

NEW STUDENT BRIEFING FOR 2026/2027-1 SEMESTER

5 October 2026, 1000 MYT (GMT+0800)

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Postgraduate Academic Manager and Student Affairs

WebEx



Contents

- About Faculty of Electrical Engineering
- Postgraduate programs administration
- FKE postgraduate programs
- Research programs
- Taught course programs
- Things a student must know
- Postgraduate Student Society
- Getting around

About the Faculty of Electrical Engineering

Faculty of Electrical Engineering (FKE)

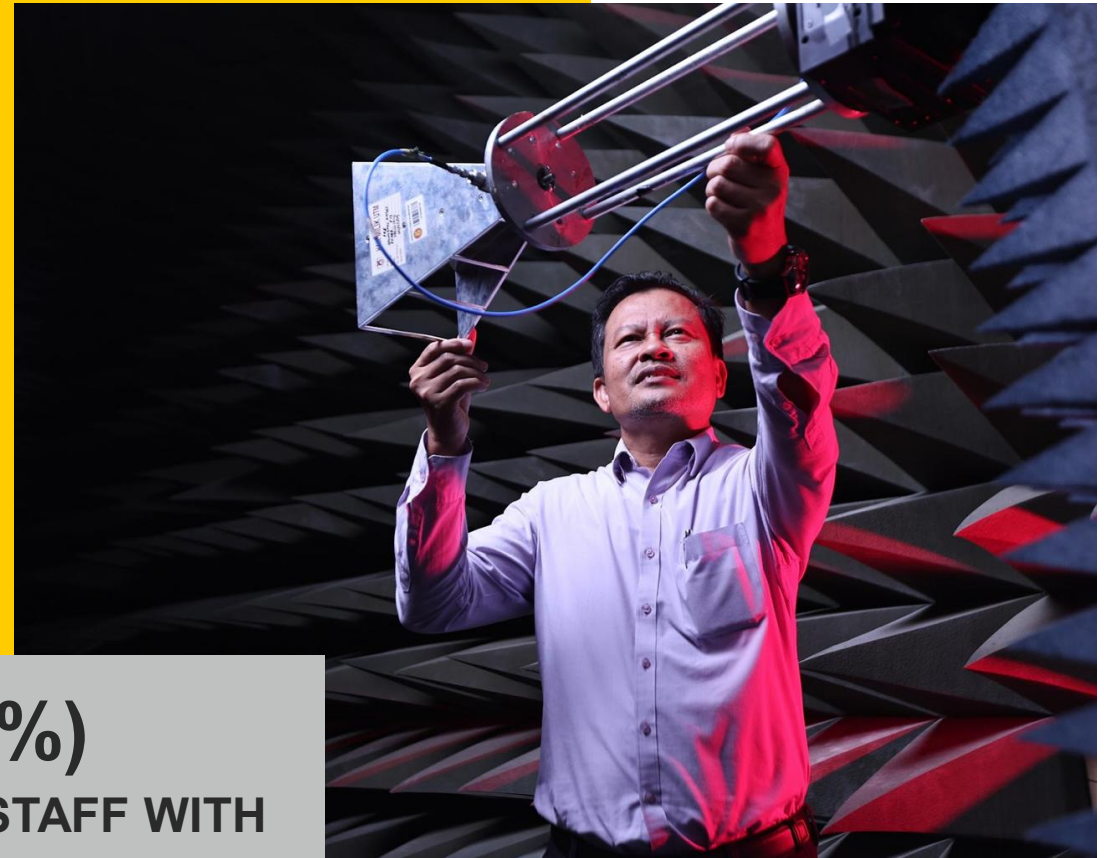
The Faculty of Electrical Engineering (FKE) stands as a leading centre of excellence in Electrical and Electronic Engineering, distinguished by impactful education, high-value research, and technological expertise that advance industry, society, and global sustainability in line with UTM ASCEND 2030.

