

RMUTT PROGRAMS 2023-2024



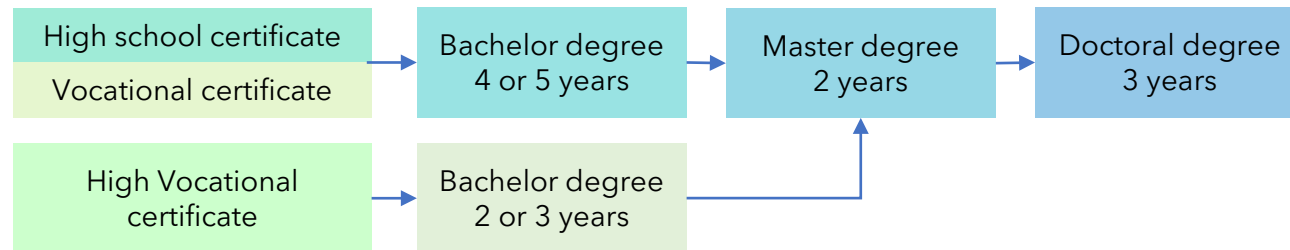
RMUTT offers a range of study programs in the bachelor, master, and doctoral programs. These include degree and non-degree programs, as well as training and credit bank programs. The programs are offered through various schools, including the undergraduate, graduate, RMUTT business school, global institute, and credit-bank center.



ACADEMIC SYSTEMS

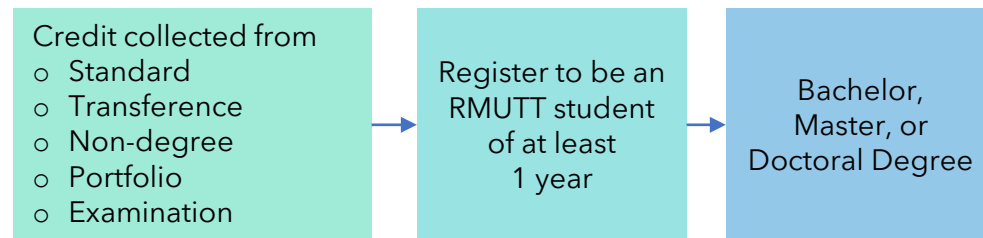
RMUTT offers 84 bachelor degree programs, 23 master degree programs, and 10 doctoral degree programs across 12 fields of study, whether in Engineering, Business Administration, Science, and Technology, Technical Education, Agricultural Technology, Home Economics Technology, Mass Communication Technology, Liberal Arts, Fine and Applied Arts, Architecture, Integrative Medicine and Nursing. Our courses are conducted in collaboration with enterprises through the Cooperative Work-Integrated Education (CWIE) program. We also offer upgrading programs for individuals with High Vocational certificated diplomas who wish to pursue a bachelor's degree. 37 of these bachelor degree programs are available through the credit bank system.

DEGREES



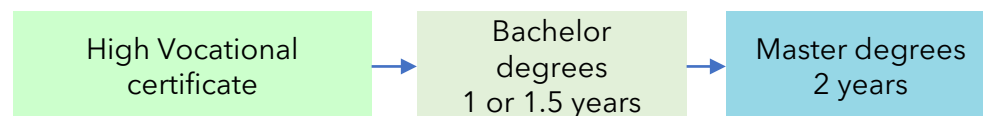
- All fields are available for bachelor degrees.
- 2 fields are available; Engineering and Technical Education.

CREDIT-BANK SYSTEM



- 10 fields are available; Engineering, Business Administration, Science and Technology, Technical Education, Agriculture, Home Economics Technology, Liberal Arts, Fine and Applied Arts, Architecture, and Integrative Medicine.

SPECIAL SYSTEM FOR CHINESE



- For the available fields, please contact International Strategy Division at e-mail: isc.isd@rmutt.ac.th

SCHOOL OF ENGINEERING

RMUTT offers an exceptional 25 programs in advanced and applied technology across 9 engineering fields. Our school's focus is equipping students with practical skills and expertise that will enable them to be the national workforce. Our students also have the opportunity to cooperate with their advisors working in various enterprises through the University-Enterprise linkage program. Moreover, our courses are taught by experts with extensive experience, ensuring that our students receive the highest quality education possible.

