

## COURSE DETAILS

**A separate sheet should be completed for each course.**

Course title

Master of Engineering Program in Civil Engineering

Entry qualifications

Plan A1

1. Graduated with a bachelor's degree in Civil Engineering or equivalent from an institute inside and outside the country certified by Thai government
2. Graduated with a bachelor's degree in other related fields of Civil Engineering from a university or institutes certified by Office of the Higher Education Commission with the GPA at the level Good
3. For Environmental Engineering, applicants must finish their study in Engineering or Science and Technology with a major in Environmental Engineering or studies related to environmental engineering with GPA at the level of Good.

Plan A2

1. Graduated with a bachelor's degree in Civil Engineering or equivalent from an institute inside and outside the country approved by Thai Government
2. Graduated with a bachelor's degree in other related fields to Civil Engineering from a university or institutes approved by Thai Government
1. For Environmental Engineering, applicants must finish their study in Engineering or Sciences and Technology with a major in Environment or other related fields.

Maximum number in class

20 people

Average class contact hours per week

6-12 hours per week

Examining body	RMUTT
Academic level	Master's degree
Certificate awarded, and by whom	Ministry of Education
Duration of course	2-5 Years
Teacher/Course Leader responsible for the course	Asst. Prof. Dr. Supasit Pongsivasathit
Brief outline of the course content and its deliver	Post graduates in Civil Engineering possessing in-depth research skills and critical thinking skills enabling construction of new knowledge assets as well as the ability to apply the knowledge and skills to work effectively and bearing in mind ethics principles and social responsibility