CMU CHIANG MAI UNIVERSITY

CHIANG MAI UNIVERSITY
INTERNATIONAL PROGRAMS

QS WORLD UNIVERSITY RANKINGS	3rd in Thailand
QS WORLD UNIVERSITY RANKINGS	526th Globally
QS ASIAN UNIVERSITY RANKINGS	108th
THE WORLD UNIVERSITY RANKINGS	3rd in Thailand
THE WORLD UNIVERSITY RANKINGS	801th – 1000th Globally

Chiang Mai University (CMU), the first regional university in Thailand, is a leading public institution dedicating to innovation, and social responsibility. CMU blends modern technology with timeless traditions, creating an inspiring environment where ideas flourish and communities thrive.

With over 40,000 students from around the world, CMU offers world-class education across 26 faculties and colleges. Guided by its core values: Excellence, Community Engagement, Morality, and Unity—the university empowers students to learn, lead, and make a difference. At CMU, education goes beyond classrooms, shaping minds, nurturing compassion, and driving sustainable change for a better future.

+66 5394 8918

ipas_admission@reg.cmu.ac.th

19 INTERNATIONAL UNDERGRADUATE PROGRAMS

https://admission.reg.cmu.ac.th/ipas/

ACCOUNTANCY (ACC)

Faculty of Business Administration

Bachelor of Accountancy Program (ACC)

The Bachelor of Accountancy Program is a program that places great emphasis on creating well rounded and knowledgeable graduates with accounting competence in compliance with international accounting standards practices. With the integration of information technology and utilization of applied knowledge acquired through this program, graduates will be equipped with all the necessary tools and foundations to assist in making critical decisions ethically and with integrity to ensure business sustainability.

Career Opportunities

- Accountant
- Internal Auditor
- Managerial Accountant
- Certified Public Accountant (CPA)
- Chief Financial Officer (CFO)
- Accounting Information Systems Analyst
- Tax advisory

More Information:
baccinter-cmubs@cmu.ac.th, +66 (0) 5394 2140 ext.120

CIVIL ENGINEERING (CE)

Faculty of Engineering

Bachelor of Engineering Program in Civil Engineering (CE)

The civil engineering course (International program) is designed to help students develop theoretical knowledge and practical skills in civil engineering career.In addition, attentive learners can be trained to understand the fundamental elements of civil engineering and ready to apply them for future technological innovations in civil engineering areas. The program concentrates on specialized civil engineering fields such as railways engineering management, building information modeling, smart urban planning, disaster management, construction and maintenance using local materials.

Career Opportunities

- Structural Engineering
- Transportation Engineering
- Surveying Engineering
- Geo technical Engineering
- Construction Engineering and Management
- Water Sorceress Engineering

More Information:
cm-ies@eng.cmu.ac.th, +66 (0) 53 942 051

DIGITAL INNOVATION (DIN)

International College of Digital Innovation

Bachelor of Science Program in Digital Innovation (DIN)

The BS in Digital Innovation is a 4-year program. Students will have integrated knowledge in entrepreneurship, digital technology, foundation of mathematics, statistics and related laws which lead to international digital startup. Students will practically learn to use the disruptive technology that influences the world both today and future.

Career Opportunities

- digital workforce/digital nomad in private or public sectors
- innovator/technocrat in digital technologies
- Work in startup business

More Information:
icdi@cmu.ac.th, +66 (0) 5394 3711-12

ECONOMICS (ECON)

Faculty of Economics

Bachelor of Economics (ECON)

With the challenges of transforming available data into a strategic asset for companies, regulators, and policymakers alike, our program is uniquely designed to impart our graduates for this data-driven environment with work-ready skillsets through special courses design;

- Entrepreneurial spirits
- Data analysis
- International and financial market
- Global economic studies e.g. ASEAN, China, EU, USA, Japan as well as other emerging economies
- Innovation and telecommunications policy

