



Transfer Guide

East Carolina University
Chemistry, BA

Transfer Guide for Associate in Science

Delivery Method: On-Campus

Program Admission Notes:

To apply to ECU as a transfer student:

- Complete, or have in progress, a minimum of 24 transferable college-level courses
- Have a minimum 2.0 cumulative GPA for all college-level coursework attempted

Contact:

Transfer Admissions
transfer@ecu.edu

Revised: April, 2025

College Level Foreign Language Requirements:

Complete 12 hours of foreign language.

At the community college, students take levels 111-212, such as SPA 111, SPA 112, SPA 211, and SPA 212.

Students are encouraged to complete the foreign language requirement before transferring, but it is not required to transfer.

Major-Specific Course Recommendations:

Students are encouraged to build the Community College course recommendations below into the associate degree to best prepare for the intended major.

Recommended CC Course	Credit Hours	University Equivalent	Associate Degree Requirement Fulfilled	University Requirement Fulfilled
ENG 111: Writing and Inquiry	3	ENGL 1100: Foundations of College Writing	English Composition	Required Course
ENG 112: Writing/Research in the Disc	3	ENGL 2201: Writing About the Disciplines	English Composition	Required Course

Recommended CC Course	Credit Hours	University Equivalent	Associate Degree Requirement Fulfilled	University Requirement Fulfilled
MAT 171: Precalculus Algebra	4	MATH 1065: College Algebra & MATH 1XXX: Math for Liberal Arts	UGETC Math	Required Course
MAT 172: Precalculus Trigonometry	4	MATH 1083: Precalculus & MATH 1XXX: Math for Liberal Arts	UGETC Math	Required Course
PHY 151: College Physics I	4	PHYS 1250: General Physics I & PHYS 1251: General Physics Laboratory I	UGETC Natural Sciences	Required Course
PHY 152: College Physics II	4	PHYS 1260: General Physics II & PHYS 1261: General Physics Laboratory II	UGETC Natural Sciences	Required Course
Foreign Lang. 111: Elementary Level I	3	University Equivalencies	Additional General Education Courses	Suggested Course
Foreign Lang. 112: Elementary Level II	3	University Equivalencies	Additional General Education Courses	Suggested Course
Foreign Lang. 211: Intermediate Level I	3	University Equivalencies	Additional General Education Courses	Suggested Course
Foreign Lang. 212: Intermediate Level II	3	University Equivalencies	Additional General Education Courses	Suggested Course
MAT 271: Calculus I	4	MATH 2171: Calculus I	Elective/Pre-Major Courses	Suggested Course
HEA 110: Personal Health/Wellness OR MAT 272: Calculus II	3	University Equivalencies	Elective/Pre-Major Courses	Suggested Course
CHM 151: General Chemistry I	4	CHEM 1150: General Chemistry I & CHEM 1151: General Chemistry I Lab	Elective/Pre-Major Courses	Suggested Course

Recommended CC Course	Credit Hours	University Equivalent	Associate Degree Requirement Fulfilled	University Requirement Fulfilled
CHM 152: General Chemistry II	4	CHEM 1160: General Chemistry II & CHEM 1161: General Chemistry II Lab	Elective/Pre-Major Courses	Suggested Course

Remaining Associate Degree Requirements:

In addition to major-specific course recommendations above, students should work with a community college advisor to select additional community college courses to fulfill the remaining associate degree requirements identified below.

Recommended CC Course	Credit Hours	University Equivalent	Associate Degree Requirement Fulfilled	University Requirement Fulfilled
Student Choice/No Preference (Approved Course Options)	6	University Equivalencies	UGETC Humanities/Fine Arts	General Education
Student Choice/No Preference (Approved Course Options)	6	University Equivalencies	UGETC Social/Behavioral Sciences	General Education
ACA 122: College Transfer Success	1	COAD 1XXX: Univ Studies for Early College	Academic Transition	Elective

Additional Information From East Carolina University:

General Education waiver information, for students completing an AA, AS, AATP, or ASTP, can be found on our [Transfer Hub](#).

ECU does not have a transfer credit limit.

- A minimum of 25 percent of the credit hours required for the degree and at least 50 percent of the total hours required in the major must be completed through enrollment in East Carolina University.

New updates of ECU's Undergraduate Catalog are published in July each year. For the most up to date information, visit <https://registrar.ecu.edu>.

Remaining Bachelor's Degree Requirements at University:

University Course	Credit Hours	University Course Notes
CHEM 1160: General Chemistry II	3	If CHM 152 not taken at community college.
CHEM 1161: General Chemistry II Lab	1	If CHM 152 not taken at community college.
CHEM 2750: Organic Chemistry I	3	
CHEM 2753: Organic Chemistry Laboratory I	1	
CHEM 2760: Organic Chemistry II	3	
CHEM 2763: Organic Chem Laboratory II	1	
CHEM 3250: Quantit & Instrum Analysis	3	
CHEM 3251: Quant & Instrum Analysis Lab	2	
CHEM 3450: Elem Inorganic Chem	3	
CHEM 3451: Elem Inorg Chem Lab	1	
CHEM 3850: Intro to Physical Chem	4	
CHEM 3851: Intro Physical Chem Lab	1	
Minor or Electives	0-30	Completion of a minor and/or electives to reach 120 total hours for degree.