



Baccalaureate Degree Plan

NCCCS Associate in Arts **or** Associate in Science
transfer to
East Carolina University, **BS MATHEMATICS, SECONDARY EDUCATION**

A minimum GPA of 2.7 is required for admission unto Upper Division of the degree.

For information about NC teacher licensure requirements see [Licensure](#).

Credit toward the degree will not be given in any MATH course with a grade less than C- (1.7) and in any MATE course or professional course with grade less than C (2.0).

As a transfer student, it is important to contact an ECU Academic Advisor, coeadvising@ecu.edu, as soon as possible.

An example of how to plan your first 2 years of the traditional 4 years of study is included at the end of this document.

Optional/Recommended courses to take at a North Carolina Community College

ENG 111	HEA 110	MAT 171	PSY 150
ENG 112		MAT 172	
		MAT 271	SOC 225
		MAT 272	
		MAT 273	
		MAT 280	
		MAT 285	

To meet ECU degree requirements, a globally diverse general education course should ideally be taken while completing your AA/AS. Please choose one course from the following: ANT 210, ANT 220, ANT 240/240A; ART 111; DRA 111; ENG 261; GEO 111, GEO 113; HIS 111, HIS 112; MUS 110; POL 210; REL 110, REL 211, REL 212. These courses would apply to different areas of an AA or AS. Consult with your advisor if you have questions.

- Students do not have to complete all recommended courses at a NCCCS institution. Other courses to complete an AA or AS are student's choice; no other current department recommendations.
- Completion of an AA or AS, including HEA 110, qualify for a General Education waiver as long as all other General Education Program requirements have been met. For more information about General Education Core Requirements at ECU, and a list of specific course options, click [here](#).

	MATE 4001 - Technology in Secondary Mathematics Education MATE 4324 - Internship in High School Mathematics MATE 4325 - Seminar: Issues in High School Mathematics Internship READ 3990 - Teaching Reading in the Content Areas in the Secondary School SPED 4010 - Effective Instruction in Inclusive Classrooms	
Specialty Area	Complete 6 hours. MATE 3523 - Teaching Topics in High School Mathematics MATE 4323 - Teaching High School Mathematics	<i>Courses to be completed at ECU.</i>
General Electives	Complete general electives needed for graduation requirements.	

Potential 2 Year Map for BS Mathematics, Secondary Education

An example of courses to take at your community college.

First Semester at NCCCS Institution

NCCCS Course	ECU Transfer Equivalent
ENG 111	ENGL 1100
PSY 150	PSYC 1000
MAT 171	MATH 1065
HEA 110	HLTH 1000/KINE 1000
ACA 122	COAD 1XXX (elective credit)

Second Semester at NCCCS Institution

NCCCS Course	ECU Transfer Equivalent
ENG 112	ENGL 2201
Social Behavioral Science course	
Humanities/Fine Arts Course	
Natural Science course	
MAT 172	MATH 1083

Third Semester at a NCCCS Institution

NCCCS Course	ECU Transfer Equivalent
MAT 271	MATH 2171
Elective course	
Social Behavioral Science course	
SOC 225	SOCI 1010
Humanities/Fine Arts course	

Fourth Semester at a NCCCS Institution

NCCCS Course	ECU Transfer Equivalent
MAT 272	MATH 2172
Social Behavioral Science course or Elective course	
Elective course or 2 nd Natural Science	
Humanities/Fine Arts course or Elective course	
MAT 280 (if offered)	MATH 3256

- Schedule at ECU will depend on courses completed at the community college and semester of entry (fall or spring).
- You should email coeadvising@ecu.edu as soon as possible for more specialized advising.
- This schedule is dependent on taking full-time course loads; however, it may not be realistic to take a full-time course load if you are working full-time or part-time, are a caregiver, or have other obligations. *Ask your advisor how you can be most successful.*