More Information: +66 (0) 5394 2213
interbachelor-econ@cmu.ac.th, jongkolnee.sri@cmu.ac.th

ENVIRONMENTAL SCIENCE (ES)

Faculty of Science

Bachelor of Science in Environmental Science (ES)

The Bachelor of Science program in Environmental Science is international curriculum developed oraganized by a consortium of Biology, Chemistry, Physics, Geological Science, Statistics, Mathematics Departments, and the ESRC (Environmental Science Research Center) of the Faculty of Science, Chiang Mai University. We aim at producing graduates who are exceptional in academic and skills for environmental science related professionals as well as those who have effective communication and teamwork skills, Graduated are tailormade to readily jum-start in functioning with public, private and multinational organizations.

Career Opportunities

- Environmental Consultant
- Nature Conservation Officer
- Sustainability Consultant
- Waste Management Officer
- Environmental Toxicologist/ Ecologist
- Restoration/ Remediation Officer
- Environmental quality Scientist
- EIA, EHIA, ERA, SEA assessor

More Information:
esrc@cmu.ac.th, +66 (0) 53 943479

FOOD SCIENCE AND TECHNOLOGY (FST)

Faculty of Agro-Industry

Bachelor of Science Program in Food Science and Technology (FST)

This program develops globally minded, self-driven food scientists. Students explore food chemistry, microbiology, nutrition, and processing technologies, along with manufacturing management.
Hands-on training in modern labs and a pilot plant, combined with expert-led, industry-connected learning, ensures strong practical skills.
Students can join research and innovation projects and access global opportunities, including a double-degree in Nutrition Science with Deakin University, Australia—opening doors to international careers in health and wellness.

Career Opportunities

- Food entrepreneurs
- Food scientists
- Sport nutritionists
- Public health nutritionists
- Food import-export business workers
- Food company consultants and specialists
- Manufacturing or quality control personnel in factories
- College professors and scholars
- Researchers and developers

More Information:
ornrawee.c@cmu.ac.th, +66 (0) 5394 8216

ELECTRICAL ENGINEERING AND SMART GRID TECHNOLOGY (EESG)

Faculty of Engineering

Bachelor of Engineering Program in Electrical Engineering and Smart Grid Technology (EESG)

Electrical Engineering and Smart Grid Technology is a program that focuses on theory and practice to comply with the changing environment. The program enhances courses on smart grid technology, electric vehicles, applications of the Internet of Things (IoT) and artificial intelligence (AI) through teaching, operations and extracurricular activities relating to academics, profession, social and service, and others. In accordance with the objectives of the curriculum. To provide students with knowledge and understanding that will benefit the application of electrical engineering for solving engineering problems.
The Faculty of Engineering has a group of personnel with expertise in various fields and has close cooperation with the electrical authorities of the country, including the Electricity Generating Authority of Thailand (EGAT), the Metropolitan Electricity Authority (MEA), and the Provincial Electricity Authority (PEA).

Career Opportunities

- Electrical Engineer in Power System Operator
- Power Generation and Energy Management
- Electrical Asset Engineer
- Electrical System Design Engineer
- Electrical Project Engineer
- Electrical Field Engineer
- Electrical Maintenance Engineer

More Information:
cm-ies@eng.cmu.ac.th, +66 (0) 5394 2051, +66 (0) 5394 2052

HUMANITIES AND SUSTAINABILITY (HS)

Faculty of Humanities

Bachelor of Arts Program in Humanities and Sustainability (HS)

Bachelor of Arts Program in Humanities and Sustainability (International Program) has been designed with a belief in human potential, potential that can be discovered and managed for future uses. Unlike other BA programs in the humanities and arts faculties in Thailand, which limit expertise to specific areas, the BAHS program equips students with a breadth of knowledge in the human arts and sciences. This knowledge allows them to explore, mix and match, and develop their own unique academic and professional skill sets.

