

INTERNATIONAL
STUDENT GUIDE

STUDY ABROAD AND EXCHANGE



Discover Bangkok, Thailand's Vibrant Capital





Looking for a dynamic, safe, and welcoming destination for your studies? Look no further than Bangkok! This bustling capital offers a unique multicultural experience that blends tradition with modernity.

STUDY IN THAILAND'S ECONOMIC HUB

Bangkok is home to countless businesses, from thriving local enterprises to multinational companies. As the gateway to Southeast Asia, the city is a prime location for those looking to engage with leading professionals across various industries. It's the ideal place to gain real-world insights and develop your career while studying.

EXPERIENCE AN EXCEPTIONAL LIFESTYLE

From iconic temples and vibrant street markets to cutting-edge shopping malls and world-class cuisine, Bangkok offers an exciting mix of old and new. Enjoy a warm climate, explore picturesque canals, and experience the rich cultural festivals that define this lively city.

IMMERSE YOURSELF IN A DIVERSE COMMUNITY

Bangkok's multicultural atmosphere draws people from all over the world. Whether it's the variety of languages spoken or the global influences in its art and cuisine, the city is a true melting pot. Studying in Bangkok means you'll be part of a diverse and inclusive environment, perfect for expanding your global network.



TOP CULTURAL DESTINATION IN ASIA

World Travel Awards, 2023



MOST VISITED CITY IN THE WORLD

Global Destinations Index, 2023



BEST STREET FOOD CITY GLOBALLY

CNN Travel, 2023



TOP 10 MOST WELCOMING CITIES IN THE WORLD

Travel + Leisure, 2023

Experience KMUTT, a top university in Bangkok, Thailand!



World
University
Rankings 2024

NO.1

in Engineering
& Technology
in Thailand



International
Students

1,310

Academic Year 2024



**KM
UTT**

Faculties/
Schools

11



Total
Students

15,292

Academic Year 2024



Study in a vibrant campus with world-class education and research. Enjoy a dynamic environment that combines innovation with Thai culture. Explore Bangkok's lively city, delicious food, and beautiful temples while achieving your academic goals.

Join KMUTT and connect with a global community of learners. Start your journey here!

#3

in Thailand
in THE World University
Rangking 2024



**Research
Quality**

4

Campuses
in Central Thailand



**Research
Theme**

8



KMUTT SITES



1 KMUTT Bangmod

KMUTT Bangmod, the main campus, sits on 52 acres in west Bangkok, near Bangkok Metropolitan Park and Youth Center. It hosts the Faculties of Engineering, Science, Industrial Education and Technology, and Liberal Arts. The campus also includes specialized schools like the School of Energy, Environment and Materials, and the School of Information Technology. Research institutes, including the Institute of Field Robotics and the Institute for Scientific and Technological Research, are also located here, along with the KMUTT Library and Computer Center.



2 KMUTT Bangkhuntien

Located 10-12 km from the Bangmod campus, the 135-acre Bangkhuntien site houses the School of Architecture and Design, the School of Bioresources and Technology, and two institutes: the Pilot Plant Development and Training Institute (PDTI) and the Industrial Park Center (IPC).

These institutions work together to train graduates in science and technology while developing new technologies. KMUTT Bangkhuntien functions as the university's Research Institute and Industrial Park.



3 KMUTT Ratchaburi

The KMUTT Ratchaburi campus is located in Ratchaburi province, covering 452 acres. It is ideal for teaching, research, academic services, and spreading knowledge of technology and the arts.

This site can be developed into Thailand's "Western Educational Park." Its teaching methods are innovative, influenced by the Massachusetts Institute of Technology (MIT). The KMUTT 3.0 model, focused on innovation in science and technology education, is now used at the Ratchaburi site.



4 KMUTT Knowledge Exchange for Innovation Center (KX)



KMUTT's KX building serves as a hub for sharing knowledge, technology, and innovation with academic partners, SMEs, and public organizations to boost Thailand's tech capabilities. Faculty and students work on real-world problems and demand-driven research.


KX also supports entrepreneurship and startups by fostering collaboration between public and private sectors, aligning with KMUTT's vision as an Entrepreneurial University.




8 Strategic Research Themes

RIPO: Research, Innovation and Partnerships Office

 ripo.kmutt.ac.th 

 +66 2470 9688


 research@kmutt.ac.th



Sustainable Bioeconomy

- Biofuels and Biorefinery
- Bioresource Management and Utilization
- Conservation ecology
- Food for The Future
- Sustainable Agriculture

Champion:


Asst. Prof. Dr. Bunyaphat Suphanit
 bunyaphat.sup@kmutt.ac.th



Digital Transformation

- AI and Robotics
- Data Science for Business
- Digital Health
- Education Technology
- Fundamental research for digital transformation

Champion:



Assoc. Prof. Dr. Siam Charoenseang
 siam.cha@kmutt.ac.th



Innovative Materials, Manufacturing and Construction

- Advanced Materials, Design and Manufacturing
- Smart Construction

Champion:



Assoc. Prof. Dr. Vitoon Uthaisangsuk
 vitoon.uth@kmutt.ac.th
 Assoc. Prof. Dr. Weerachart Tangchirapat
 weerachart.tan@kmutt.ac.th



Smart Healthcare

- Assistive Technology for the Aged, Disabled and Rehabilitation
- Medical Diagnostics
- Medical Treatment and Prevention
- Logistics & Management

Champion:


Asst. Prof. Dr. Supachai Vongbunyong
 supachai.von@kmutt.ac.th
 Assoc. Prof. Dr. Anak Khantachawana
 anak.kha@kmutt.ac.th



Sustainable Mobility

- Next Generation Aerial Vehicle
- Next Generation Vehicle
- Rail System
- Supply Chain Management
- Transport Policy and Planning

Champion:



Asst. Prof. Dr. Yossapong Laoonual
 yossapong.lao@kmutt.ac.th



Sustainable Energy and Environment

- Earth System and Climate Change
- Energy Efficiency
- Energy System Integration
- Energy and Environmental Policy
- Sustainable Environmental Technology & Management

Champion:



Asst. Prof. Dr. Kuskana Kubaha
 kuskana.kub@kmutt.ac.th
 Prof. Dr. Navadol Laosiripojana
 navadol.lao@kmutt.ac.th



Creative and Learning Society

- Art and Design Innovation
- Community Development and Management
- Future Learning
- Future Society

Champion:



Asst. Prof. Dr. Krittika Tanprasert
 krittika.tan@kmutt.ac.th
 Assoc. Prof. Dr. Chujit Treerattanaphan
 chujit.jea@kmutt.ac.th



Inclusive and Sustainability Research

- Area-based and Fundamental Research
- Capacity building and adaptation
- Inclusive research and innovation
- Sustainability and well-being community

Champion:

Mr. Surain Thapanankun
 surain.tha@kmutt.ac.th
 Mr. Bavornsak Pejaranonda
 bavornsak.pej@kmutt.ac.th

KMUTT LIFE



Athletics

The Sport Division, managed by Student Affairs, offers a range of athletic and recreational activities for all ages and abilities. We support both indoor and outdoor sports for students and staff. Show your Student ID to access our facilities.



Dining

KMUTT's main canteen, 'KFC' (King Mongkut's Food Center), is on the 2nd floor of King Mongkut's Memorial Building, offering Thai, Chinese, halal, and vegetarian food. Two smaller canteens near the residence halls and food stalls around campus provide quick meals.



Housing

KMUTT Residence is priority served for full-time undergraduate students. Our on campus residence, separated by gender can support about 1,300 students on Bangmod Campus and 500 students on Bangkhunthien Campus.



Health & Welfare

Medical Unit for students, faculty members, and staff at Bangmod Site, is located on the 1st floor of Classroom building II (CB2), providing first-aid and medical services. Counseling and Psychological Services are available on Fridays from 13.00 hrs. onward.



Library & Learning Space

KMUTT Library is a central office, administering the library and information technology to support the university's missions in providing education, encouraging research, developing study techniques, and rendering academic services to society.



Science Learning Space

The Science Learning Space is a free area for sharing knowledge on science and technology. It promotes lifelong learning for students and staff with self-learning materials and multimedia resources.



Computer Center

KMUTT Computer Center is located on the 1st -2nd floor of Classroom Building II (CB2). It offers a 24/7 service hour every day except on pre-announced dates which can be looked up at the noticeboard on 1st floor, Classroom Building II (CB2)



Bookstore

The bookstore, located on the ground floor of the Car Park Building at Bangmod Campus, serves KMUTT students, staff, and the public. It offers a range of Thai and English books, textbooks, tool kits, souvenirs, uniforms, stationery, and book order services.



Transportation In KMUTT

The KMUTT shuttle bus service between sites is available at the front of the Office of President Building, near the garden and pond. The timetable is posted at the bus stop.



Parking

There are many parking lots, with free of charge, scattering all over the campus, please notice a sign. Plus, a parking lot which can occupy maximum 400 cars is served in a 14 story-building with a reasonable price.



KMUTT VIRTUAL TOUR



SCAN TO START TOUR
OR VISIT OUR WEBSITE

www.kmutt.ac.th/virtual/bangmod



Study Abroad in Degree Program



BACHELOR'S DEGREE PROGRAMS

Faculty of Engineering

- Automation Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electronic and Infocommunication Engineering
- Environmental Engineering

School of Information Technology

- Computer Science

School of Architecture and Design

- Architecture
- Communication Design
- Design Innovation
- Interior Architecture
- Landscape Architecture
- Multiple Intelligence for Design Integration

Digital Innovative Design And Technology Center

- Digital Design
- Creative Technology

MASTER'S DEGREE PROGRAMS

Faculty of Engineering

- Automotive and Advanced Transportation Engineering
- Chemical Engineering
- Computer Engineering
- Mechanical Engineering

