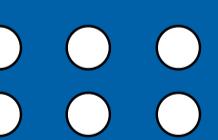


UTHM TOWARDS A GLOBAL TECHNOPRENEUR UNIVERSITY 2030



WELCOME TO UTHM



Global Technopreneur
University 2030



Universiti Tun Hussein Onn Malaysia (UTHM)
is one of the Malaysian technical universities primarily
focused on Sustainable Technology and Transportation



UTHM CHAMPIONING TVET



Location



UTHM Pagoh, Johor (Branch Campus)



UTHM Parit Raja, Johor (Main Campus)



Tg Laboh, Johor (Branch Campus)



Amenities



- 120 KM**
Singapore
- 100 KM**
Johor Bahru
- 150 KM**
Melaka
- 265 KM**
Kuala Lumpur

- 87 KM**
Senai Airport
- 100 KM**
KLIA Airport
- 15 KM**
North-South Expressway

- 100 KM**
Legoland Malaysia
- 83 KM**
Endau-Rompin National Park
- 83 KM**
Kukup Island, Johor

Scan here to
see more **list of amenities**
available
around
UTHM



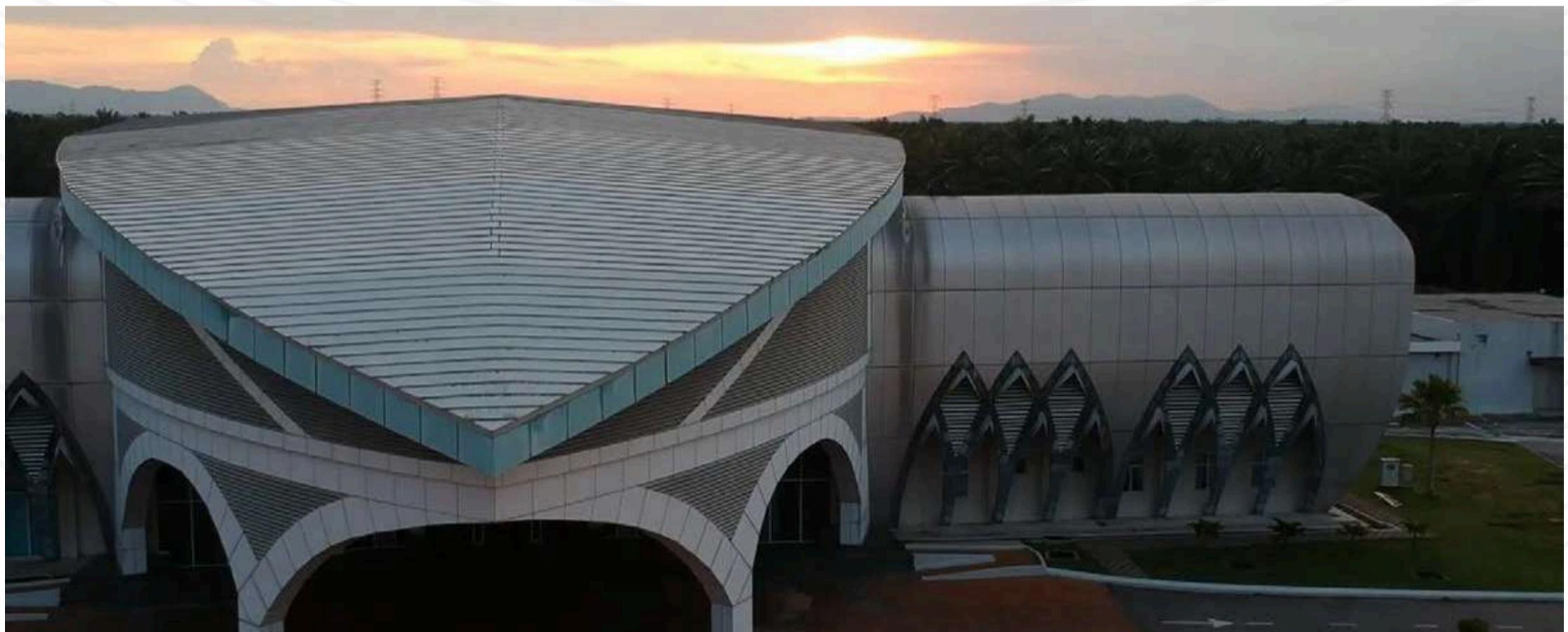
Iconic Facilities



Tunku tun Aminah Library, UTHM
is one of the largest library in
Southeast Asia



UTHM Stadium
was awarded
world athletics - Class 2 Athletics Facility



**Sultan
Ibrahim Hall**



**UTHM
Pagoh Campus**



FACILITIES Residential Colleges



>>>>> Tun Dr. Ismail Residential College



>>>>> Tun Fatimah Residential College



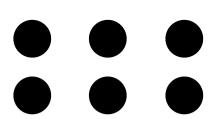
>>>>> Tun Syed Nasir Residential College