Career Opportunities

- Teacher and educator
- International event planner
- Translator and interpreter
- Writer and journalist
- Creative content producer and manager
- Communication specialist and manager
- Customer and public relations manager
- Foreign affair officer
- Social worker
- News reporter and presenter

More Information:
pasoot.lasuka@cmu.ac.th, ichihuman@cmu.ac.th, +66 (0) 5394 3271

INTEGRATED AND MULTI-DISCIPLINARY ENGINEERING (IGME)

Faculty of Engineering

Bachelor of Engineering in Integrated and Multi-disciplinary Engineering (IGME)

The Bachelor of Engineering in Integrated and Multi-disciplinary Engineering (International Program) is designed to prepare students for modern, dynamic engineering fields by offering flexibility and integration across various disciplines. This innovative program emphasizes hands-on experience and fosters creativity, aiming to equip graduates with the expertise to tackle real-world challenges

Career Opportunities

- IT development
- AI and machine learning
- Renewable energy technologies
- Building Information Modeling (BIM)
- Research and Development within industries including : manufacturing, construction, and advanced technology sectors

More Information:
cm-ies@eng.cmu.ac.th, +66 (0) 5394 2051, +66 (0) 5394 2052

INDUSTRIAL ENGINEERING AND LOGISTICS MANAGEMENT (IEL)

Faculty of Engineering

Bachelor of Engineering in Industrial Engineering and Logistics Management (IEL)

The Industrial Engineering and Logistics Management program integrates both industrial engineering and logistics disciplines, broadening the students' perspective of various supply chain activities ranging from materials, manufacturing, industrial management and production, and inventory and transportation. The students will gain a complete understanding of the industrial and logistics systems and be able to function effectively in various organization responsibilities.

Career Opportunities

- Plant manager
- Logistics manager
- Quality engineer
- Safety engineer
- Design engineer
- System engineer
- Project engineer

Public Sectors:

- Department of Industrial Works (DIW)
- Industrial Estate Authority of Thailand (IEAT)
- Industrial Estate Office of the Board of Investment (BOI)
- Higher-education institution

More Information:
cm-ies@eng.cmu.ac.th, +66 (0) 53 942051, +66 (0) 53 942052

INTEGRATED DESIGN IN EMERGING ARCHITECTURE (IDEA)

Faculty of Architecture

Bachelor of Science in Integrated Design in Emerging Architecture (IDEA)

This 4-year program focuses on innovation and experimental design, building a strong foundation in architecture through an interdisciplinary approach—combining social sciences, physical sciences, and the arts. Students explore diverse design values from creative industries, while the flexible unit system encourages the development of individual creative thinking and design processes. The program blends theory and hands-on practice, emphasizing the role of innovation in spatial and architectural design. Graduates are well-prepared for careers in design-focused industries and leadership roles in creative businesses.

Career Opportunities

- Architect
- Interior design
- Urban design
- 3D visualizer
- Industrial design
- Graphic design
- Product design
- Fashion design
- Games design
- Web design
- Design entrepreneur
- Illustrator

More Information:
atcharawadee.j@cmu.ac.th , +66 (0) 5394 2844

INFORMATION SYSTEMS AND CYBERSECURITY (ISCE)

Faculty of Engineering

Bachelor of Engineering in Information Systems and Cybersecurity (ISCE)

Offered by the Department of Computer Engineering, this 4-year international program develops strong programming and problem-solving skills. Combining information systems and network engineering, the program prepares students for careers in software development, IT solutions, or network specialization—meeting the needs of modern organizations and the global tech industry.

