Thailand Field Site
BANGKOK, THAILAND
About the Thailand Field Site

Participants take 18 credit hours consistent with their UNC degree program including a group multidisciplinary research capstone project in sustainable energy and the environment. Many of these research projects get published in peer reviewed literature. Students live in off campus housing, become involved in Thai culture and have the opportunity to travel throughout Southeast Asia. They begin their experience at UNC with an introduction to Thai language and culture.

The Institute for the Environment’s field site program is coordinated through the Study Abroad Office of the College of Arts and Sciences in partnership with the Environment, Ecology and Energy Program.

Localten
King Mongkut's University of Technology Thonburi (KMUTT), Bangkok, Thailand

Timing
January - July

Coursework
ENECK 241 Energy and Culture Seminar
ENECK 395 Research in Environmental Science and Studies
ENECK 403 Environmental Chemistry Processes
ENVR 404 Life Cycle Assessment
ENECK 698 Capstone: Analysis and Solution of Environmental Problems

Electives
Students select two

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