WEBSITE www.engineer.rmutt.ac.th.



Undergraduate programs;

- B.Eng. (Computer Engineering)
- B.Eng. (Chemical Engineering)
- B.Eng. (Mechanical Engineering)
- B.Eng. (Industry Agricultural Engineering)
- B.Eng. (Irrigation Engineering and Water Management)
- B.Eng. (Textile Engineering)
- B.Eng. (Electrical Engineering)
- B.Eng. (Civil Engineering)
- B.Eng. (Railway System Engineering)
- B.Eng. (Materials Engineering)
- B.Eng. (Environmental Engineering)
- B.Eng. (Food Engineering)
- B.Eng. (Electronics and Telecommunication Engineering)
- B.Eng. (Avionic Engineering)
- B.Eng. (Industrial Engineering)
- B.Eng. (Electric Vehicle Engineering)

Graduate programs;

- M.Eng. (Civil Engineering)
- M.Eng. (Electrical Engineering)
- M.Eng. (Mechanical Engineering)
- M.Eng. (Industrial Engineering)
- M.Eng. (Chemical Engineering)
- M.Eng. (Materials Engineering)
- D.Eng. (Energy and Materials Engineering)
- D.Eng. (Electrical Engineering)
- Ph.D. (Engineering)

SCHOOL OF TECHNICAL EDUCATION

Our school is dedicated to academic operations in technical education and learning to support national target industries with practical expertise. We offer diverse 18 programs in Technical Education, Learning Education, Science, and Industrial Technology. Additionally, we collaborate with industries to provide Work Integrated Learning, ensuring that our graduates are well-equipped to become highly skilled professionals.

WEBSITE www.teched.rmutt.ac.th



Undergraduate programs;

- B.S. Tech. Ed. (Computer Engineering)
- B.S. Tech. Ed. (Mechanical Engineering)
- B.S. Tech. Ed. (Electrical Engineering)
- B.S. Tech. Ed. (Electronics and Automation Systems Engineering)
- B.S. Tech. Ed. (Industrial Engineering)
- B.Eng. (Mechatronics Engineering)
- B.Ed. (Digital Technology for Education)
- B.Ed. (Educational Technology and Communications)
- B.Sc. (Learning Innovation and Information Technology)
- B.Ind.Tech. (Production Technology)
- B.Ind.Tech. (Construction Management Technology)

Graduate programs;

- M.Ed. (Learning Technology and Innovation)
- M.Ed. (Curriculum Development and Instructional Innovation)
- M.Ed. (Educational Administration)
- D.S. Tech. Ed. (Research and Development on Learning of Vocational Education)