Career Opportunities

- Security Engineer System Administrator
- Consultant
- IT Project Manager
- Systems Analyst
- Information Coordinator
- System Architecture
- Network Engineer
- System Engineer

Industrial Partners

- Accenture
- Celestica
- Horganice
- Huawei
- KBTG
- SCB
- True
- Banana software
- Bank of Ayudhya
- BUZZWOO Asia
- Deeploy technology
- Lanna softworks
- Manao software
- Paiduaykanmai

More Information:
camt.cmu@gmail.com, pathathai.n@cmu.ac.th, +66 (0) 5392 0299

MODERN MANAGEMENT AND INFORMATION TECHNOLOGY (MMIT)

College of Arts, Media and Technology

Bachelor of Science in Modern Management and Information Technology (MMIT)

The MMIT program prepares students for careers in industrial and business management. It combines management and information technology knowledge essential for the modern economy and regional industrial development. Through the Work Integrated Learning (WIL) program, students gain real-world experience by applying classroom knowledge in professional settings. This approach strengthens critical thinking, problem-solving, and practical skills aligned with industry needs.

Career Opportunities

- IT Support Specialist
- Web Developer
- Business Analyst
- Database or Business Administrator
- Software Project Manager
- Production Planning or Logistics Manager
- IT Technical Sales Specialist or Consultant

More Information:
Interadmission-CAMT@cmu.ac.th , +66 (0) 5392 0299

MECHANICAL ENGINEERING AND ENGINEERING PROJECT MANAGEMENT (MEPM)

Faculty of Engineering

Bachelor of Engineering in Mechanical Engineering and Engineering Project Management (MEPM)

The MEPM curriculum is designed to help students gain knowledge, develop skills, and build characters of a professional mechanical engineer. Special emphasis is given to practical problem solving, communication skills, as well as experiences of international and multi-cultural environments. These are achieved through co-operative education with a selected engineering company, overseas placement opportunities, and a number of specially devised activities throughout.

Career Opportunities

- Design engineer
- Maintenance engineer
- Consultant/analytic engineer
- Energy certifiers/auditors
- Entrepreneur
- Manager for industries such as automotive, robotics, energy, food and agriculture, medical field

More Information:
cm-ies@eng.cmu.ac.th, +66 (0) 53 942051, +66 (0) 53 942052

(Scholarship for academic excellence is available)

NURSING SCIENCE (NSC)

Faculty of Nursing

Bachelor of Nursing Science (NSC)

The Program is designed to develop professional nurses able to provide nursing care in both hospital and community settings. At the end of the program, students will be awarded their degree and be eligible to take the nursing license examination in order to be able to practice as registered nurses and midwives.

Career Opportunities

- Career in nursing professionals specialize in various field, and many other areas of health care.

More Information: fon.edu@cmu.ac.th,
+66 (0) 5393 5025 ext. 11, +66 (0) 5394 9078 ext. 11

SUSTAINABILITY (STB)

Faculty of Political Science and Public Administration

The Bachelor of Science in Sustainability (STB)

The Bachelor of Science in Sustainability is an innovative program that combines liberal arts and scientific knowledge, covering a broad spectrum of disciplines including environmental science, engineering, agriculture, sociology, humanities, economics, business administration, architecture, and political science. This multidisciplinary approach prepares graduates to lead sustainable transformations across environmental, social, and governance (ESG) spheres on both local and international stages.

Career Opportunities

- Sustainability Specialist
- Environmental Consultant
- ESG Consultant
- Policy and Planning Officer
- Renewable Energy Project Manager
- International Development Specialist
- Community Development Coordinator
- Sustainability Entrepreneur
- Academic or Research Professional

More Information:
Esg-pol@cmu.ac.th, + 66 (0) 53 941 854

SOCIAL SCIENCE AND SUSTAINABLE DEVELOPMENT (SSSD)

Faculty of Social Sciences

Bachelor of Arts in Social Science and Sustainable Development (SSSD)

Established in 2011, this program offers a strong foundation in social sciences to understand society and culture in a globalized world.
Students explore diverse fields—anthropology, sociology, political science, geography, development studies, gender and ethnic studies—using social science tools to analyze regional and global challenges.
Topics include climate change, migration, resource management, food security, emerging diseases, and cyber-crimes—preparing graduates to address complex social and environmental issues.

