



# DOCTOR OF PHILOSOPHY PROGRAM IN ENVIRONMENTAL ENGINEERING

■ FACULTY OF ENGINEERING

## DOCTOR OF PHILOSOPHY PROGRAM IN ENVIRONMENTAL ENGINEERING

The doctoral program in Environmental Engineering is committed to producing capable graduates with a well-rounded set of up-to-date skills. The program's mission emphasizes new integrated knowledge of philosophy, local wisdom, technologies and cutting-edge knowledge, necessary in coping with threatening environmental changes and toxic management on a solid ethical foundation. The faculty houses four research centers in accordance with the program's research focus.



## Objectives

Expected outcomes upon graduation are:

- Advanced knowledge and expertise in research and innovation in the area of toxic management.
- Capable of conducting research in environmental engineering at the international standards.
- Professionally ethical.

## Admission

In accordance with the Graduate School Rules and Regulations. The program committee reserves the rights to require more qualifications as deemed appropriate.

## Medium of Instruction

Thai and English

## Research Focus

- Environmental Toxic Substance Removal: CeTox
- Air Pollution
- Energy for the Environment
- Climate Change, Natural Resources, and Disaster Research Unit

## Requirement for Graduation

In accordance with the Graduate School Rules and Regulations.