175

**ACADEMIC STAFF
(ACTIVE)**

167 (95%)

**ACADEMIC STAFF WITH
PhD**



VISION

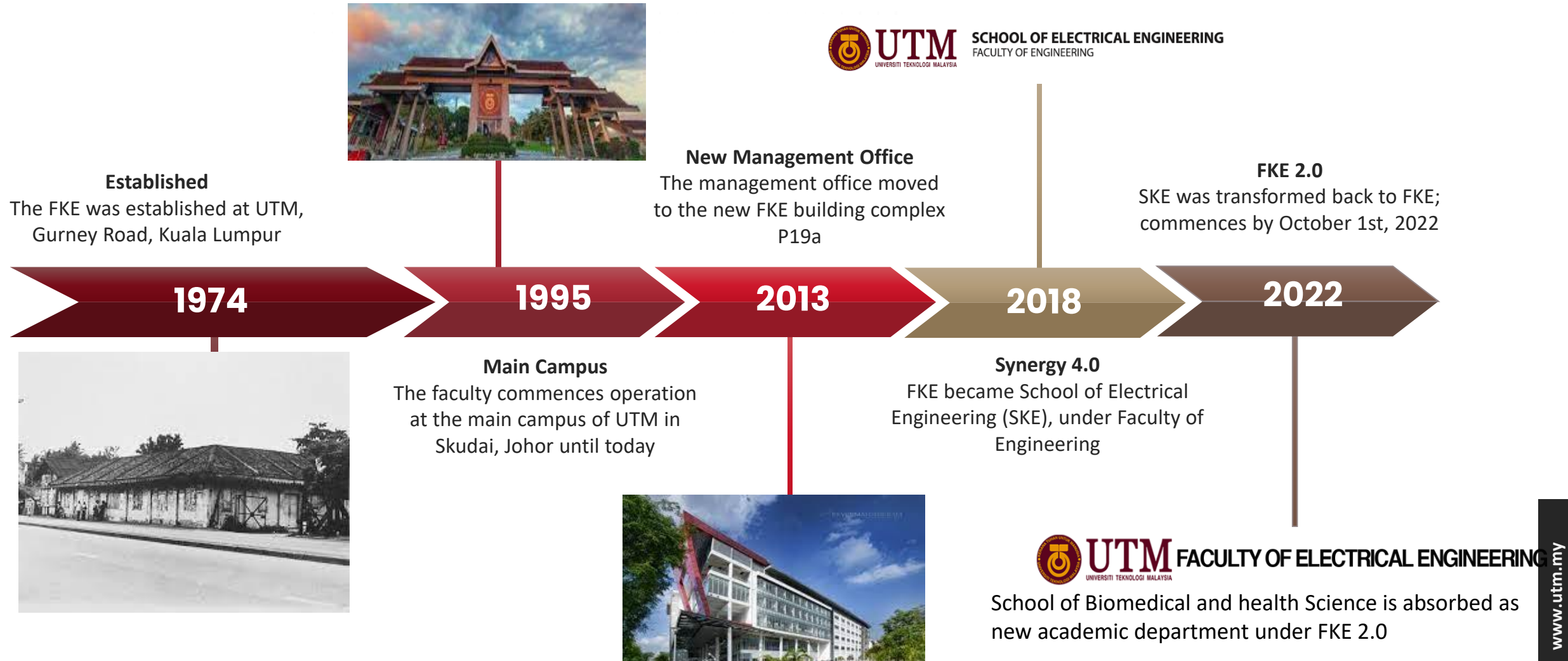
A Globally Renowned Faculty Providing World-Class Education and Research in Electrical Engineering.

