1	ELE 000
		14	

2	ENG 112	3	ENG 102
	UGETC H/FA	3	
	UGETC S/BS	3	
	UGETC Math: MAT 271	4	MAT 191 <sup>1</sup>
	Free Elective	3	
		16	

3	UGETC Science: PHY 151 or 251	4	PHY 211 or PHY 291
	CHM 151	4	CHE 111 & CHE 112
	MAT 272	4	MAT 292 <sup>1</sup>
	Free Elective	3	
	Free Elective	1-3	
		16-18	

4	UGETC Science: PHY 152 or 252	4	PHY 211 or PHY 292
	CHM 152	4	CHE 114 & CHE 115
	MAT 273	4	MAT 293 <sup>1</sup>
	CSC 151	3	CSC 130
	Free Elective	1-3	
		16-18	

notes:

<sup>1</sup> Completing the three-course calculus sequence will satisfy UNCG's four-course calculus sequence.

**Key:**

Universal General Education Transfer Component courses

Additional General Education courses

Degree requirement, including General Education Core and Marker requirements

Major/departmental requirement

semester	UNCG courses	credits	requirement type
5	CSC 130 (if not taken at CC)	3	Major Requirement: Related Area Requirement
	MAT 390	3	Major Requirement: Related Area Requirement
	300-level free elective	3	Degree Requirement
	WI	3	Degree Requirement: Free Writing Intensive
	Foreign Language 101	3	Degree Requirement
		15	

6	PHY 321 & 321L	4	Major Requirement
	PHY 412 or 413	3	Major Requirement
	300-level free elective	3	Degree Requirement
	300-level free elective	3	Degree Requirement
	Foreign Language 102	3	Degree Requirement
		16	

7	PHY 323 & 323L	4	Major Requirement
	PHY 325 & 325L	4	Major Requirement
	PHY 327	3	Major Requirement
	200/500-level PHY course: SI	3	Major Requirement: Speaking Intensive
	Foreign Language 203	3	Degree Requirement
		17	

8	PHY 412 or 413	3	Major Requirement
	300/500-level PHY course	3	Major Requirement
	200/500-level PHY course: WI	3	Major Requirement: Writing Intensive
	PHY 401	1	Major Requirement
	Foreign Language 204	3	Degree Requirement
		13	

notes:

Degree requires at least 122 semester hours, to include 36 hours at or above the 300 course level.  
 Minimum GPA on attempted semester hours: no less than 2.0  
 Residency requirement: 31 semester hours, 12 of which must be in the major and 9 of which must be in the minor (if a minor is sought).