



Master of Engineering Program in Mining and Georesources Engineering (International Two-Year Program)

Plan A Type A1: *Thesis (Only) 36 credits*

Plan A Type A2: *Thesis 18 credits and courseworks a minimum of 19 credits*

- Innovative Technology in Mining Industry
- Specialize field selected from
 - Mine Design and Mining Operation
 - Mineral Processing and Beneficiations of Minerals and Metals
 - Georesources and Energy Management
 - Geo-environmental, Reclamation and Controls
 - Rock Mechanics and Applications
 - Petroleum Exploration and Production

Start

**1st Semester
August 2019**

Student Qualifications

Plan A Type A1

1. To be in accordance with the Chiang Mai University Announcement on Admission in each academic year.
2. Earn bachelor of Mining Engineering with an honor. As alternative, the applicants must have at least 2 years working experiences in mining engineering or related area.
3. Earn bachelor of Engineering or bachelor of Sciences and must have at least 3 years working experiences in mining and related field.
4. Be able to study in the courses that are taught in English.

Plan A Type A2

1. To be in accordance with the Chiang Mai University Announcement on Admission in each academic year.
2. Earn a bachelor of Engineering or bachelor of Science.
3. Be able to study in the courses that are taught in English.

**Tuition fee per student
for entire program**

- Thai & CLMV Countries
Student: 120,000 THB
- Other Foreign Student:
200,000 THB

(1 USD ~ 33 THB)



http://mining.eng.cmu.ac.th/site/?page_id=218

Further Information Contact

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