

Admission Requirements

Applicants must complete the higher secondary school level (Matthayom 6 or equivalent) in the Science Program.

Career Opportunities

Graduates can expect to have numerous career opportunities. Possible areas of employment are: research and development (R&D), quality control and research work in cosmetic industry, personal production, private cosmetic business, and academic career.

Campus Facilities

- ❖ The Center for Learning Resources and Educational and Educational Media (Library)
- ❖ Wireless LAN environment within campus
- ❖ The Sirindhorn chinese language and culture center
- ❖ MFLU book center
- ❖ Students' dormitories with a complete range of living and learning facilities, such as desks, beds and mattresses, internet corners, studies and TV rooms.
- ❖ Medical Unit
- ❖ Indoors stadium and sports center

School of Cosmetic Science

Mae Fah Luang University

333 Moo 1, Thasud, Muang, Chiang Rai 57100

Thailand

website: <http://www.mfu.ac.th>

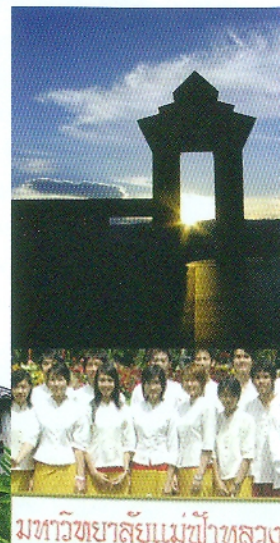
For registration and administrative procedures, please contact

The Admission Office;

Phone: 66-5391-6103-6

Fax: 66-5391-6105

e-mail: admission@mfu.ac.th



For study programs and academic information, please contact

School of Cosmetic Science;

Phone: 66-5391-6830

Fax: 66-5391-6831

e-mail: cosmeticscience@mfu.ac.th

website: http://www.mfu.ac.th/school/cosmetic_sci/



Bachelor of Science in Cosmetic Science

: Mae Fah Luang University
School of Cosmetic Science

Cosmetic Science



About the School of Cosmetic Science

The School of Cosmetic Science is the first academic institute with the established aim to fulfill the needs of the large population of cosmetic professionals in Thailand and Asia. The school enables practitioners to learn the fundamental sciences and become acquainted with the latest advances in cosmetic science. Students are encouraged to develop advanced skills that can lead to senior assignments in cosmetic business, and studies are geared to the needs of cosmetic chemists, aspiring to supervisory roles in laboratory or plant. For those without industrial experience, the programs can launch career in cosmetic industry. The Bachelor and Master degrees in Cosmetic Science have been offering. The School of Cosmetic Science has active collaborations with several high reputative cosmetic companies. These includes the agreements on memorandum of understanding (MOU) and invited lectures in an attempt to develop the collaborative research and strengthen the academic ability. These activities are continuously supported by leading companies, for example; Shiseido (Japan), and Unilever Thai Holdings Limited.

Study Program: B.Sc. (Cosmetic Science)

The degree has been designed to offer the knowledge background and professional skill in Cosmetic Science. Students wishing to pursue their careers in the cosmetic industry are recommended. The curriculum covers fundamental understanding and application of cosmetics and related subjects. In addition, the course will also emphasize on marketing and management of cosmetic products to enable students to broaden their skills.

Teaching and learning will take place through formal lectures, laboratory practices, group discussions and industrial visits. Various assessment methods will be used for course evaluation including assignments, examinations, laboratory reports, seminar presentations and a final year's project report.

- ❖ Introduction to cosmetic science
- ❖ Microbial toxicology and biochemistry in cosmetic
- ❖ Dermal pharmacology and immunology
- ❖ Cosmetic science for skin care
- ❖ Cosmetic science for hair care
- ❖ Color cosmetic science
- ❖ Statistics and experimental design
- ❖ Aromatic science



Course Content

The course structure consists of a comprehensive series of fundamental science subjects and advanced courses in cosmetic science and relevant fields, for example;

- ❖ Cosmetic marketing
- ❖ Consumer protection on cosmetics
- ❖ Cosmetic innovation
- ❖ Cosmetic laws and ethics
- ❖ Evaluation of cosmetic product

