

Regional Environment Science Program

The Regional Environment Science Program provides education and research in the fields of chemistry, biology, geology, meteorology, environmental studies, biodiversity, disaster prevention and mitigation, urban and regional planning, and civil engineering to address various environmental challenges, such as natural disasters caused by rapid climate change, earthquakes, environmental changes, energy problems, and water and food problems. We engage in interdisciplinary problem-solving-oriented education and research. The program also aims to contribute to local communities by training engineers, researchers, and educators who can contribute to the development of safe, secure, and sustainable local communities.

In the program, students study nature, regional environmental science, urban and regional planning, civil engineering, and disaster mitigation design using the regional environment and local communities as the base of specialized courses aimed at developing skills and abilities outlined in the diploma policy. In addition, through practical local fieldwork, students will acquire the ability to respond to and solve problems in order to build safe, secure, and sustainable local communities.

1. Education in environmental science, natural science, and environmental studies
2. Education related to local communities, safety, and security