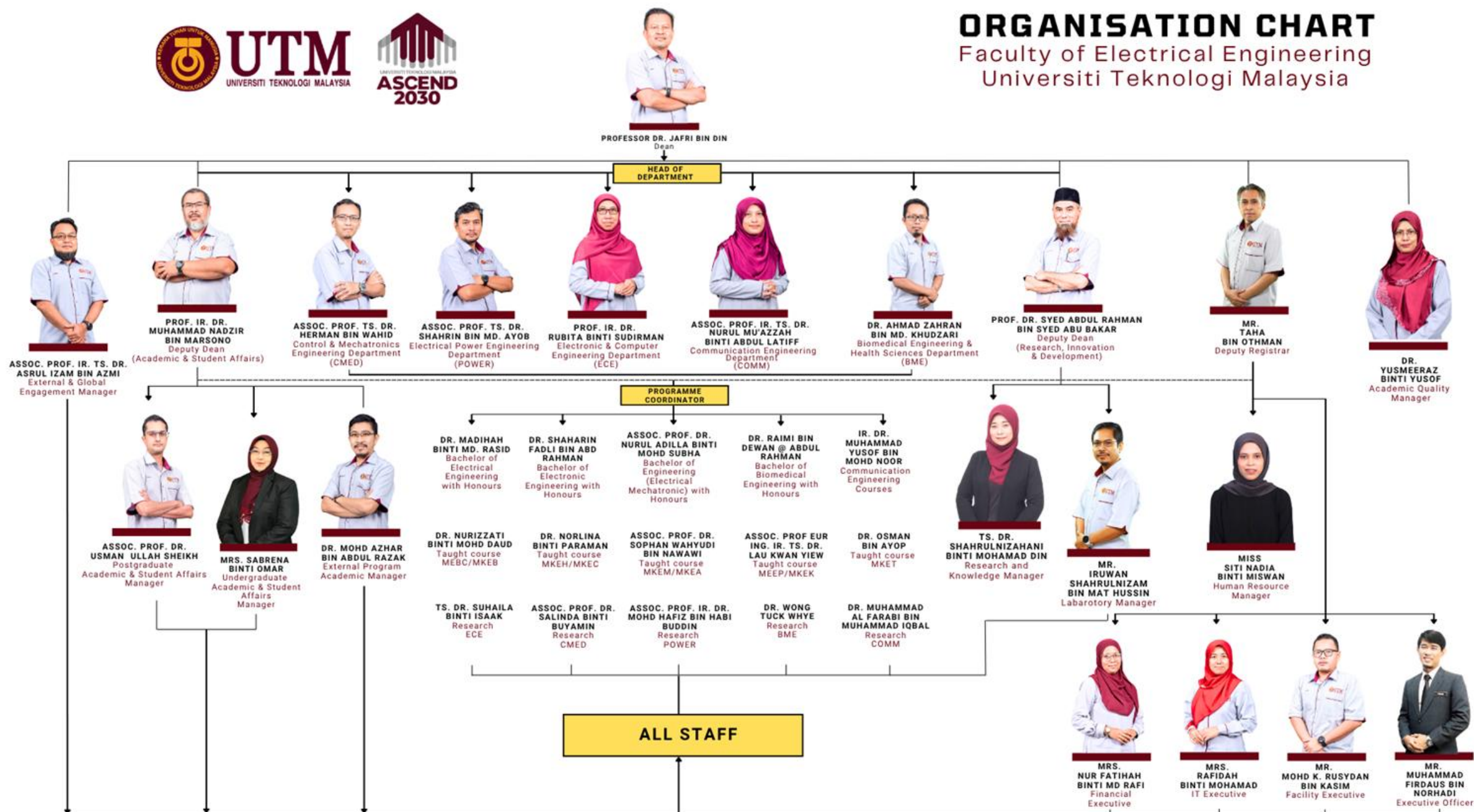
MISSION

To Develop Holistic Talents in Electrical Engineering and Prosper Lives Through Knowledge and Innovative Technologies.

