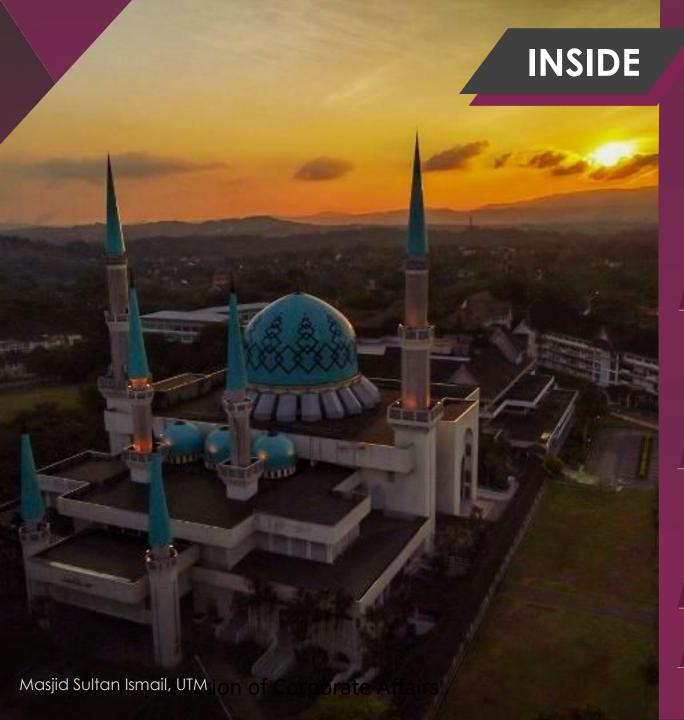


UNIVERSITI TEKNOLOGI MALAYSIA

PROFILE

Innovating Solutions





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Welcome to Universiti Teknologi Malaysia



UTM Johor Bahru (1,144 Hectares)



UTM Kuala Lumpur (35 Hectares)

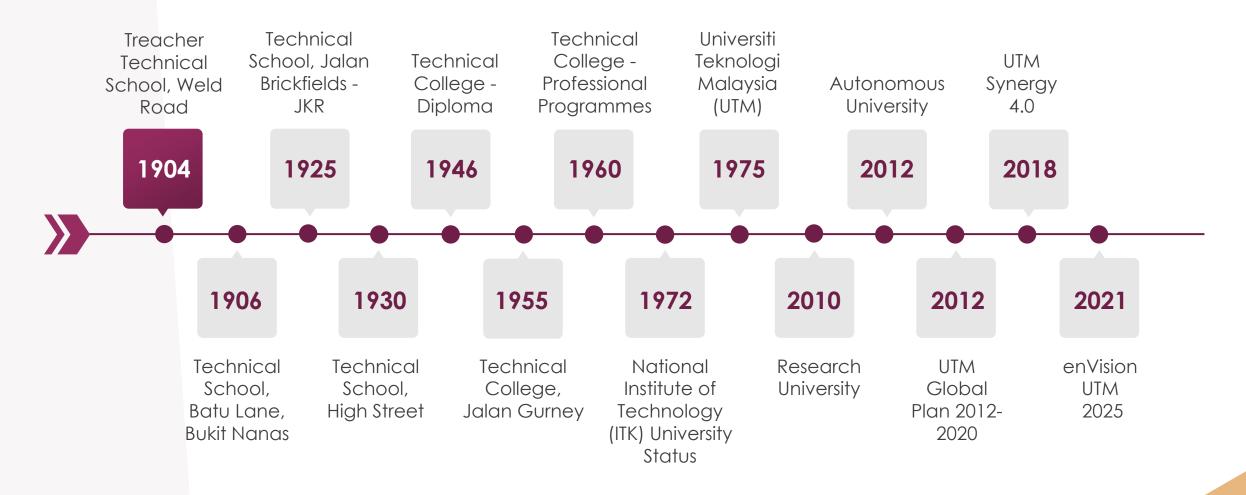


UTM Pagoh (50 Hectares)





UTM Journey From Technical School to Research University



UTM Vision, Mission, Tagline and Motto

Vision

A Premier University
Providing World-Class
Education and Research

Mission



To Develop Holistic Talents and Prosper Lives Through Knowledge and Innovative Technologies

Tagline

Innovating Solutions

Core Business

- Education
- Research



- Quality Graduates, Gainfully Employed
- Innovative Technologies
- Prospering Lives

Motto

"KERANA TUHAN UNTUK MANUSIA" In the Name of God for Mankind

UTM in Numbers



Enrolment (MyMOHES)

24,780	Undergraduate & Postgraduate Students
3,532	Master Students
4,824	PhD Students
4,987	International Students