Faculty of Science

- Nanoscience and Nanotechnology

School of Bioresources and Technology

- Agriscience and Technology (Postharvest)
- Biochemical Technology
- Bioinformatics and Systems Biology
- Biotechnology
- Natural Resource Management and Sustainability

The Joint Graduate School of Energy and Environment

- Energy Technology and Management
- Energy Technology (Philosophy Program)
- Energy Technology (Science Program)
- Environmental Technology (Philosophy Program)
- Environmental Technology (Science Program)
- Environmental Technology and Management

School of Architecture and Design

- Design and Planning

School of Liberal Arts

- Applied English Studies
- Applied Linguistics for English Language Teaching
- English for Professional and International Communication

COURSE TUITION FEES FOR INTERNATIONAL STUDENTS

| PROGRAM | Fee/Year (USD) |
|-----------------------------|----------------|
| Undergraduate (4 - 5 years) | 3,000 - 8,000 |
| Graduate (1 - 5 years) | 3,000 - 7,000 |

DOCTORAL DEGREE PROGRAMS

Faculty of Engineering

- Biological Engineering
- Chemical Engineering
- Civil Engineering
- Electrical and Computer Engineering
- Electrical and Information Engineering Technology
- Environmental Engineering
- Food Engineering
- Industrial and Manufacturing Systems Engineering
- Materials Processing Technology and Manufacturing Innovation
- Mechanical Engineering

Faculty of Science

- Applied Mathematics
- Bioscience
- Chemistry
- Nanoscience and Nanotechnology
- Physics

School of Information Technology

- Computer Science
- Information Technology

School of Bioresources and Technology

- Biochemical
- Bioinformatics and Systems Biology
- Biotechnology
- Postharvest Technology
- Natural Resource Management and Sustainability

The Joint Graduate School of Energy and Environment

- Environment, Climate Change and Sustainability
- Sustainable Energy Systems

School of Liberal Arts

- Applied Linguistics

School of Architecture and Design

- Design and Planning Program

School of Energy, Environment and Materials

- Energy Management Technology
- Energy Technology
- Environmental Technology
- Integrated Product Design and Manufacturing
- Materials Technology
- Thermal Technology

Institute of Field Robotics

- Robotics and Automation

Faculty of Industrial Education and Technology

- Learning Innovation and Technology



SCAN QR CODE TO APPLY

or visit our website

join.kmutt.ac.th/en



Admissions and Recruitment Office

- E-mail: admission@kmutt.ac.th
- Tel.: +66 2470 8333

ACADEMIC CALENDAR

SEMESTER

PERIOD

First Semester

August - December

Second Semester

January - May

Third Semester

June - July

SCHOLARSHIPS

Petchra Pra Jom Klao Scholarship

supports undergraduate students with strong academic performance or exceptional talents in sports, culture, or leadership.

Bachelor's Degree

Master's Degree

Doctoral Degree

Multi-intellectual Scholarship

supports Cambodian, Laotian, Myanmar, and Vietnamese students' education

Bachelor's Degree

Master's Degree

KMUTT International Scholarship Program

supports international students for Bachelor's and Master's degrees, aiming to comply with the Internationalization policy and increase enrollment.*

* Excluding Vietnam, Laos, Myanmar, Cambodia.

Bachelor's Degree

Master's Degree

The Greater Mekong Sub-region Country Scholarship (GMS)

supports master's and doctoral degrees for staff and students from Greater Mekong Sub-region countries and Yunnan, China.

Master's Degree

Doctoral Degree

Rukkhaphitthayaphat Scholarship

supports 3 doctoral and 3 master's students in Plant Science, Robotics, Automation, and Bioeconomy fields.

Master's Degree

Doctoral Degree



SCAN FOR MORE INFO

or visit our website

kmutt.me/scholarships



Exchange at KMUTT



**Student Mobility
Scholarship:
Up to THB 20,000!**



BACHELOR'S DEGREE PROGRAMS

Faculty of Engineering

- Automation Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electronic and Infocommunication Engineering
- Environmental Engineering

School of Information Technology

- Computer Science

School of Architecture and Design

- Architecture
- Communication Design
- Industrial Design
- Interior Architecture

MASTER'S DEGREE PROGRAMS

Faculty of Engineering

- Automation Engineering
- Computer Engineering
- Electrical and Information Engineering

School of Bioresources and Technology

- Biotechnology
- Postharvest Technology

The Joint Graduate School of Energy and Environment

- Energy Technology and Management
- Energy Technology
- Environmental Technology
- Environmental Technology and Management

School of Architecture and Design

- Design and Planning

School of Liberal Arts

- Applied Linguistics for English Language Teaching

DOCTORAL DEGREE PROGRAMS

Faculty of Engineering

- Electrical and Computer Engineering

Faculty of Science

- Bioscience

School of Information Technology

- Computer Science
- Information Technology

School of Bioresources and Technology

- Biotechnology
- Postharvest Technology

The Joint Graduate School of Energy and Environment

- Energy Technology
- Environment Technology

School of Liberal Arts

- Applied Linguistics

ACADEMIC CALENDAR

SEMESTER

PERIOD

First Semester

August - December

Second Semester

January - May

Third Semester

June - July

LIVING COST

COST

FEE/MONTH (USD)

Accommodation

200 - 500

Living


≈ 300

Exchange students should understand that not all courses listed in the course catalog will be offered every semester, and some courses will have limited enrollment.