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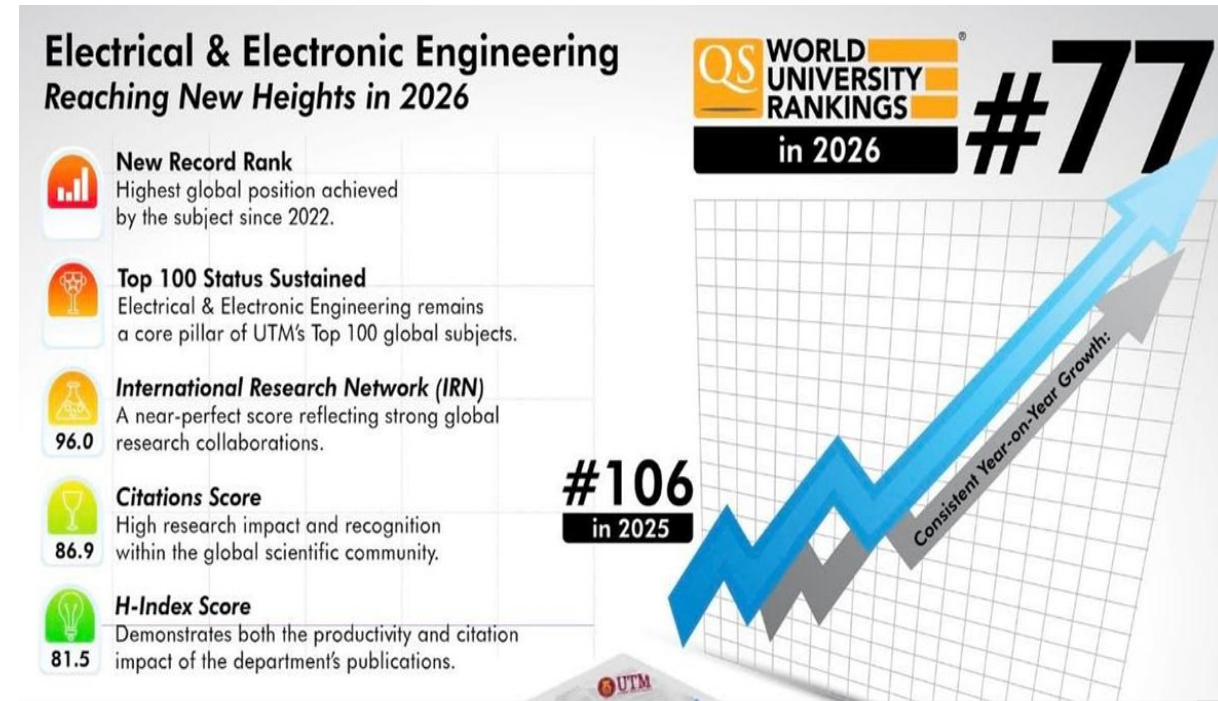
FKE Over the Years





FKE: Facts and Figures

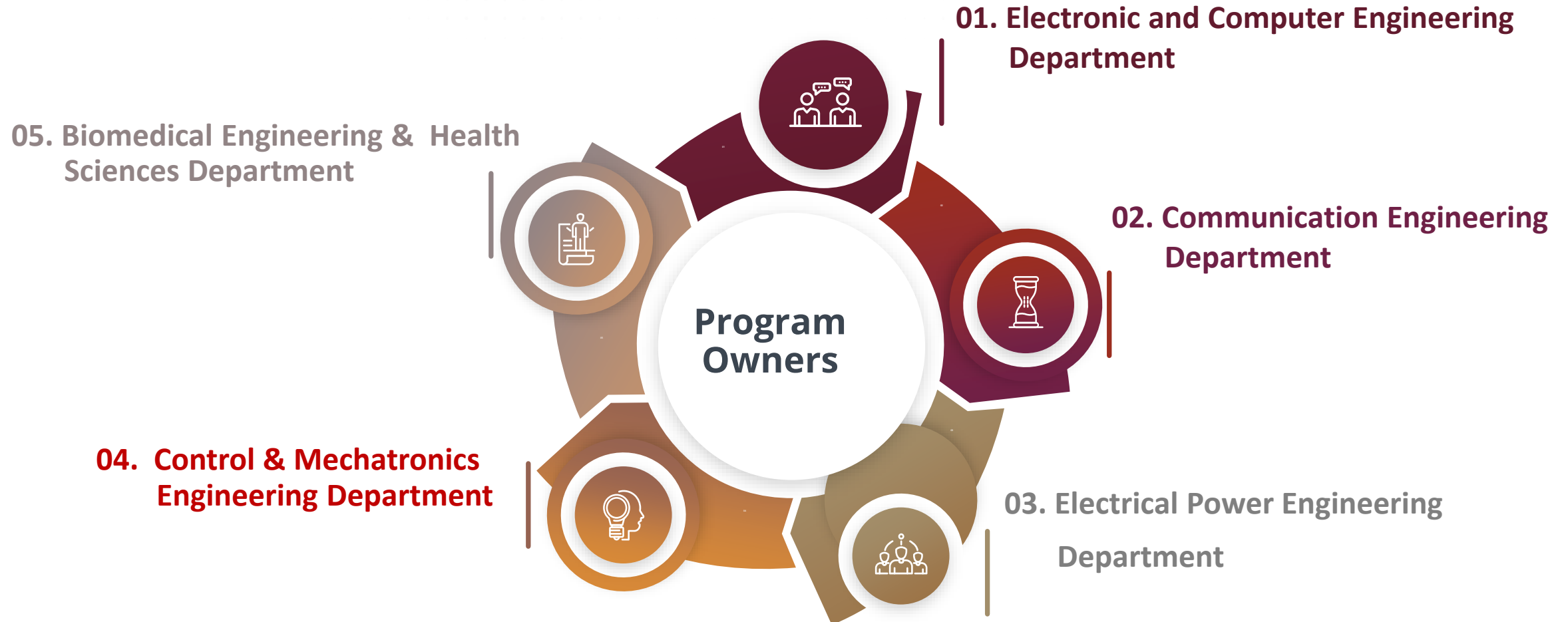
- FKE was established in 1974
- FKE is the largest faculty (i.e., E&E department) in Malaysia
 - 175 academic staff (95% with PhD, 34% with PEng)
 - Bachelor students (2403+428)
 - Postgraduate students (573)
 - International students (~28%)
 - ~500 graduates every year
- Five departments
 - Electronics & Computer Eng (34)
 - Control & Mechatronic Eng (33)
 - Electrical Power Eng (35)
 - Communication Eng (41)
 - Biomedical Eng (32)
- Ranked #77 in Electrical Engineering