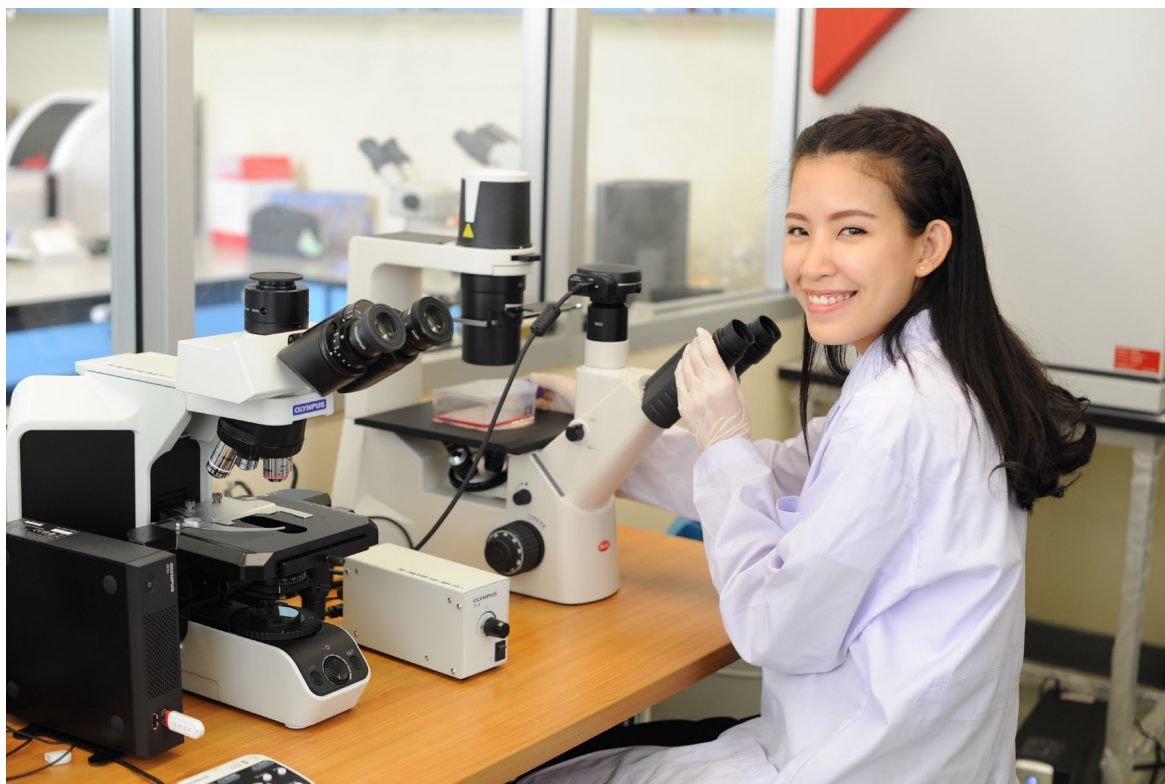
International programs;

- M. Eng (Mechatronics Engineering)
- D. Eng (Mechatronics Engineering)

SCHOOL OF SCIENCE AND TECHNOLOGY

The school offers 19 academic courses in pure and applied sciences, integrating modern technologies into our teaching methods to inspire students to become innovative professionals with exceptional skills. Moreover, we prioritize cultivating a strong moral mindset among our students. As part of our commitment to providing comprehensive education, we collaborate with our international partner universities to offer dual degree programs.

WEBSITE www.sci.rmutt.ac.th



Undergraduate programs;

- B.Sc. (Big Data Management and Analytics)
- B.Sc. (Applied Mathematics)
- B.Sc. (Applied Chemistry)
- B.Sc. (Applied Biology)
- B.Sc. (Information Technology and Digital Communication)
- B.Sc. (Applied Physics - Materials Innovation and Nanotechnology)
- B.Sc. (Applied Physics - Instrumentation Technology)
- B.Sc. (Computer Science)
- B.Sc. (Food Science and Technology Management)
- B.Sc. (Applied Statistics)

Graduate programs;

- M.Sc. (Applied Chemistry)
- M.Sc. (Applied Biology)
- M.Sc. (Data and Information Science)
- M.Sc. (Materials Technology and Innovation)
- Ph.D. (Applied Chemistry)
- Ph.D. (Materials Technology and Innovation)

International Dual-Degree programs;

- M.Sc. (Applied Chemistry)
- M.Sc. (Materials Technology and Innovation)
- Ph.D. (Applied Chemistry)
- Ph.D. (Materials Technology and Innovation)

SCHOOL OF MASS COMMUNICATION TECHNOLOGY

Mass Communication Technology requires a blend of creativity and technical proficiency. Effective communication involves the use of both interfaces and experience. The school offers 6 study programs to value these aspects of communication and strives to encourage students to integrate their creative ideas with technological tools while emphasizing language proficiency through international exchange activities.

WEBSITE www.mct.rmutt.ac.th



Undergraduate programs;

- B.Tech. (Advertising and Public Relations Technology)
- B.Tech. (Photography and Cinematography Technology)
- B.Tech. (Radio and Television Broadcasting Technology)
- B.Tech. (Digital Printing and Packaging Technology)
- B.Tech. (Multimedia Technology)
- B.Tech. (Digital Media Technology)

SCHOOL OF AGRICULTURAL TECHNOLOGY

Agriculture is a crucial aspect of our country's economy, with widespread applications. The school teaches not only traditional farming methods but also incorporates cutting-edge technologies conducted in 6 programs. We also collaborate with global partnerships in our educational programs to prepare students for modern farming and agricultural careers.