In the process of course selection and coordination with your home university for your study plan, we encourage you to carefully consider the following condition:

- You are required to enroll at least 3 courses (or 9 credits) per semester with the Faculty / Program that you're going to apply, especially in the Faculty of Engineering.
- Fundamental Courses experience high demand. Consequently, you will need to be flexible when choosing courses from the General Education (GenEd) Courses and the Language (LNG) Courses.
- We are not able to guarantee that your preferred courses will be available during the registration period. Flexibility in considering alternative courses is advised.

IMPORTANT DATES

| SEMESTER | APPLICATION PERIOD FOR 1ST SEMESTER | APPLICATION PERIOD FOR 2ND SEMESTER |
|---|-------------------------------------|-------------------------------------|
| Submit the online application with required documents. | by May 30th | by September 30th |
| Travel to Bangkok and begin your journey at KMUTT! | August | January |
| Study Period | August - December | January - May |
| Examination Period | September | December |
| <p>If accepted, we will send an acceptance letter (LoA) to your university.</p> <p>Use the acceptance letter to apply for a Non-immigrant Education (ED) Visa at the nearest Thai Embassy or consulate.</p> <p>Fly to Bangkok and welcome to KMUTT!</p> | | |
| <div style="text-align: right;">  <p>SCAN QR CODE TO DOWNLOAD FACTSHEET or visit our website kmutt.me/factsheetex</p> </div> | | |

STUDENT QUALIFICATION

- Be a full-time undergraduate or graduate student at one of KMUTT's partner universities or AIMS partners.
- Have successfully completed at least one year of academic study at your university.
- Be proficient in English.
- Have a good health; both physical and mental to study and stay abroad.
- Have a strong interest in living in Thailand and ready to accept cultural differences.

DOCUMENTS REQUIRED

- An official letter issued by your university.
- Complete [KMUTT Incoming Exchange Application Form \(Click to Apply\)](#), with photograph (size : 1")
- Complete [KMUTT Learning Agreement \(Click to Download\)](#).
- Official transcript of academic records.
- A copy of passport.
- English language proficiency test results such as TOEFL iTP of at least 500 or TOEFL iBT of at least 35-45 or IELTS of at least 5.0 or a Recommendation Letter by your English lecture (waive for English native speakers).
- A medical certificate or a recommendation letter from a doctor or an authorized medical specialist certifying that you are physically and mentally able to take the course and/ or are in good health.
- Additional relevant materials if required by the program you are applying to.



SCAN QR CODE TO APPLY OR VISIT OUR SITE

kmutt.me/applyexchange



MR. NONTANAN RUANGPHANIT

- E-mail: KMUTTexchange@gmail.com
- Tel.: +66 2470 8423

Non-Degree Program



Non-degree programs allow students to gain specific knowledge or skills without earning a formal degree. These options include short-term courses, internships, research, and exchange programs. They offer academic and cultural experiences, helping participants develop skills and broaden their global perspective without the need for a full degree.

INTERNSHIP & RESEARCH PROGRAMS



- 1 month to 1 year
- Earn school credit
- Apply academic knowledge
- Work/Industry experience
- Build career skills & network
- Promote academic growth
- Enhance cultural understanding



MS.SAOWALAK CHUTIKULWORAWIT
✉ internshipatkmutt@gmail.com

SHORT-TERM PROGRAMS



- 1 - 4 week programs
- Customized programs
- Flexible schedule
- Intensive Thai language training
- Experience Thai culture



MR.CHERNBOON TANGSUBUTRA
✉ shorttermatkmutt@gmail.com

MICRO-CREDENTIALS PROGRAMS



- Flexible Learning
- Stackable Credentials
- Industry-Relevant Skills
- Global Recognition
- Blended Learning
- Accessible for All



4LifelongLearning Team
✉ 4life@mail.kmutt.ac.th

Internship & Research Program



**Student Mobility Scholarship:
Up to THB 10,000!**

STEPS TO APPLY

STEP 1: IDENTIFY PROGRAM

Design your program

- Match your research interests and look for a laboratory or researcher at KMUTT
- Program duration: When and how long?



LOOK FOR RESEARCH

kmutt.me/KMUTT_Research

STEP 2: APPLICATION

Prepare Application Materials

- Complete the application form and prepare the required documents
- Contact the International Relations Department (your application must be nominated through your home institution)



DOWNLOAD APPLICATION FORM

kmutt.me/IN_Internship_App

STEP 3: APPLICATION PROCESS

Acceptance consideration

- IA reviews the student's application.
- IA sends the application set to Faculty/School for consideration.
- The laboratory might contact the applicant directly for more information.