Career Opportunities

- Lecturer or Professor in Area Studies
- Policy Analyst
- Foreign Affairs Officer
- Embassy Staff Member
- Planning and Policy Development Officer
- Academic Researcher in Social Sciences
- International Organization or NGOs
  - Program Officer
  - General Manager
  - Human Resources Officer

More Information: +66 (0) 5394 3507 ext.103
mass.fss@gmail.com, kodchaporn.ch@cmu.ac.th

THAI AS A FOREIGN LANGUAGE (TFL)

Faculty of Humanities

Bachelor of Arts in Thai as a Foreign Language (TFL)(Non-Thai only)

This program strengthens Thai language skills for use in Thai Studies, Area Studies, and International Relations, focusing on politics, economics, society, and culture.
Students gain practical Thai language proficiency along with life and social skills. The program emphasizes ethical values and cultural awareness, preparing graduates to contribute to personal, professional, and organizational development.
Graduates will be ready to serve as cultural ambassadors, representing Thai language and culture on a global stage.

Career Opportunities

- Translators
- Tour guides
- Embassy Staff Member
- Language teachers / professionals
- Service businesses (airlines, hotels, tourism, spas)
- Work for international business or mass communication field

More Information: tfl@cmu.ac.th, +66 (0) 5394 3244

SOFTWARE ENGINEERING (SE)

College of Arts, Media and Technology

Bachelor of Science in Software Engineering (SE)

This program combines computer science, project management, and software quality management to prepare students for the global software industry. The curriculum follows the Software Engineering Education Knowledge (SEEK) standard.
With a strong focus on real-world applications, students learn through project-based learning and hands-on cooperative training with leading software companies—gaining valuable industry experience before graduation.

Career Opportunities

- UX/UI designer
- data scientist
- programmer
- software developer
- software tester
- software designer
- Work in lucrative industries
- software developer
- software process engineer
- software project manager
- software quality assurances

More Information:
interadmission-camt@cmu.ac.th , +66 (0) 5392 0299

ACADEMIC CALENDAR

1st Semester : June – October
2nd Semester : November – March
Summer Break : April – Mid June

Full version available at
https://cmu.to/CMUAcademicCalendar

TUITION FEES (THAI BAHT)

	THAI	FOREIGNER
ACCOUNTANCY (ACC)	55.000	75,000
CIVIL ENGINEERING (CE)	50,000	70,000
DIGITAL INNOVATION (DIN)	55,000	75,000
ECONOMICS (ECON)	40,000	60,000
ENVIRONMENTAL SCIENCE (ES)	35,000	55,000
FOOD SCIENCE AND TECHNOLOGY (FST)	40,000	60,000
HUMANITIES AND SUSTAINABILITY (HS)	36,000	56,000
INDUSTRIAL ENGINEERING AND LOGISTICS MANAGEMENT (IEL)	50,000	70,000
INFORMATION SYSTEMS AND CYBERSECURITY (ISCE)	50,000	70,000
INTEGRATED DESIGN IN EMERGING ARCHITECTURE (IDEA)	65,000	85,000
MECHANICAL ENGINEERING AND ENGINEERING PROJECT MANAGEMENT (MEPM)	50,000	70,000
MODERN MANAGEMENT AND INFORMATION TECHNOLOGY (MMIT)	40,000	60,000
NURSING SCIENCE (NSC)	50,000	70,000
SOCIAL SCIENCE AND SUSTAINABLE DEVELOPMENT (SSSD)	35,000	55,000
SOFTWARE ENGINEERING (SE)	40,000	60,000
SUSTAINABILITY (STB)	50,000	70,000
THAI AS A FOREIGN LANGUAGE (TFL)	N/A	55,000
ELECTRICAL ENGINEERING AND SMART GRID TECHNOLOGY (EESG)	40,000	60,000
INTEGRATED AND MULTI-DISCIPLINARY ENGINEERING (IGME)	50,000	70,000