



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

SCLM | SUPPLY CHAIN
AND LOGISTICS
MANAGEMENT



OR

EBM | ENGINEERING
BUSINESS
MANAGEMENT



OR

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 take some modules overseas in our partner Centres, e.g. UK, Singapore, Hong Kong, China, etc.**
- Extensive networking with current students and alumni.

Tuition fee

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 comparing to other overseas programmes**

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, technology including medical professional fields 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.