WE OFFERS INTERNATIONAL STUDENTS 1-MONTH TO 1-YEAR RESEARCH INTERNSHIPS, PROMOTING ACADEMIC GROWTH, CULTURAL UNDERSTANDING, AND INTERNATIONAL RELATIONSHIPS.

STUDENT QUALIFICATION

- Be a full-time student at home institution.
- Maintain student status at your home university (the program must end before graduation from home institution).
- Must be nominated by home institution.
- Be in good mental and physical health.
- Be able to communicate fluently in English.
- Be responsible for all assignments.
- Be open-minded and able to work in diverse intercultural environments.

DOCUMENTS REQUIRED

- Letter of Nomination from Home Institution
- Completed Application Form
- Official Academic Transcript
- English language proficiency test or Recommendation Letter (for non-native speaker of English)
- Portfolio with explanation about your interested research area, Statement of Purpose, and CV
- A readable copy of passport *valid for not less than 6 months from the date of arrival in Thailand and blank pages*
- An international certificate of COVID-19 Vaccination (if any)



MS.SAOWALAK CHUTIKULWORAWIT

- E-mail: internshipatKMUTT@gmail.com
- Tel.: +66 2470 8374

Short-term Programs


**Student Mobility Scholarship:
Up to THB 8,000!**

KMUTT OFFERS A 2 TO 4-WEEK LANGUAGE AND CULTURE PROGRAM FOCUSED ON DEVELOPING STUDENTS' ENGLISH LANGUAGE SKILLS. THE PROGRAM INTEGRATES INTENSIVE THAI LANGUAGE AND CULTURE CLASSES, ALLOWING PARTICIPANTS TO LEARN BOTH THE THAI LANGUAGE AND THE HISTORY, SOCIETY, AND CULTURE OF THAILAND.

PROGRAM HIGHLIGHTS

- Subjects can be customized according to participants' needs.
- Explore Thai culture through activities and field trips to Bangkok's famous destinations.
- Enjoy exciting field trips to places such as Ayutthaya and Thai floating markets.
- Visit industrial sites and experience the working environment in Thailand.
- Engage in Thai local activities and traditions.

The programs listed below are examples only. All programs can be customized. Prices may change based on the number of participants and program details.

INTENSIVE ENGLISH PROGRAM

Duration 2 weeks

45 hrs. of Intensive English and Thai language class

Expected 20 students

Accommodations at Heliconia House

Airport and domestic transfers as per schedule

2 Field trips

Completion certificate

**Cost per student:
USD800 - 1,000**

PROBLEM BASED LEARNING PROGRAM

Duration 2 weeks

21 hrs. of PBL class and 12 hrs. of Thai language class

Expected 20 students

Accommodations at Heliconia House

Airport and domestic transfers as per schedule

3 Field trips

Completion certificate

**Cost per student:
USD800 - 1,000**

SAWASDEE CAMP (VOLUNTEER CAMP)

Duration 2 weeks

6 hrs. of Thai language class

Expected 20 students

Accommodations at Heliconia House or KMUTT RC

Airport and domestic transfers as per schedule

3 Field trips

Completion certificate

**Cost per student:
USD800 - 1,000**

Note: Students are responsible for their own flight ticket, insurance fee, and daily life expenses



**SCAN QR CODE TO
DOWNLOAD BROCHURE**

kmutt.me/InboundShort-termProg



MR.CHERNBOON TANGSUBUTRA

- E-mail: shorttermatkmutt@gmail.com
- Tel.: +66 2470 8357

MC Micro-credentials

WHY 4LIFELONGLEARNING?

A truly competency-based platform, stackable, customisable, verifiable using real work samples and intentionally co-designed by education and industry experts to guarantee career specific, job-ready competencies.



BITE-SIZED, IN DEMAND SKILLS

- Convenient Learning
- Learning by break down our skill into a small competency
- Easily captured learning in a matter of hours
- Learning in the language you prefer (TH/EN)



EXPLICIT FEEDBACK FROM EXPERT

- Practical and realistic feedback of Learning
- Improve competency skills with explicit guidance
- Comments for Learning by our experts



LEARNING BY DOING

- Encourage you to learn by doing
- Learn at your own paced
- Using competency skills for engaging the real world



REAL WORLD APPLICATION AND VALUES

- Bring your competency skill for applicable in real career contexts
- Evidence-based competency assessment using real work samples
- Digital Badges, valid and recognizable evidence



SCAN QR CODE TO APPLY
OR VISIT OUR WEBSITE

www.4lifelonglearning.org/en/home



4LifelongLearning

- www.4lifelonglearning.org/en/home
- E-mail: 4life@mail.kmutt.ac.th

Heliconia House



Heliconia House, KMUTT Hotel and Service Apartment, located within King Mongkut's University of Technology Thonburi (main campus), Pracha Uthit Rd., Bangmod, Thungkhru, Bangkok. Easily accessed from the heart of Bangkok Metropolitan. A cozy, heartwarming and safe environment, restaurant, coffee shop, bank and post office located in the same building.

