



Rajamangala University of Technology Thanyaburi
39 Moo 1, Khlong hok, Khlong Luang, Pathum Thani, 12110
Thailand
<https://www.eng.rmutt.ac.th>

RMUTT
Rajamangala University of
Technology Thanyaburi
**MAKING CREATIVITY into
VALUE REALITY**



UNIVERSITY GUIDE 2023



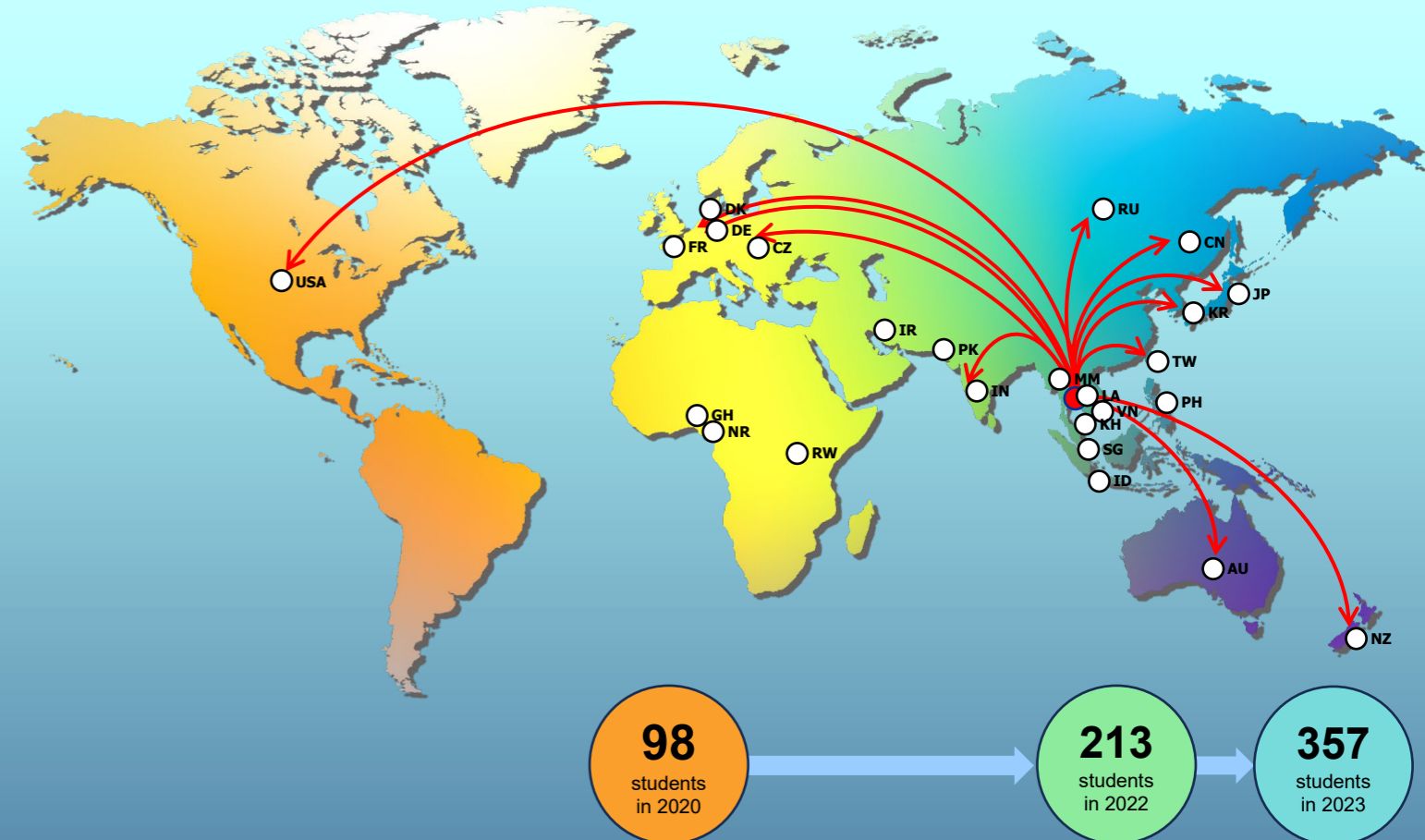
Associate Professor Sommai Pivsa-Art, Ph.D.
President

RMUTT highly values the contributions and participation of our students as they are integral to our community. We firmly believe that students play a crucial role in nation-building. As the world becomes increasingly connected and technology-driven, it's essential to consider whether we are adequately preparing our students to become adaptable and forward-thinking young adults for the future.

