This is not an official degree plan. It is a guideline for planning your courses. To access a copy of this academic map please visit tamucc.edu/academics/planning/academic-advising/
ENVIROMENTAL SCIENCE- GRADES 4-8 SCIENCE EDUCATION CONCENTRATION
Bachelor of Science

The mission of the Bachelor of Science program in Environmental Science is to educate students to succeed in their chosen careers, to transfer environmental knowledge to the community and to peers, and to provide an environmentally literate workforce and citizenry. The program is intended to provide the environmental science major with a broad foundation in the sciences and mathematics, as well as specialized knowledge in Marine and Coastal Resources, Earth System Science, Environmental Health and Monitoring, Policy and Regulations, and Science Education concentration areas. The environmental science curriculum prepares students for career positions in environmental science or science education, or for further professional development.

Students who wish to obtain a Bachelor of Science degree in Environmental Science may do so by following one of five concentrations: Earth Systems Science, Marine and Coastal Resources, Environmental Health and Monitoring, Policy and Regulations, and Science Education.

CONTACT INFORMATION
Career Counselor:
Career and Professional Development Center
UC 304 | 361.825.2628
career.center@tamucc.edu

Internship Coordinator:
Jennifer Smith-Engle
NRC 3503 | 361.825.2436
Jennifer.Smith-Engle@tamucc.edu

Department Contact:
Department of Physical and Environmental Sciences
NRC 3502 | 361.825.2436
jennifer.smith-engle@tamucc.edu

ADDITIONAL SOURCES OF INFORMATION
1. Ecological Society of America
2. National Association of Environmental Professionals
3. Society of Women Environmental Professionals
4. National Environmental Health Association

STUDENT ORGANIZATIONS
• Corpus Christi Student Subunit of the American Fisheries Society
• Islander Green Team
• Sea Turtle Club
• Strategies for Ecology Education, Diversity and Sustainability
• SACNAS Chapter at Texas A&M University - Corpus Christi
• Student Council of Math and Science Teachers

INTERNISHIP INFORMATION
The program requires a minimum of 2 hours of ESCI 4498 Internship in Environmental Science (1-4 sch) to satisfy the Major Requirements; however additional hours of credit may be applied towards the Designated Electives in a Concentration Area, with approval of the student's faculty mentor.

This content is subject to change. Please check our website to receive the most up to date information: https://www.tamucc.edu/institutional-advancement/career-center/