FKE Specialization (By Department)

- **Communication Engineering:** Signal processing, information theory, telecommunications systems, and computer networks
- **Control and Mechatronic Engineering:** Study of control, instrumentation, mechatronics, and robotics engineering.
- **Electronic and Computer Engineering:** Electronic systems device-to-system level integration; nanoelectronics, electronic systems, digital signal processing and computer vision, and computer architecture.
- **Electrical Power Engineering:** Power systems, energy conversion, power electronics, and high voltage.
- **Biomedical Electronics :** Clinical engineering, rehabilitation, biomedical imaging, biomedical devices, cell and tissue engineering.

Departments



Power Engineering



Control and Mechatronics Engineering



A word cloud centered around the text "Control and Systems". The words are arranged in a circular pattern around the central text. The words include: "Advanced", "and", "Control", "Systems", "Industrial", "Mechatronics", "Actuator", "Sensor", "Intelligent", "Automatic", "System", "Agriculture", "MEMS", "Design", "Automation", "Nano-Mechatronic", "Precision", "Tomography", "Instrumentation", "Process", "Robotics", and "Robotics". The words are in various colors (red, blue, orange, brown) and sizes, with "Control" and "Systems" being the largest.

Electronic and Computer Engineering

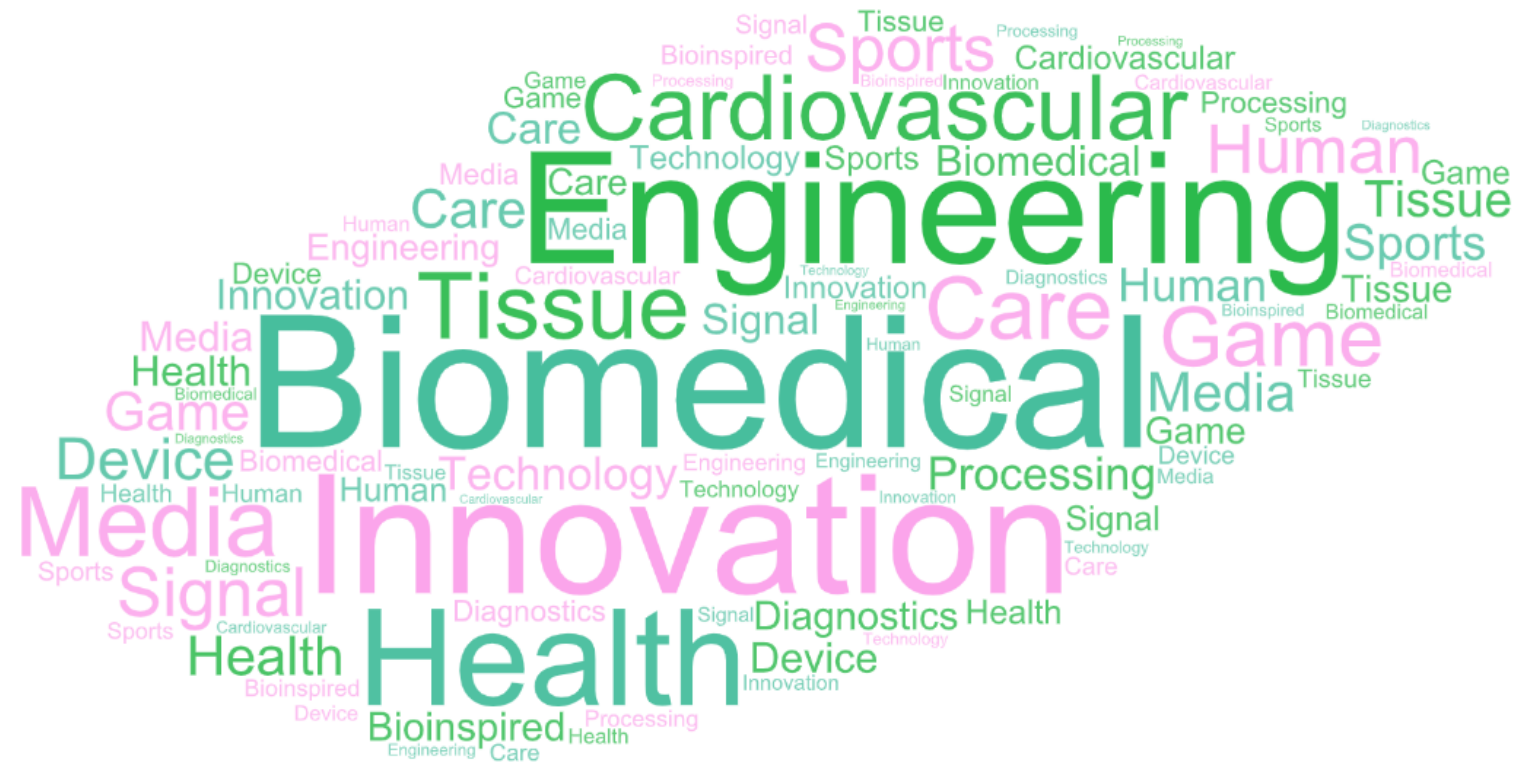


A word cloud centered around the theme of electronic and computer engineering. The most prominent words are 'Systems' and 'Processing' in large blue font. Other significant words include 'Network' in yellow, 'Signal' in green, 'Digital' in dark red, 'Design' in yellow-green, and 'Electronics' in dark teal. Smaller words scattered around include 'Microprocessors', 'Microelectronics', 'Security', 'System', 'Image', 'and', 'VLSI', 'Computer', 'Instrumentation', 'Biomedical', 'Speech', 'Engineering', 'System-on-Chip', 'Audio', 'Level', 'Analog', and 'Network-on-Chip'.

Network-on-Chip
Network
Signal
Microprocessors
Microelectronics
Security
System
Image and
VLSI
Computer
Instrumentation
Biomedical
Speech
Engineering
System-on-Chip
Audio
Level
Analog
Network-on-Chip

Communication Engineering





FKE Research Profile 2025

01

Research Entities

1 High Centre of Excellence
 5 Centre of Excellence
 15 Research Groups

Intellectual Properties

Patent filed: 6
 Copyright: 54
 Status: verified 2025

04

Signature Research

Next Generation System and Network
 Biomedical and Healthcare Eng.
 Sustainable and Resilient Urbanisation
 Energy Security
 Smart Manufacturing & Materials
 Smart Mobility
 Water Security
 Smart Living and Sustainable Cities
 Natural Products, Biorefinery & Biotech.