INTERNATIONALIZATION

TAKING ACADEMIC AND RESEARCH WORKS TO INTERNATIONAL LEVEL

RMUTT has partnered with various international public and private organizations and has diverse international students hailing from 17 nationalities. These students are pursuing various fields of study For further information on our collaborators, kindly contact the RMUTT International Strategy Division at isc.isd@rmutt.ac.th.



INTERNATIONAL PROGRAMS

RMUTT provides international and dual degree courses as the following.

- B.A. (English for International Professions)
- B.B.A. (International Program)
- M.Eng. (Mechatronics Engineering)
- M.Sc. (Complementary and Alternative Medicine)
- M.Sc. (Applied Chemistry)
- M.Sc. (Materials Technology and Innovation)
- D.Eng. (Mechatronics Engineering)
- Ph.D. (Applied Chemistry)
- Ph.D. (Materials Technology and Innovation)

AWARDED RESEARCH



In 2023, RMUTT's researchers with their innovations were honored at the 48th International Exhibition of Invention in Geneva, showcasing progress in diverse fields such as biology, chemistry, industrial engineering, civil engineering, and medical science.



ABOUT RMUTT

At RMUTT, we deeply care about empowering our students with the skills and knowledge they need to succeed in today's world. Our main goal is to transform innovative ideas into tangible achievements, all while fostering a talented workforce that can make a positive impact on our country.



MAKING CREATIVITY
into VALUE REALITY



2021



EMPLOYABILITY



ACADEMIC DEVELOPMENT



FACILITIES



UEL

University-Enterprise Linkage

CREATIVITY

+

INNOVATION

WORLD RECOGNITION

1 NO POVERTY

Rank **7th** in Thailand
World Rank **301-400**

6 CLEAN WATER AND SANITATION

Rank **2nd** in Thailand
World Rank **101-200**

7 AFFORDABLE AND CLEAN ENERGY

Rank **7th** in Thailand
World Rank **401-600**

17 PARTNERSHIPS FOR THE GOALS

Rank **12th** in Thailand
World Rank **601-800**



ACCREDITATION SERVICE
for
INTERNATIONAL SCHOOLS,
COLLEGES & UNIVERSITIES



RMUTT RESEARCH ECOSYSTEM

WISDOM + TECHNOLOGY

CE

Community enterprises upgrading through appropriate technology

MASTER PROGRAMS

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Industrial Engineering
- Chemical Engineering
- Materials Engineering
- Learning Technology and Innovation
- Curriculum Development and Instructional Innovation
- Educational Administration
- Mechatronics Engineering
- Applied Chemistry
- Applied Biology
- Data and Information Science
- Materials Technology and Innovation
- Agricultural Innovation and Technology
- Home Economics Technology
- Complementary and Alternative Medicine
- Business Administration
- Public Management Innovation
- English for Career Development
- Visual Arts and Design
- Classical Dance Education
- Creative Innovative Architecture for Sustainability

GRADUATE SCHOOL



DOCTORAL PROGRAMS

- Energy and Materials Engineering
- Electrical Engineering
- Engineering
- Research and Development on Learning of Vocational Education
- Mechatronics Engineering
- Applied Chemistry
- Materials Technology and Innovation
- Business Administration
- Environmental Social Science and Sustainable Development
- Public Management Innovation