>>>>> Perwira Residential College



>>>>> Wisdom Inn



FKAAB

FACULTY OF CIVIL ENGINEERING AND BUILT ENVIRONMENT

The Faculty of Civil Engineering and Built Environment (FKAAB) invites prospective students to pursue studies in our accredited programmes. With modern facilities, qualified lecturers, and strong industry links, we focus on hands-on and problem-based learning. Our graduates are well-prepared with technical knowledge, problem-solving, and teamwork skills for careers in government, consultancy, construction, development, and higher education.



Undergraduate Programmes Offered

- » **Bachelor of Civil Engineering With Honours**
- » **Bachelor of Science in Architecture**

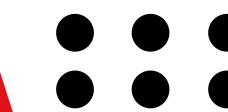
Postgraduate Programmes Offered

- » **Doctor Of Philosophy In Civil Engineering**
- » **Doctor Of Philosophy in Built Environment**
- » **Master Of Civil Engineering (Coursework/Research)**
- » **Master Of Built Environment (Research)**

Scan here for more
information



FACULTY OF ELECTRICAL AND ELECTRONIC ENGINEERING



The Faculty of Electric and Electronic Engineering FKEE nurtures students to become dynamic, creative, and ethical graduates by integrating soft skills into the teaching and learning process. This holistic approach equips FKEE graduates to meet the demands of the job market and compete effectively in their careers.

Undergraduate Programmes Offered

- » Bachelor of Electronic Engineering With Honours
- » Bachelor of Electrical Engineering With Honours

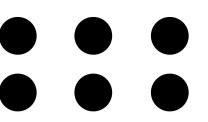
Postgraduate Programmes Offered

- » Doctor Of Philosophy In Electrical Engineering
- » Master Of Electrical Engineering (Coursework/Research)
- » Master Of Science In Internet Of Things (Coursework)

Scan here for more
information



FACULTY OF MECHANICAL AND MANUFACTURING ENGINEERING



The Faculty of Mechanical and Manufacturing Engineering (FKMP) The Faculty of Mechanical and Manufacturing Engineering (FKMP) helps students become confident and skilled graduates. With experienced teachers and good facilities like modern labs and a training jet, students get hands-on experience in mechanical engineering, piloting, and aircraft studies. Our active student community and successful graduates show how strong the faculty is.

Undergraduate Programmes Offered

- » Bachelor of Mechanical Engineering With Honours
- » Bachelor of Aeronautical Engineering Technology (Aircraft Maintenance) With Honours
- » Bachelor of Mechanical Engineering Technology (Plant) With Honours
- » Bachelor of Engineering Technology (Aircraft Manufacturing) With Honours
- » Bachelor of Technology in Oil and Gas Plant Operation With Honours

Postgraduate Programmes Offered

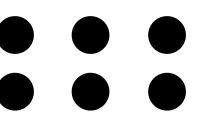
- » Doctor of Philosophy In Mechanical Engineering
- » Master of Science in Material Engineering (Mixedmode)
- » Master of Science In Manufacturing Engineering (Mixedmode)
- » Master of Science Sustainable Energy Engineering (Coursework)
- » Master of Mechanical Engineering (Coursework/Research)

Scan here for more information

SCAN ME



FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY



The Faculty of Computer Science and Information Technology (FSKTM) prepares students for careers in the IT field through programmes in software engineering, cybersecurity, multimedia, and web technology. The faculty also works with industries on research and innovation, helping students gain practical skills and real-world experience for future success.

