



# Part-time Dual Master's Degree from Chulalongkorn University and University of Warwick

International  
**DUAL**  
Master's  
Degree

in  
Engineering  
Management

## CUSE & WMG PROGRAMME

Graduates will be awarded a dual Master's degree

“Master of Engineering” in  
Engineering Management from  
Chulalongkorn University  
and

“Master of Science” in one of the  
three options from  
the University of Warwick



MASTER OF ENGINEERING  
IN ENGINEERING MANAGEMENT



MSc  
SCLM | SUPPLY CHAIN  
AND LOGISTICS  
MANAGEMENT

OR



MSc  
EBK | ENGINEERING  
BUSINESS  
MANAGEMENT

OR



MSc  
SMD | SERVICE  
MANAGEMENT  
AND DESIGN

## Programme unique advantages

- Graduates could potentially get 2 Master's degrees (within 18 - 36 months).
- Modular approach for greater flexibility, only 5 study days per module.
- All modules offer practical teaching and learning by case studies, games and simulations.
- No examination as students are evaluated by post-module assignments.
- Tutors are industrial experts or senior managers from the University of Warwick, UK.
- Prominent guest speakers share localised experiences.
- Dissertation is supervised by renowned academic staff from Chulalongkorn University.
- Students gain benefits from both Chulalongkorn University & Warwick University.
- Students could choose to study overseas in our partner Centres, e.g. UK, Singapore, etc.
- Extensive networking with current students and alumni.
- Affordable tuition fee payment plan.

The total tuition fee is 660,000 Baht. The amount is divided into **Coursework modules: 600,000 Baht** (50,000 per module x 12 modules), payable when the module is registered. **Dissertation: 60,000 Baht**, payable before presenting the project proposal.

- Flexible schedule
- Two degrees
- Costing half less

**3**  
**FACTORS**  
**POINT**

The ability to complete  
modules in different  
centres globally

## Contact Info

ศูนย์ระดับภูมิภาคทางวิศวกรรมระบบการผลิต  
Regional Centre for Manufacturing  
Systems Engineering (RCMSE)



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9.00 AM - 15.30 PM  
(Weekdays)



Cuse chulawarwick



www.cuse.eng.chula.ac.th

## Course Characteristics

Courses are modular allowing students to design their own study programmes. Each module is conducted over a period of 5 days - Saturday, Sunday, and Friday, Saturday, Sunday of the following week. Students are required to attend 12 modules and undertake an industrial-oriented project (dissertation) for the degree within 3 years.

## Qualifications

Applicant must obtain Bachelor degree in any field of engineering or (non-biological) science, and must have academic IELTS with the overall at least 6.5 (no elements lower than 6.0) for unconditional entry.