SUPERIOR



Start from \$45.00 per Night

Start from \$460.00 per Month

- Max 3 people
- Twin Bed or Double Bed
- Air Conditioning
- Dining Table
- Work Desk
- Wifi

DELUXE 1



Start from \$60.00 per Night

Start from \$560.00 per Month

- Max 3 people
- Twin Bed or Double Bed
- Air Conditioning
- Dining Table
- Work Desk
- Wifi

DELUXE 2



Start from \$65.00 per Night

Start from \$620.00 per Month

- Max 3 people
- Twin Bed
- Air Conditioning
- Dining Table
- Work Desk
- Wifi



SCAN THE QR CODE TO VISIT
OUR WEBSITE OR GO TO

heliconiahouse.kmutt.ac.th

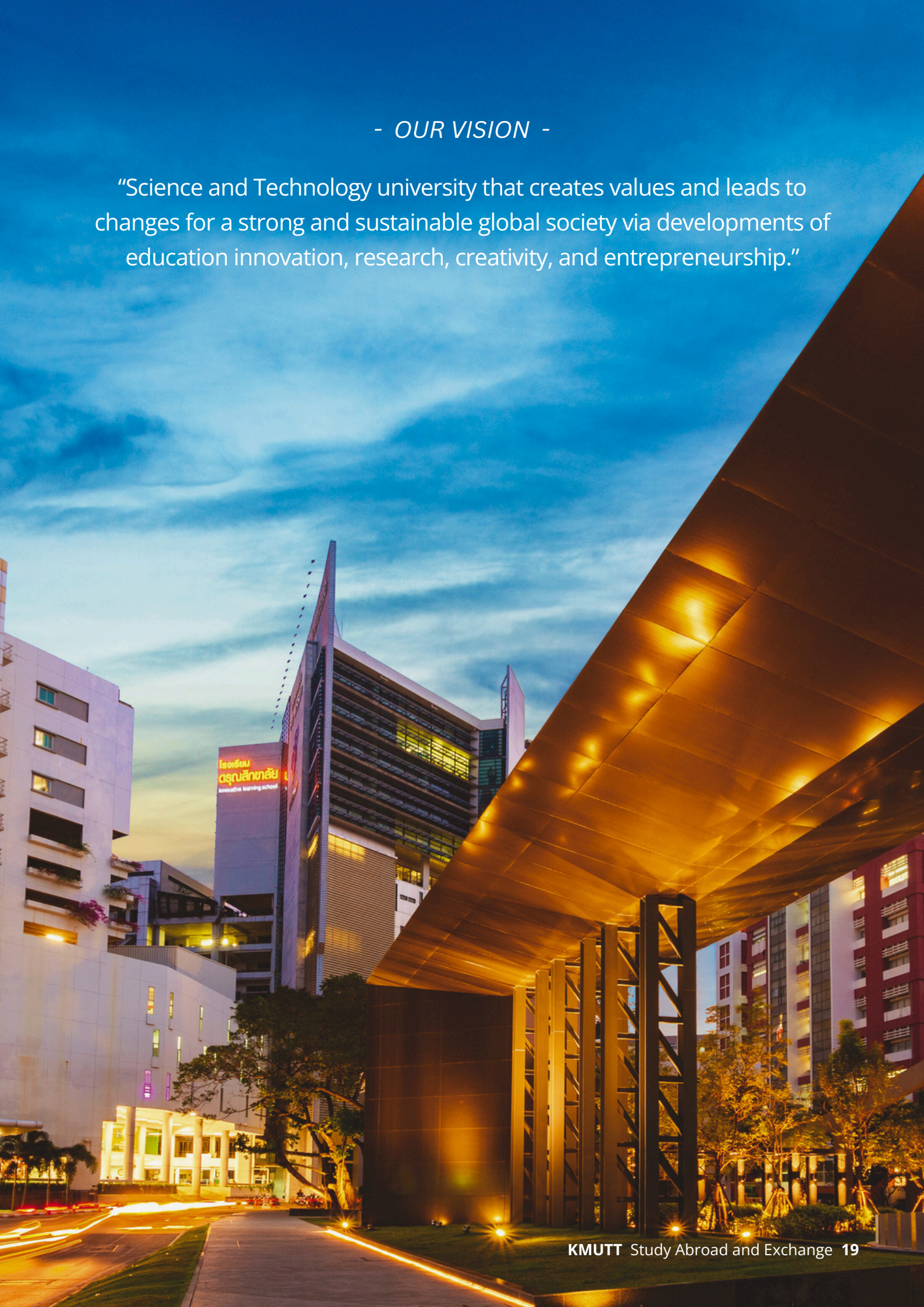


CONTACT US

- Fanpage: Heliconia House KMUTT
- E-mail: heliconiahouse@kmutt.ac.th

- OUR VISION -

“Science and Technology university that creates values and leads to changes for a strong and sustainable global society via developments of education innovation, research, creativity, and entrepreneurship.”