Undergraduate Programmes Offered

- » Bachelor of Information Technology With Honours
- » Bachelor of Computer Science (Multimedia Computing) With Honours
- » Bachelor of Computer Science (Software Engineering) With Honours
- » Bachelor of Computer Science (Information Security) With Honours
- » Bachelor of Computer Science (Web Technology) With Honours

Postgraduate Programmes Offered

- » Doctor of Philosophy In Information Technology
- » Master of Computer Science (Software Engineering) (Mixedmode)
- » Master of Computer Science (Information Security) (Mixedmode)
- » Master of Information Technology (Research)

Scan here for more information



FACULTY OF TECHNOLOGY MANAGEMENT AND BUSINESS

The Faculty of Technology Management and Business (FPTP) offers academic programmes that integrate management, engineering technology, information and communication technology (ICT), mathematics, and science. These interdisciplinary programmes are designed to produce graduates who are skilled in both technical and managerial aspects, making them well-prepared for careers in various sectors. With a focus on innovation, entrepreneurship, and industry collaboration, FPTP equips students with practical knowledge and leadership skills to thrive in the dynamic global market.

Undergraduate Programmes Offered

- » Bachelor of Technology Management With Honours
- » Bachelor of Technology Management (Production & Operations) With Honours

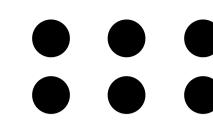
Postgraduate Programmes Offered

- » Doctor of Philosophy In Real Estate and Facilities Management
- » Doctor of Philosophy in Technology Management
- » Master of Science in Real Estate and Facilities Management (Research)
- » Master of Science in Technology Management (Research)
- » Master of Science in Construction Technology Management (Coursework)
- » Master of Science in Industrial Management (Coursework)

Scan here for more information

SCAN ME





FPTV

FACULTY OF TECHNICAL AND VOCATIONAL EDUCATION

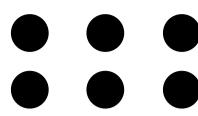
The Faculty of Technical and Vocational Education (FPTV) fosters students to become dynamic, creative, and innovative graduates by integrating essential soft skills into the teaching and learning process. This approach equips FPTV students not only to compete, but also to excel in meeting the demands of today's job market.

Postgraduate Programmes Offered

- » Doctor of Philosophy in Education
- » Doctor of Philosophy in Technical and Vocational Education
- » Doctor of Education
- » Master of Technical and Vocational Education (Coursework/Research)
- » Master of Technical Education (Instructional Design and Technology) (Coursework)

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FAST

FACULTY OF APPLIED SCIENCE AND TECHNOLOGY

The Faculty of Applied Sciences and Technology (FAST) equips students with strong scientific knowledge and practical skills in applied sciences and technology. With experienced lecturers, modern facilities, and industry collaborations, the faculty prepares graduates to meet current challenges in fields such as materials science, food technology, and industrial science. FAST graduates are ready to contribute in research, industry, and innovation, both locally and globally.



Undergraduate Programmes Offered

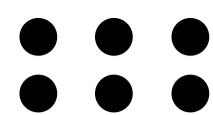
- » Bachelor of Science (Mathematics Technology) with Honours
- » Bachelor of Science (Applied Physics) With Honours
- » Bachelor of Science (Food Technology) With Honours
- » Bachelor of Science (Industrial Statistics) With Honours
- » Bachelor of Science (Biodiversity Conservation) With Honours

Postgraduate Programmes Offered

- » Doctor of Philosophy In Science
- » Master of Science (Research)

Scan here for more information





The Faculty of Engineering Technology (FTK) focuses on emphasizing hands-on learning through labs, workshops, and industrial training, alongside theoretical knowledge to develop dynamic, creative, and ethical graduates with strong soft skills, guided by experienced faculty. The goal is to produce competent engineering technologists ready to meet the demands of various industries.