26500

Total Students

1000

Academic Staff

84

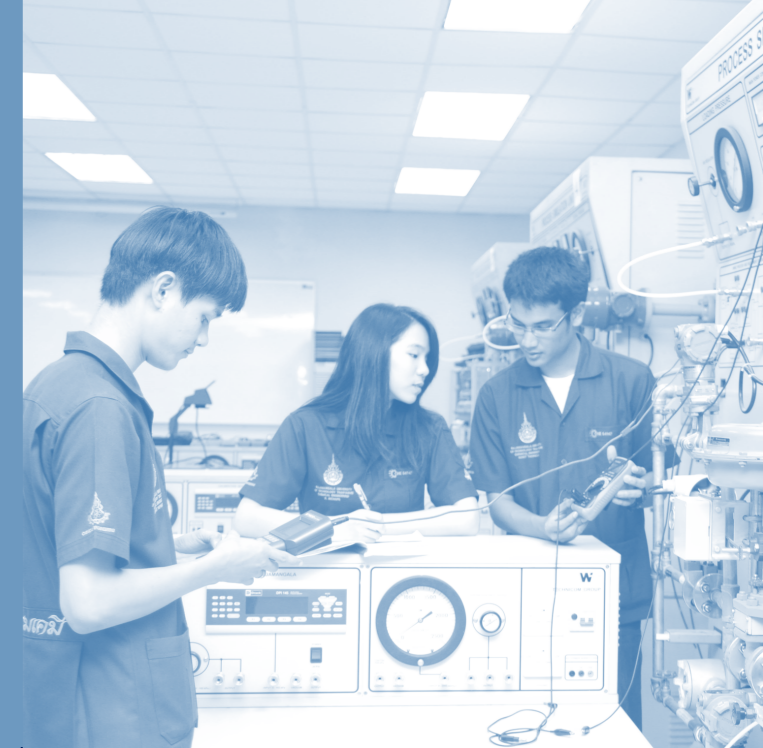
Undergraduate Programs

33

Graduate Programs

6000

Graduates Yearly



RMUTT LEARNING ECOSYSTEM



BACHELOR PROGRAMS

School of Engineering (www.engineer.rmutt.ac.th)

provides 16 programs;

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

School of Architecture (www.arch.rmutt.ac.th)

provides 2 programs;

- Architecture
- Interior Architecture

School of Integrative Medicine (www.im.rmutt.ac.th)

provides 3 programs;

- Applied Thai Traditional Medicine
- Innovation of Health Products
- Health and Aesthetics

School of Fine and Applied Arts (www.fa.rmutt.ac.th)

provides 11 programs;

- Painting
- Innovative Contemporary Design
- Visual Arts
- Thai Arts
- Visual Communication Design
- Product Design
- Interior Design
- Thai Classical Music and Vocal Education
- Western Music and Vocal Education
- Thai Classical Dance Education
- Art Education

School of Science and Technology (www.sci.rmutt.ac.th)

provides 9 programs;

- Applied Mathematics
- Applied Statistics
- Computer Science
- Big Data Management and Analytics
- Applied Chemistry
- Applied Biology
- Applied Physics – Materials Innovation and Nanotechnology
- Applied Physics – Instrumentation Technology
- Food Science and Technology Management

School of Liberal Arts (www.larts.rmutt.ac.th)

provides 6 programs;

- Hotel Management
- Tourism
- English for Communication
- Aviation Service Industry
- Physical Education
- Thai and Chinese for Service Industry

School of Nursing (www.nurse.rmutt.ac.th)

provides 3 programs;

- Practical Nursing
- Nurses' aides and Care Givers
- Nursing Science

School of Mass Communication Technology (www.mct.rmutt.ac.th)

provides 6 programs;

- Advertising and Public Relations Technology
- Photography and Cinematography Technology
- Radio and Television Broadcasting Technology
- Digital Printing and Packaging Technology
- Multimedia Technology
- Digital Media Technology

School of Agricultural Technology (www.agr.rmutt.ac.th)

provides 5 programs;

- Crop Production
- Animal Science
- Fisheries
- Landscape Technology
- Food Science and Technology

RMUTT Business School (www.bus.rmutt.ac.th)

provides 8 programs;

- Business Administration
- Finance
- Logistics and Supply Chain
- Marketing
- International Business Administration
- Business Computer
- Accountancy
- Economics

School of Home Economics Technology (www.het.rmutt.ac.th)

provides 4 programs;

- Fashion Design and Clothing Innovation
- Food and Nutrition
- Creative Arts in Home Economic Work
- Early Childhood Education

School of Technical Education (www.teched.rmutt.ac.th)

provides 12 programs;

- Computer Engineering
- Mechanical Engineering
- Electrical Engineering
- Electronics and Automation Systems Engineering
- Industrial Engineering
- Mechatronics Engineering
- Digital Technology for Education
- Educational Technology and Communications
- Learning Innovation and Information Technology
- Production Technology
- Construction Management Technology