LIST OF PARTNERS

NETWORK

- **ASEA-UNINET**
ASEAN European Academic University Network
- **AIMS**
ASEAN International Mobility for Students Programme
- **AUN**
ASEAN University Network
- **Acnet-Engtech**
ASEAN-China on Establishing a Network for Cooperation and Exchange among Engineering and Technology Universities
- **ATU-Net**
Asia Technological University Network
- **ASCN**
Asian Sustainable Campus Network
- **ASAIHL**
Association of Southeast Asian Institutions of Higher Learning
- **GTI**
Global Technology Initiative Consortium
- **IC-GU12**
International Consortium of Universities in South and Southeast Asia for the Doctoral Education in Agricultural Science and Biotechnology
- **ISCN**
International Sustainable Campus Network
- **SATU Presidents' Forum**
Presidents' Forum of Southeast Asia and Taiwan Universities
- **ProSPER.NET**
Promotion of Sustainability in Postgraduate Education and Research
- **SEATUC**
South East Asia Technical University Consortium
- **UMAP**
University Mobility in Asia and the Pacific
- **WTUN**
World Technology Universities Network

Afghanistan

- Ministry of Higher Education of the Islamic Republic of Afghanistan

Australia

- Curtin University
- Macquarie University
- Swinburne University of Technology
- The University of Technology Sydney
- University of Wollongong

Bangladesh

- Daffodil International University

Belgium

- Vrije Universiteit Brussel

Brunei

- Universiti Teknologi Brunei

Cambodia

- Institute of Technology of Cambodia
- Royal University of Phnom Penh

Canada

- Lakehead University
- Seneca Polytechnic
- University of Toronto
- University of Toronto Scarborough

China

- Beijing University of Posts & Telecommunications
- Chang'an University
- Chongqing Technology and Business University
- Chongqing University of Technology
- GuangXi Financial Vocational Colledge
- Hainan University
- Henan Agricultural University
- Hunan University
- Ministry of Education
- Nanjing University of Aeronautics & Astronautics
- Northwest A&F University
- OPEN Education Group
- Shanghai DeTao CCIC Co., Ltd. - DeTao Masters Academy
- The International Center for Climate and Environment Sciences, Institute of Atmospheric Physics Chinese Academy of Sciences
- Xi'an Aeronautical Polytechnic Institute

East Timor

- Ministry of Agriculture and Fisheries

Finland

- Jyväskylä University of Applied Sciences
- University of Art and Design Helsinki

France

- École Supérieure d'Informatique, Électronique, Automatique (ESIEA)
- ENSCI-Les Ateliers
- EPITECH
- Ecole Spéciale des Travaux Publics, du Bâtiment et de l'Industrie (ESTP)

France (Cont'd)

- University of Burgundy
- University of Limoges

Germany

- Darmstadt University of Applied Sciences
- Hamburg University of Technology
- HSB Hochschule Bremen - City University of Applied Sciences
- Karlsruhe University of Applied Sciences
- Technical University of Darmstadt
- Ulm University of Applied Sciences - Technische Hochschule Ulm
- University of Hannover
- University of Kassel

Ghana

- Kwame Nkrumah University of Science and Technology

Hong Kong

- Asian Society for Engineering Education
- Hong Kong Polytechnic University

India

- BK Birla Institute of Engineering and Technology
- Ekonnnect Knowledge Foundation
- Guru Ghasidas Vishwavidyalaya, Bilaspur
- Hindustan Institute of Technology and Science
- Indian Institute of Technology Bombay
- National Institute of Design
- National Institute of Design, Haryana
- Nitte Meenakshi Institute of Technology, Bangalore
- Presidency University, Bangalore
- Sushant School of Design Ansal University
- Symbiosis International (Deemed University)
- Woxsen University

Indonesia

- BINUS - Bina Nusantara University
- Bogor Agriculture University
- Brawijaya University
- Diponegoro University
- Institut Teknologi Bandung (Bandung Institute of Technology)
- Institut Teknologi Nasional Bandung
- Institut Teknologi Sepuluh Nopember (Sepuluh Nopember Institute of Technology)
- Mulawarman University
- State Islamic University of Maulana Malik Ibrahim
- Universitas Gadjah Mada (Gadjah Mada University)
- Universitas Internasional Batam (Batam International University)
- Universitas Pendidikan Ganesha
- Universitas Teknologi Sumbawa (Sumbawa University of Technology)
- University of Jember
- University of Lampung

Iran

- Amirkabir University of Technology
- Charmo University
- Iran University of Science and Technology

Israel

- Ben-Gurion University of the Negev

Italy

- Institute of Information Science and Technologies of the National Research Council of Italy

