

## COURSE DETAILS

A separate sheet should be completed for each course.

Course title	Master of Engineering Program in Industrial and Manufacturing Engineering
Entry qualifications	<p><b>Model A1</b></p> <ol style="list-style-type: none"><li>1. Graduated with a bachelor's degree in Industrial Engineering or equivalent from both a local or international university or institute, certified by Thai government. Result of the study must be at Good level.</li><li>2. Graduated with a bachelor's degree in other fields related to Industrial Engineering from both a local or international university or institute, certified by Thai government. Result of the study must be at Good level.</li></ol> <p><b>Model A2</b></p> <p>Graduated with a bachelor's degree in Industrial Engineering or Industrial Technology Education, or Industrial Sciences, or Industrial Technology Engineering, or Production Engineering, or Materials and Metallic Engineering, or Mechanical Engineering, or equivalent</p>
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. Chaiya Praneetpongung

Brief outline of the course content and its deliver

Graduated with a master degree in Industrial and Manufacturing Engineering can effectively apply the knowledge and skills to manage and work for the development of the country under the self-sufficiency economy philosophy. Awareness on environmental conservation recognised at a local and global level.