WEBSITE www.agr.rmutt.ac.th



Undergraduate programs;

- B.Sc. (Crop Production)
- B.Sc. (Landscape Technology)
- B.Sc. (Fisheries)
- B.Sc. (Food Science and Technology)
- B.Sc. (Animal Science)

Graduate programs;

- M.Sc. (Agricultural Innovation and Technology)

SCHOOL OF HOME ECONOMICS TECHNOLOGY

Our Home Economics Technology offers 5 programs that integrate aesthetics, basic science, and technology to improve home and living. The school comprises experts in fashion and clothing, food and nutrition, and arts and crafts, and we strive to create a nurturing environment for childhood education.

WEBSITE www.het.rmutt.ac.th



Undergraduate programs;

- B.H.E. (Fashion Design and Clothing Innovation)
- B.H.E. (Food and Nutrition)
- B.H.E. (Creative Arts in Home Economic Work)
- B. Ed. (Early Childhood Education)

Graduate programs;

- M.H.E (Home Economics Technology)

SCHOOL OF INTEGRATIVE MEDICINE

In Thailand, therapy and treatment pearls of wisdom have been passed down and improved from generation to generation. At RMUTT, we continue this tradition by combining traditional therapy with science and technology to develop our country's health science. We train therapists who excel in both wisdom and science to ensure that our traditional practices are preserved in a manner that aligns with modern science.

WEBSITE www.im.rmutt.ac.th



Undergraduate programs;

- B.ATM. (Applied Thai Traditional Medicine)
- B.Sc. (Innovation of Health Products)
- B.Sc. (Health and Aesthetics)

International program;

- M.Sc. (Complementary and Alternative Medicine)

SCHOOL OF NURSING

Thai people are renowned for their exceptional hospitality and care for others, treating them like family. This is why our nursing science is highly regarded in numerous countries. The School of Nursing at RMUTT is a new and innovative school that provides 3 programs that partner with nursing experts and sends students to train with hospitals for Cooperative Work Integrated Learning. This provides our students with valuable professional skills and hands-on experience in the field.

WEBSITE www.nurse.rmUTT.ac.th



Undergraduate;

- Certificate (Practical Nursing)
- Certificate (Nurses' Aides and Care Givers)
- B.Sc. (Nursing Science)

RMUTT BUSINESS SCHOOL

In today's world, there is a strong focus on business competitiveness and its impact on both macro and microeconomics. This has led to the creation of new business programs and technologies aimed at maximizing business benefits. This is a significant concern in conducting 11 programs of RMUTT Business School.

WEBSITE www.bus.rmutt.ac.th or www.bus.rmutt.ac.th/inter_web



Undergraduate;

- B.B.A. (Business Administration)
- B.B.A. (Finance and Investment)
- B.B.A. (Logistics and Supply Chain)
- B.B.A. (Marketing)
- B.B.A. (International Business Administration)
- B.B.A. (Business Computer)
- B.Sc. (Accountancy)
- B.Sc. (Economics)

Graduate;

- M.B.A.
- Ph.D. (Business Administration)

International program;

- B.B.A. (International Program)

SCHOOL OF LIBERAL ARTS

In today's world of constantly evolving technology and a global community, the importance of social science and humanity cannot be overstated. It is our responsibility to truly comprehend and appreciate the various 9 programs in languages, cultures, and fields that shape humanity. Neglecting this crucial understanding could lead to severe consequences and cultivate empathy and a deep appreciation for our diverse world.

WEBSITE www.larts.rmutt.ac.th



Undergraduate;

- B.A. (Hotel Management)
- B.A. (Tourism)
- B.A. (English for Communication)
- B.A. (Aviation Service Industry)
- B.A. (Physical Education)
- B.A. (Thai and Chinese for Service Industry)

Graduate;

- M.A. (Public Management Innovation)
- M.A. (English for Career Development)
- Ph.D. (Environmental Social Science and Sustainable Development)
- Ph.D. (Public Management Innovation)

International program;

- B.A. (English for International Professions)

SCHOOL OF FINE AND APPLIED ARTS

Art expresses diverse emotions and perspectives of humans. The various forms of art and their tools offer beautiful ways for individuals to approach and handle their problems. Combining art with science and technology creates a transformative power that can turn the ordinary into an extraordinary world. Art has the ability to convey an individual's reality and uniqueness. This is the focus of 13 art programs at RMUTT.