Research Grants

Total: 238 (RM 31,016,338)
 University: 124 (RM13,437,325)
 National & Private: 92 (RM 14,401,113)
 International: 22 (RM 3,177,900)
 Status: active 2025

05

Publications

Publication
 Indexed paper: 487
 Non-indexed: 84
 Book Chapter: 139
 Original book: 13
 Status: Verified 2025

06


Research Centres and Institutes



Wireless Communication Centre

- Next-Generation Fifth-Generation (5G)
- Wireless Communications
- 5G Antenna and Propagation



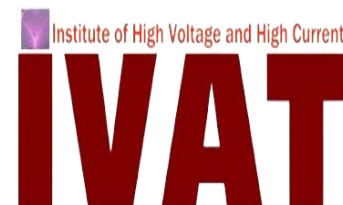
Centre for Artificial Intelligence & Robotics

- Robotics
- Smart Manufacturing
- Artificial Intelligence



IJN-UTM Cardiovascular Engineering Centre

- Cardiovascular Science and Technology
- Cardiovascular Engineering



Institute of High Voltage & High Current

- Lightning
- Discharge
- Dielectrics



Centre of Electrical Energy Systems

- Power Systems Analysis & Optimization
- Electrical Power Energy
- Renewable Energy



Centre for Intelligent Integrated Circuits

- IC design, AI semiconductor
- Embedded Systems
- Neurocomputing

Research Groups

1		Advanced Control Research Group (Networked Control, Robotics & Automation, Automation in Agriculture)	
2		Advanced RF & Microwave Research Group (RF & Microwave, Millimeter Wave, Metamaterial Antenna & Devices)	
3		Bio-Medical & Instrumentation Electronics (Electronics & Biomedical Instrumentation, Biomedical Signal & Image Processing & Biosensors)	
4		Communication Network System (Wireless Sensor & Ad Hoc Network, Software Defined Network, Internet of Things)	
5		Computational Electronics (Modeling, Semiconductor Device Characterizations & Reliability in Nanoscale FET Device)	
6		Digital Signal & Image Processing (Signal Processing, Image & Video Processing, Machine Learning)	
7		Lightwave Communication Research Group (Optical Sensors, Optical Devices and Optical Networks)	
8		Telecommunication Software & System (Next Generation Communication Systems and Networks)	
9		Power Electronics & Drives Research Group (Power Electronics Converters: Topology & Control, Electric Vehicle Systems, Power Electronics Application in the Renewable Energy Systems)	
10		VLSI & Embedded Computing Architectures Design & Research Lab (VLSI System-on-Chips-Design, FPGA & Embedded System Design, Network-on-Chip Architectures).	
11		Bioinspired Device & Tissue Engineering (Tissue Engineering, Biomedical Materials, Regenerative Medicine, Biosensor, Drug Delivery)	
12		Micro-Nano Systems Engineering (Embedded Artificial Intelligence, Microfluidics based Sensors, Micro Electromechanical (MEMS))	
13		Process Tomography Research Group & Instrumentation (Process Tomography, Process Control, Sensors and Actuators)	
14		Rehabilitation Nexus Research Group (Rehabilitation Engineering, Sports Rehab and Performance, Assistive and Biomedical Devices).	
15		Advanced Diagnostics and Progressive Human Care (Medical Devices & Imaging, Biosensor, Medical Sciences, Rehabilitation & Clinical Decision Support System)	

FKE Collaborations with Other Institutions



University of Burgundy, France



Universitas Sriwijaya, Indonesia



BRIN
BADAN RISET
DAN INOVASI NASIONAL



Waseda University, Japan



KTH Royal Institute of Technology

Sweden



University of Rennes 1, France



Telkom University, Indonesia



Taibah University
Saudi Arabia



Lakehead
UNIVERSITY

http://fke.utm.my



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The **Faculty of Electrical Engineering (FKE)**, Universiti Teknologi Malaysia, was established in late 1974. Since 1st June 1995, the faculty commences operation at the main campus of the Universiti Teknologi Malaysia in Skudai, Johor until today.

The faculty has grown to become one of the centers of academicians and electrical engineering experts in Malaysia with 198 academic staff whom are involved in teaching and academic research, and 90 non-academic staff.

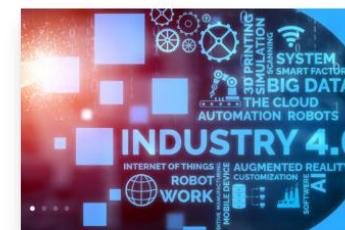
Covering broad spectrum of electrical engineering, currently the faculty consists of five departments focusing on advanced researches and instructional courses in specific areas of activities.