	Staff	
4,819	All Staff	
1,578	Academician	
1,439	Academician with PhD	

3,241 Professional and Support

Staff

203,146 Alumni 9,342 International Alumni 87 Countries 99 % Graduate Employability (Data as of July 2023)

Alumni

Campus Experience

27,207	Outbound Mobility Students (since 2009)	4,125	Students Involved in Job on Campus Programme (since 2016)
17,030	Inbound Mobility Students (since 2009)	27,420	Students Involved in Service-Learning Programme
16,139	Students involved in Entrepreneurship Activities	312	Students involved in 5 Excellence Track Programme (since 2011)

*Data as of June 2023

Our Worldwide Recognitions



UTM Global Rankings

th QS WORLD UNIVERSITY RANKINGS 2023 (ASIA)

188th

QS WORLD UNIVERSITY RANKINGS 2024

50

QS WORLD UNIVERSITY RANKINGS 2023 BY SUBJECT

In Petroleum Engineering

100

QS WORLD UNIVERSITY RANKINGS 2023 BY SUBJECT

- Engineering Mineral & Mining
- Architecture/Built Environment
- Engineering Civil & Structural
- Engineering & Technology
- · Engineering Electrical & Electronic
- Engineering Chemical

50

US NEWS AND WORLD REPORT BEST GLOBAL UNIVERSITY RANKING 2022/2023

#8 in Civil Engineering #19 in Mechanical Engineering #32 in Water Resources #43 in Engineering



TIMES HIGHER EDUCATION (THE) IMPACT RANKINGS 2023

No. 1 out of 812 institutions in the World SDG 7 : Affordable & Clean Energy



QS STARS
RATING SYSTEM
2022

*Data as of June 2023





through Partnerships



641	Industry & Institute Partnerships		
361	MoA		
474	MoU		
168	LoC & Others		
78	Countries		
36	Africa		
657	Asia		
38	Middle East		
22	North America		
5	South America		
221	Europe		
24	Oceania & New Zealand		

*Data as of 2016 – June 2023



Premier Industry Linkages



















































































International Higher **Education** Institution **Partners**





























































































Education that Transforms

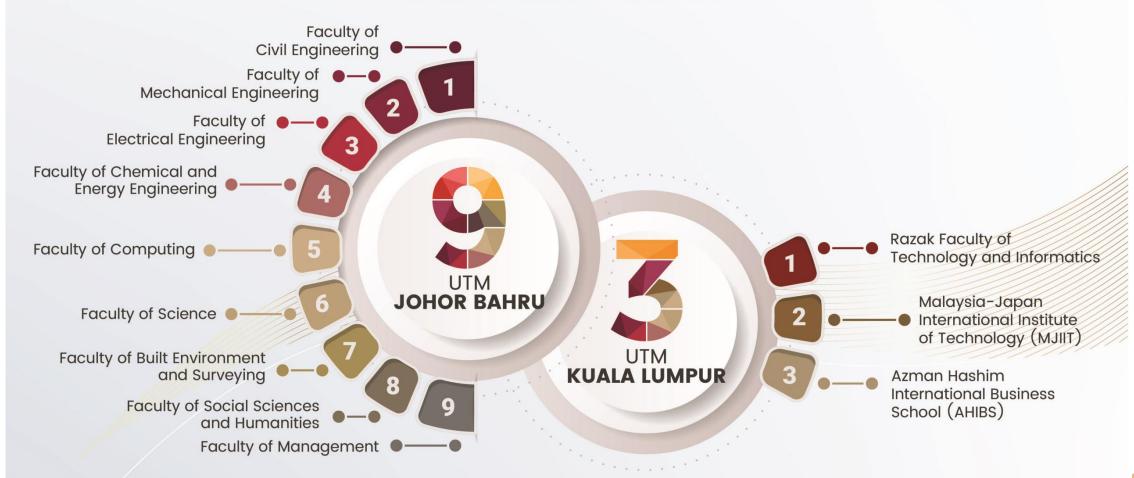
UTM is committed to provide the best academic, research and outreach programmes to enhance lives and prepare students to meet challenges and embrace opportunities





LIST OF FACULTIES UNIVERSITI TEKNOLOGI MALAYSIA

EFFECTIVE FROM 1 OCTOBER 2022







Our Curriculum, Your Talent

In UTM, our courses and training programmes have been designed to suit the ever-changing landscape and needs of the industry.

We offer accredited courses and a blended team of academics and practitioners from the local and international sector as our trainers.

Data as of July 2023





Our programmes are designed by understanding the viewpoint of employers and industry through global and local lenses. We understand the need to offer programmes that fit into ones' career development.

