FRANK H. DOTTERWEICH COLLEGE OF ENGINEERING **DEPARTMENT OF ENVIRONMENTAL ENGINEERING**



South Texas Environmental Engineering & Science Academy (STEEA) Program

The STEEA Program offers educational opportunities and development of skills to K-12 school and community college students in environmental sustainability, engineering and science by integrating engineering and science principles to improve and manage natural and built environments.

WHAT WE OFFER

Campus visits

Visit our department here at TAMUK. We would be glad to introduce your students to our environmental engineering program, give a tour to our lab/facilities, and participate in hands-on environmental activities.

Research Experience for Middle/High School & Community College Students

Students spend 2-5 days, 1-4 hours per day working on fun environmental projects, guided by our faculty on topics including climate change, water and air quality management, desalination, geospatial analysis, data analytics and more.

Environmental Informatics Certificate for High School Students

Students learn the latest on environmental informatics and earn a certificate of participation as extracurricular activity.

We can visit your school
We can provide on-site 45 minutes STEM hands-on activities. Just let us know.

USE THE LINK BELOW OR SCAN QR CODE FOR MORE INFO