Undergraduate Programmes Offered

- » Bachelor of Civil Engineering Technology (Environmental) with Honours
- » Bachelor of Civil Engineering Technology (Building Services) with Honours
- » Bachelor of Civil Engineering Technology (Construction) with Honours
- » Bachelor of Electronic Engineering Technology (Industrial Automation) With Honours
- » Bachelor of Electrical Engineering Technology (Electrical Power) With Honours
- » Bachelor of Electronic Engineering Technology (Communication and Computer) With Honours
- » Bachelor of Mechanical Engineering Technology (Automotive) With Honours

- » Bachelor of Mechanical Engineering Technology (Manufacturing) With Honours
- » Bachelor of Mechanical Engineering Technology (Biotechnology) With Honours
- » Bachelor of Engineering Technology in Rail Transportation With Honours

Postgraduate Programmes Offered

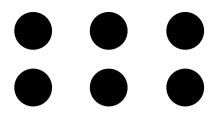
- » Doctor of Philosophy in Engineering Technology
- » Master of Science in Railway Engineering (Mixedmode)
- » Master of Engineering Technology (Research)



SCAN ME



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CENTRE FOR GENERAL STUDIES AND CO-CURRICULAR

The Centre for General Studies and Co-Curricular (PPUK) plays a key role in shaping well-rounded students at UTHM. PPUK offers general and compulsory university courses such as philosophy, ethics, language, and communication, while also managing co-curricular activities. Through academic and non-academic programmes, PPUK helps students build soft skills, leadership qualities, and social responsibility—preparing them to become balanced and competent graduates.

Postgraduate Programmes Offered

- » **Doctor of Philosophy (Art and Humanities)**
- » **Doctor of Philosophy (Social Science, Information and Journalism)**
- » **Master of Philosophy (Art and Humanities) (Research)**
- » **Master of Philosophy Social Science, Information and Journalism) (Research)**

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information

SCAN ME



Johor Business School (JBS) business school of UTHM that focuses on combining business and technical knowledge to produce skilled and ethical professionals. It offers postgraduate programmes like the Master of Business Administration (MBA), online MBA (ODL), and Doctor of Business Administration (DBA). JBS also works on research and community projects, including sustainability efforts with partners like WWF Malaysia. The school aims to prepare graduates who are ready to lead and grow in today's competitive business world.

Postgraduate Programmes Offered

- » **Master of Business Administration (Coursework)**
- » **Master of Business Administration (Open and Distance Learning)**
- » **Doctor of Business Administration**

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information



The Centre for Diploma Studies (CeDS) will also provide recognition to diploma programs as competitive programs and not considered as second-class programs. Rationally, the establishment of CeDS will be able to boost UTHM diploma programs, in addition to providing more open opportunities for students to continue their studies to the Bachelor's Degree level and thus fulfill the country's aspirations in increasing the number of first-class human capital.

Diploma Programmes Offered

- » **Diploma of Civil Engineering**
- » **Diploma of Electrical Engineering**
- » **Diploma of Mechanical Engineering**
- » **Diploma of Information Technology**
- » **Diploma of Animation Technology**
- » **Diploma of Chemical Engineering Technology**
- » **Diploma of Applied Science**

Scan here for more
information



ENGLISH REQUIREMENT

Applicants are required to provide satisfactory evidence of English language proficiency, generally in the form of an:

1. IELTS score of minimum 4.5 or
2. TOEFL (IBT) score of minimum 33 marks or
3. Essential Online score of minimum 6.5 marks or
4. MUET score of minimum Band 3.0 and above or
5. PTE score of minimum 43 marks or
6. Cambridge English Qualifications and Test score of minimum 147 marks or
7. ELS score of minimum 106 marks

GENERAL REQUIREMENT

The general academic requirements for admission into undergraduate degree program of UTHM are :

1. At least three (3) principal passes in the General Certificate of Education 'Advanced level' (GCE) 'A' Level Examination (UK Educational System) obtained in one sitting; OR
2. International Baccalaureate (IB) with a minimum of six (6) subjects obtained in one sitting ; OR
3. Diploma or any other Equivalent Qualification recognized by the Government of Malaysia and approved by the Senate of the University; OR
4. Any other qualifications that are recognized by the Senate of the University as equivalent to the above. AND
5. The qualification and entry requirements for the programs will be determined based on "THE LIST OF ENTRY QUALIFICATIONS FOR INTERNATIONAL STUDENT" published by Malaysian Qualification Agency (MQA).

HOW TO APPLY

UNDERGRADUATE & POSTGRADUATES PROGRAMMES

Scan here for the **List of Postgraduate and Undergraduate Programmes**



Application for Admission to UTHM
Diploma
Bachelor Degree
Master
PhD



☰ Programmes Offered

- Doctor of Philosophy by Research
- Doctor of Education by Coursework
- Master by Research /Coursework/Mixedmode
- Bachelor Degree
- Diploma

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