Lifelong Learning for ALL



Part-Time Diploma & Bachelor Degree Programmes

Professional / Executive Short Courses

utmspace.edu.my



MSc , PhD, Eng.D, MBA, DBA Part Time & Full Time Programmes

Engineering Doctorate & Doctorate of Business Administration

sps.utm.my

Digital Approaches New Way of Learning



Online Learning Campaign

17,477 Visitors



olc.utm.my

8 Open Distance Learning Programmes

Partial Accreditation by MQA



odl.utm.my

26 Massive OpenOnline Courses& 57 Micro-CredentialsCourses

20,983 MOOC Enrolments



mooc.utm.my

153 Open Coursewares

Free Learning
Materials for Public



ocw.utm.my

We Produce Notable Alumni



Some of our Alumni

Datuk Seri Acryl Sani Abdullah Sani

- Inspector-General of Police (Malaysia)
- Bachelor of Engineering (Civil), 1985



Tan Sri Dato' Dr. Haji Azmi Rohani

- Setiausaha, Kerajaan Negeri Johor
- Doctor of Philosophy Land Administration
 Development, 2020



Dato' Haji Mohd Haffiz Haji Ahmad

- The Mayor of Iskandar Puteri
- Bachelor of Surveying (Property Management), Geoinformation Science and Engineering, 1995



Dato' Seri Ir. Dr. Zaini Ujang

- Secretary General Ministry of Environment and Water
- Bachelor of Engineering (Chemical), 1988



- Director of PLANMalaysia @Pahang
- Bachelor of Urban and Regional Planning, 1985



Dr. Mariani Abd Hamid

- Director of Biopro Cosmeceutical
- Bachelor of Engineering (Chemical), 2000
- Masters of Engineering (Bioprocess), 2007



Dato' Indera Mohd Shahar Abdullah

- Deputy Minister of Finance I
- Masters in Electrical Electronic and Telecommunication Engineering, 2013



Azura Shafawi

- Founder of UMMIRIAZ
- Sarjana Perancang dan Pengurusan Pelancongan, 2003



Tan Sri Dato' Sri Azam Baki

- Chief Commissioner of Malaysian Anti-Corruption Commission (SPRM)
- Diploma in Electrical Engineering (Power), 1984



Tuan Haji Ali Hassan Mohammed Hassan

- Founder and Chairman of Al-Ikhsan Sports Sdn. Bhd.
- Diploma in Mechanical Engineering,1993



- Founder & Director of Verona Design Sdn. Bhd.
- Bachelor of Landscape Architecture, 2005







Research and Innovation

UTM as a research university has established a reputation for innovative and cutting-edge research, with a vision to address national and global agendas.





R&I Niche Areas



Expanding the Research Horizon



Frontier Materials

Focusing on filtration system for F&B business, seek to modernize manufacturing industries towards 4IR & developing 3D printing technology using laser deposition.



Resource Sustainability

Stay committed in providing local solutions to water, energy security and climate change, developing affordable technologies for industry & communities, promoting sustainable practices, resource recovery and realisation of liveable and smart cities.



Innovative Engineering

Working towards strengthening & revolutionizing established technology while turning ideas into reality in the field of sustainable and resilient infrastructure, high performance networking and telecommunication & green vehicle.



Health and Wellness

Striving to create a knowledge-based bio-economy platform which leverages the existing bioresources integrated with life sciences, engineering and computer science knowledge for human well-being of the nation.



Smart Digital Community

Focusing on data-driven innovation for autonomous learning experience and effortless living through next generation educational framework & infrastructure, and social-impactoriented economic platform.



Research Ecosystem Our Nexus for Innovation Excellence

Faculties

Single Discipline Research Groups

12 Faculties





R&I Modes of Collaboration





Consultancy

Rapid solution for industries



Collaborative Research

- Research Contract
- Joint R&D Funding
- Industry Case Study
- UNIX Programme



Satellite Lab

- Inbound & Outbound
- Shared Facilities



Community Project

Knowledge & Technology Transfer programs that assists targeted community

Industry Satellite Labs Industry & University as ONE























UTM Cares

UTM strives to make everyone feel at home by providing a caring and welcoming environment where experiences are gained, and memories are made



Endowment & Waqf



Because
We Care
Chancellors
Fund



alumni.utm.my



utmcares.utm.my

- Merdeka Endowment
- Alumni Endowment
- Faculty Endowment
- Professorial Chair
- · Scholarship Fund
- Expendable Endowmen



UTM Endowment

endowmen.utm.my

Some of our major contributors:







Companies or individuals are eligible for

Single Deduction Sub-Section 44(6) Income Tax Act 1967





Partner with us, Gain Mutual Benefits



