Baccalaureate Degree Plan Associate in Science (AS) to BA Biology

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

ommunity Co	ollege First Year	
Fall Sem	nester	
NCCC s.h	ECU Course Equivalent	ECU s.h.
3	ENGL 1100 (WI) ¹	3
3	General Education Course	3
4	MATH 1065	4
3	Foreign Language 1001	3
1	COAD 1xxx (Elective Credit)	1
14		14
Spring Se	mester	
4	BIOL 1100/01	4
3	General Education Course	3
	SOCI 2110 (DD) ³ or HIST 1050/1051 (DD) ³	
4	MATH 2228	4
3	Foreign Language 1002	3
14		14
nmunity Col	ege Second Year	
Fall Sem	nester	
NCCC s.h	ECU Course Equivalent	ECU s.h.
3	ENGL 2201 (WI) ¹	3
4	BIOL 1200/01	4
3	General Education Course	3
3	General Education Course	3
3	Foreign Language 2003	3
16		16
Spring Se	mester	•
3	General Education Course	3
	ART 1910 (GD) ³ or THEA 1000	
4	MATH 2121	4
	General Education Course	4
		3
2	<u> </u>	2
16		16
	NC Transfer Course List	1
d at:	INIT. I PANETAR I JOHNSON I IST	
	Fall Sem NCCC s.h 3 3 4 3 1 14 Spring Se 4 3 14 munity Coll Fall Sem NCCC s.h 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 2	3

Pre-Major/Elective - Courses classified as pre-major, electives, or general education courses within the CAA (ACA 122 is required)

¹Students enrolling at ECU must fulfill the writing across the curriculum requirement prior to graduation. To do so, each student must complete a minimum of four writing intensive (WI) courses, including ENGL 1100 and ENGL 2201; at least one WI course in the major; and any other WI course of the student's choice.

²Students who have successfully completed HEA 110 since the Fall 2016 term at a NC Community College will earn ECU credit for both HLTH 1000 (2 hours) and KINE 1000 (1 hour). Students who completed HEA 110 prior to the Fall 2016 term and who have not also taken PED 110 will be responsible for meeting the Health-Related Physical Activity Competency component of the ECU General Education Program to meet degree requirements.



Schedule of Courses Upon Admission to ECU

Associate in Science (AS) to BA Biology

	ECU Jun	nior Year	
Fall Semester		Spring Semester	
BIOL 1120	2	BIOL 2250	3
CHEM 1150/51*	4	BIOL 2300	3
PHYS 1250/1251	4	CHEM 1160/61*	4
General Elective/Minor Course	3	General Electives/Minor Courses	6
Total:	13	Total:	16
	ECU Ser	nior Year	
Fall Semester		Spring Semester	
BIOL 3010	3	BIOL 3260	3
BIOL 3030	3	BIOL 3620	3
BIOL Class with Lab	4	BIOL Class with Lab	4
HLTH 1000 ²	2	General Electives/Minor Courses	6
KINF 1000 ²			

Minimum Credit Hours Required for Graduation:

Total:

General Elective/Minor Course

120

Total:

The Bachelor of Arts in Biology requires a minimum of 120 semester hours. ECU requires a minimum 2.0 overall GPA and a minimum 2.0 major GPA for graduation.

3

16

For more information, visit the Department of Biology website: Department of Biology

³NOTE: Completion of a 3 s.h. Global Diversity (GD) course and a 3 s.h. Domestic Diversity (DD) course are requirements of all ECU degrees. Though not required for transfer, recommended or required courses marked with GD or DD above should satisfy the requirement; students may choose other courses in these recommended areas. These courses can coincide with other General Education or Major courses. A list of all courses approved to meet the Global and Domestic Diversity requirement can be found in the University catalog: http://catalog.ecu.edu, click on the "Courses" link.

This plan reflects the degree program's requirements published in the 2022-2023 university catalog. All guides are meant as an example of how a degree can be completed. Course availability, prior credit, course prerequisites, major requirements, and student needs must be considered in developing an individual academic pathway. Following the Baccalaureate Degree Plan does not guarantee admission to ECU or guarantee an AS or BA degree will be conferred. Students should seek academic advising to determine the best course of study to meet educational goals and degree requirements.

Please refer to the East Carolina University Admissions website for more information on admission and transfer of credits.

NOTE: Credit will only be awarded for transferable courses for which a grade of C (2.0) or better is earned.

^{*}CHEM 1150/51 and CHEM 1160/61 are required, but CHEM 1120 (CHE 131/131A) and CHEM 1130 (CHE 132) will be considered for students transferring into the program.