WEBSITE www.fa.rmutt.ac.th



Undergraduate programs;

- B.F.A. (Painting)
- B.F.A. (Innovative Contemporary Product Design)
- B.F.A. (Visual Arts)
- B.F.A. (Thai Arts)
- B.F.A. (Visual Communication Design)
- B.F.A. (Product Design)
- B.F.A. (Interior Design)
- B.Ed. (Thai Classical Music and Vocal Education)
- B.Ed. (Western Music and Vocal Education)
- B.Ed. (Thai Classical Dance Education)
- B.Ed. (Art Education)

Graduate programs;

- M.F.A. (Visual Arts and Design)
- M.Ed. (Classical Dance Education)

SCHOOL OF ARCHITECTURE

In the field of architecture, the interplay between human life, aesthetics, and technology is crucial. The design of cities, buildings, pieces of furniture, and their elements should be tailored to meet the needs and behaviors of their inhabitants. At RMUTT, we believe that the most innovative architecture arises from a seamless integration of technology and aesthetics, we offer 3 programs in architecture where those two are indistinguishable from each other.

WEBSITE www.arch.rmutt.ac.th



Undergraduate;

- B.Arch. (Architecture)
- B.Arch. (Interior Architecture)

Graduate;

- M.Arch. (Creative Innovative Architecture for Sustainability)

INFORMATION FOR INTERNATIONAL STUDENTS

Available Programs for International Students

Type	Undergraduate	Master's	Doctoral
Degree Program	○	●	●
Credit transference	●	●	○
Exchange Program	●	●	●
Internships	●		
Cooperative research		●	●

** The programs regarding the MOUs or MOAs are available for specific fields, colleges, universities, and countries. Please contact the home colleges or universities or RMUTT-authorized agency in your country for any details for the recruitment of each obligation.

Recruitment Information

Program	Application	Admission	Semester
Thai Program	Early March	April	Early July Late November
International Program	Early July	Late July	Late August Early January

To find out about the exact dates of the undergraduate recruitment process, kindly visit the website www.oreg.rmutt.ac.th. The Graduate recruitment is conducted every month, and for further details on the application, please check out the website www.grad.rmutt.ac.th. Alternatively, prospective international students can send an email to the International Strategy Division at e-mail: isc.isd@rmutt.ac.th.

Requirements

English Proficiency

- Undergraduate TOEIC score of at least 500; TOEFL ITP score of at least 500; TOEFL IBT score of at least 60; IELTS score of at least 5
- Graduate TOEIC score of at least 550; TOEFL ITP score of at least 550; TOEFL IBT score of at least 80; IELTS score of at least 5.5

Transcript or Academic Record

- Undergraduate Please ensure that you submit the transcript along with your application form
- Graduate 80% or 3.00 on a scale of 4

Thai Proficiency

- Undergraduate Good at listening, speaking, reading and writing
- Graduate Not required

Note, Students who wish to enroll in a Thai program are required to have a Thai language proficiency test. Applicants who wish to enroll in a cooperative under MOU or MOA shall meet the requirements agreed upon between the parties.

Fees in THB.

Type	Undergraduate	Master's	Doctoral
Admission	500	1,000	1,000
Registration fee	1,000	2,000	3,000
Tuition fee/ semester (Thai Program)	30,000	50,500	92,500
Tuition fee/ semester (International Program)	60,000	70,000	152,500
Graduation fee	1,000	2,000	2,000