Japan

- Chiba University
- Fukuoka Institute of Technology
- Gifu University
- Gunma University
- Hokkaido University
- Ibaraki University
- ICT Virtual Organization of ASEAN Institutes and NICT
- International College of Technology
- Kagoshima University
- Kanagawa Institute of Technology
- Kanagawa University
- Kanazawa University
- Kansai University
- Kochi University of Technology
- Kumamoto University
- Kyoto Institute of Technology
- Kyoto Prefectural University
- Kyushu Institute of Technology
- Kyushu University
- Miyagi University
- Nagaoka University of Technology
- Nara Institute of Science and Technology
- National Agriculture and Food Research Organization
- National Institute of Technology (KOSEN), Toyota College
- National Institute of Technology of Japan
- National Institute of Technology Tokuyama College
- Niigata University
- Nine Colleges of National Institute of Technology in Kyushu-Okinawa Region
- Nippon Institute of Technology
- Okayama University
- Osaka Prefecture University
- Osaka University
- Prefectural University of Hiroshima
- Ritsumeikan University
- Saitama University
- Shibaura Institute of Technology
- Shimane University
- Shizuoka University
- Sojo University
- Sophia University
- The University of Electro-Communications
- Tohoku University

Japan (Cont'd)

- Tokushima University
- Tokyo City University
- Tokyo Denki University
- Tokyo Institute of Technology
- Tokyo Metropolitan University
- Tokyo University of Agriculture and Technology
- Tokyo University of Technology
- Utsunomiya University
- Yokohama National University

Korea (South)

- Changwon National University
- Chonbuk National University
- Chonnam National University
- Chung-Ang University
- Chungbuk National University
- Chungnam National University
- Gyeongsang National University
- Hanyang University
- Kangwon National University
- Konkuk University
- Myongji University
- Pusan National University
- Seoul National University
- Sungkyunkwan University
- University of Seoul
- University of Ulsan
- Yonsei University
- Yonsei University MIRAE Campus

Laos

- Institute of Information and Communication Technology

Lithuania

- Vytautas Magnus University

Luxembourg

- University of Luxembourg

Malawi

- Mzuzu University

Malaysia

- Taylor's University
- Universiti Malaysia Kelantan
- Universiti Malaysia Sarawak
- Universiti Sains Malaysia
- Universiti Teknikal Mara Sdn Bhd
- Universiti Teknologi Malaysia
- Universiti Tun Hussein Onn Malaysia
- Universiti Tunku Abdul Rahman
- University of Malaya

Myanmar

- Friends of Wildlife
- Strategy First University
- University of Mandalay
- Yadanabon University

Nepal

- Kathmandu University
- Nepal Academy of Science and Technology

Netherlands

- Hanze University of Applied Sciences, Groningen

Philippines

- Notre Dame of Dadiangas University
- Saint Louis University Philippines
- University of Mindanao
- Visayas State College of Agriculture

Poland

- Nicolaus Copernicus University

Romania

- University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca

Russia

- All Russia Research Institute of Vegetable Crops
- N.I. Vavilov Institute of Plant Industry

Saudi Arabia

- The Royal Commission for Alula

Singapore

- Leave Nest Singapore, Ptr.Ltd.
- Nanyang Academy of Fine Arts
- Nanyang Polytechnic
- Ngee Ann Polytechnic
- Republic Polytechnic
- Singapore University of Technology and Design

Sweden

- KTH Royal Institute of Technology
- Lund University

Switzerland

- Lucerne University of Applied Science and Arts

Taiwan

- Chang Gung University
- Fu Jen Catholic University
- Lung-Hwa University of Science and Technology
- Ming Chi University of Technology
- National Changhua University of Education
- National Pingtung University
- National Pingtung University of Science and Technology
- National Taichung University of Education
- National Taipei University
- National Taipei University of Technology
- National United University
- National Yunlin University of Science and Technology
- The Ministry of Economic Affairs

Turkey

- Anadolu University
- Ataturk Central Horticultural Research Institute
- Cukurova University
- KoC University
- Uskudar University
- Yildiz Technical University

Ukraine

- Uman State Agrarian University

United Kingdom

- Fauna & Flora International
- World Pheasant Association

United States

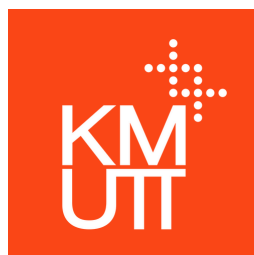
- DigiPen Institute of Technology (USA), Digital Innovative Design and Technology Center (TH)
- Georgia Institute of Technology
- Institute of International Education
- Smithsonian Institution-National Zoological Park
- Tulane University
- University of Arkansas

Vietnam

- Hanoi University of Technology
- Ho Chi Minh City University of Technology and Education
- Industrial University of Ho Chi Minh City
- Institute of Tropical Biology
- Research Institute for Aquaculture No.1
- The National University of Civil Engineering
- Thuy Loi University (Former name = Water Resources University [WRU])

Zimbabwe

- University of Zimbabwe



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