Associate in Science (AS) to BA in Computer Science

	ECU Course	ECU S.H.	NCCCS Course Equivalent
Freshman Year at Community College			
Fall Semester	COAD 1xxx	1	ACA 122
	ENGL 1100 (WI)	3	ENG 111
	Math	3	UGETC Courses
	Foreign Language 1001	3	Foreign Language 111
	HLTH 1000	2	HEA 110
	Humanities/Fine Arts	3	UGETC Courses
	Total:	**15**	
Spring Semester	Foreign Language 1002	3	Foreign Language 112
	Social Science	3	UGETC Courses
	Math	3	UGETC Courses
	CAA GEN ED	2	CAA GEN ED
	CAA Premajor/Elective	2	CAA Premajor/Elective
	Total:	**13**	
Sophomore Year at Community College			
Fall Semester	Foreign Language 1003	3	Foreign Language 211
	Natural Science	4	UGETC Courses
	ENGL 2201 (WI)	3	ENG 112
	KINE 1000	1	PED 110
	Social Science	3	UGETC Courses
	Total:	**14**	
Spring Semester	Natural Science	4	UGETC Courses
	Foreign Language 1004	3	Foreign Language 212
	Humanities/Fine Arts	3	UGETC Courses
	MATH 2283	3	MAT 152
	Total:	**13**	
Junior Year at East Carolina University			
Fall Semester	CSCI 2310/2311[1]	4	No Equivalent
	CSCI or MATH 2427	3	MAT 167
	PHIL 2275	3	No Equivalent
	Minor	Varies	ECU or CC Transferrable Courses
	Total:	**TBD**	
Spring Semester	CSCI 3200	4	No Equivalent
	CSCI or EENG 2410	3	EGR 212
	Minor	Varies	ECU or CC Transferrable Courses
	Total:	**TBD**	
Senior Year at East Carolina University			
Fall Semester	CSCI 3700	3	No Equivalent
	CSCI 4200	3	No Equivalent
	CSCI 4300	3	No Equivalent
	CSCI Elective above 2999	6	No Equivalent
	Total:	**TBD**	
Spring Semester	CSCI 4530	3	No Equivalent
	CSCI 4710	3	No Equivalent
	CSCI 4000	1	No Equivalent
	Minor	Varies	ECU or CC Transferrable Courses
	Total:	**TBD**	
	Minimum S.H. Required for Degree	126	

Credit toward a computer science major will not be given for any CSCI course with a grade less than C (2.0) being used to satisfy the requirements specified in the core. All 12 hours of foreign language must be from same language.

[1]MATH 1065 (MAT 171) is a prerequisite to CSCI 2310/2311. Students must take MATH 1065, an equivalent or a higher level math course to enroll in CSCI 2310/23111.

Seeking advising from a Technology Systems Academic Advisor is strongly encouraged as soon as the student is accepted to ECU. Visit the ECU CET advising website for more information.

All guides are meant as an example of how a degree can be completed. However, individual plans will be developed for each student in consultation with the academic advisor. Course availability, prior credit, course prerequisites, major requirements, and student needs must be considered in developing the individual academic pathway.