** The costs for tuition and academic fees may differ based on any additional modifications that are made.

VISA issue

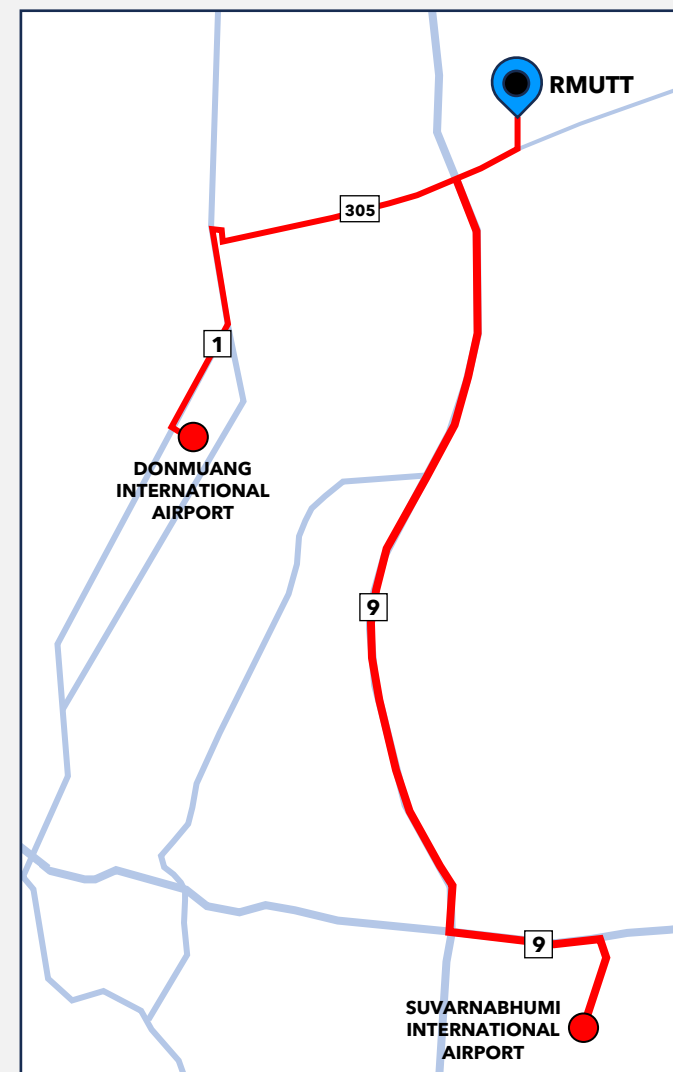
- Step 1: Visit the website www.eng.rmutt.ac.th.
- Step 2: Download a form "Requesting documents for a VISA" on the website.
- Step 3: Fill in every blank field with a contactable email and delivered address.
- Step 4: Send the form back to the email isc.isd@rmutt.ac.th.
- Step 5: Strictly follow the suggestions or requirements that the International Strategy Division asks or gives you.
- Step 6: The International Strategy Division will provide the necessary documents for a non-ED visa within 14 days via air mail. Bring the documents to the Royal Thai Embassy in your city or country.

On your arrival


In order to reach RMUTT;

- 1) Please ensure your flight arrives at the arriving airport on a weekday between 9:00 A.M. to 5:00 P.M.
- 2) Keep copies of all confirmations to be RMUTT student with you until you arrive at the International Strategy Division office on the 6th floor of the president's building.
- 3) If you encounter any issues during the immigration process at the arriving airport, please have the immigration officer contact the International Strategy Division at 02-5494431-32.

Getting to RMUTT from Airports



To reach RMUTT, the best option is to take a taxi from the airport upon arrival. Ask the driver to take you to "Rajamongkol Klong Hok at Rangsit Klong Hok." Make sure to keep the necessary phone number with you in case you get lost. If needed, have the driver call us for assistance.

A group of five young men in white shirts and black ties are riding yellow bicycles on a paved path. The path is lined with tall, leafy trees on both sides, creating a shaded canopy. The path has a dashed white line down the center. The scene is bright and green, suggesting a sunny day. The text is positioned in the upper right corner of the image.

At RMUTT, we prioritize the learning environment and strive to address critical issues facing our world. Our campus is designed to promote a green university concept and encourage students to adopt eco-friendly behaviors that can benefit their communities.

Come join us at RMUTT where happiness awaits you.





Rajamangala University of Technology Thanyaburi

39 Moo 1, Khlong Hok, Khlong Luang, Pathum Thani 12110, Thailand

<https://www.eng.rmutt.ac.th>

If you would like to obtain further details regarding academic or international work, kindly get in touch with us.

International Strategy Division

e-mail: isc.isd@rmutt.ac.th