Communication Engineering
(COMM)

COMM was established in November 2012. The department is the merger of Telematic and Optical department with Radio Communication Engineering department, both were established in 1998.

[...more](#)



Control and Mechatronics Engineering
(CMED)

CMED has a strong local and international reputation as a premier undergraduate (UG) and postgraduate (PG) education institution, dedicated to the study of control, instrumentation, mechatronics

[...more](#)



Electronic and Computer Engineering
(ECE)



Electrical Power Engineering
(POWER)

FKE PG Programs

Doctor of Philosophy by research

- 2.5 years (5 sem)
- Max 8 years (16 sem)

Masters of Philosophy by research

- 1 year (2 semesters)
- Max 4 years (8 sem)

Taught Course
MKEA, MKEB, MKEC, MKEK, MKET

- Perdana: 1 year (2 sem)
- Pesisir: 2 years (4 sem)
- Max 4 years (8 sem)

FKE PG Programs

- All are full-time programs
 - PERDANA mode (weekdays, full-time study)
 - PESISIR Master TC mode (weekends)
- All PG programs conform with MQF and accredited by MQA

Postgraduate Programs Administration

New Student's Kit (sps.utm.my)

+607-5537876 (Office) graduate@utm.my

Facebook Youtube

UTM SCHOOL OF GRADUATE STUDIES

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WELCOME TO UNIVERSITI TEKNOLOGI MALAYSIA SEMESTER II 2024/2025



NEW STUDENT REGISTRATION KIT



ACADEMIC CALENDAR SEMESTER II 2024/2025



FACULTIES AND SCHOOLS



SCHOLARSHIP

NEWS New



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

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Specific Roles of Each Unit

- School of Postgraduate Study (SPS)
 - Oversees all PG programs in UTM
 - Policy maker (inc. regulations, fee, scholarships)
- Student Recruitment & Admission Section (SRAdS)
 - Handover to AMD once students registered
- Academic Management and Convocation Section (AMaCS)
 - Graduate records
 - Graduation
 - Bursar Office

Other Support Units

- UTM International
 - International student support
 - Visa
- Residential colleges
 - Family housing
- UTM Clinic
- Counselling center
- Sports and recreation facilities

Role of FKE

- EE program owner
- Create and formulate postgraduate programs in EE
- Conduct taught courses for all EE PG programs
- Conduct assessments
 - Proposal defense for MPhil and PhD
 - Full assessment activities for master by taught course
- Conduct assessments
 - Viva for MPhil and PhD

Deputy Dean of Academics & Postgraduate Academic Manager



**Assoc. Prof. Ts. Dr.
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Acting Deputy Dean of
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**Dr. Shahidatul
Sadiyah Binti Abdul
Manan**
Postgraduate IT
Manager
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Postgraduate Office – P19a

Office hours

Mon to Thu : 08:30 to 12:30, 14:30 to 16:30

Fri : 08:30 to 12:00, 15:00 to 16:30

Phone No : 07-5557032

Fax No : 07-5557028

Office opening hours is shortened during the holy month of Ramadan.

FKE Postgraduate Programs

Research Programs

Masters of Philosophy

- Electrical Engineering (MEEE)
- Biomedical Engineering (MEEB)
- Rehabilitation Technology (MEER)

Doctor of Philosophy

- Electrical Engineering (PEEE)
- Health Science (PEEH)
- Biomedical Engineering (PEEB)

Doctor of Professional Practice

- Professional Practice(EKED)

M.Phil / PhD Program Structure

- Research Program
- Continuous assessment through Research Progress Report
- Proposal defense
 - Sem 1 for Ph.D. And M.Phil (NEW)
 - Sem 3 for Ph.D. (must or else given TM)*
 - Sem 2 for M.Phil. (must or else given TM)*
 - Scheduled during mid-semester
- Oral thesis examination
- *Not presenting again in sem 3 (MPhil) or sem 4 (PhD) will result in termination

M.Phil / PhD Program Structure

- Research Methodology (UEEP 6013) > Conducted online for 2026/27-1
 - First semester of study
 - Conducted in 5 days during the mid-semester break
- University Elective (U*****3)
- Returning students can apply for credit exemption
 - Application must be in the first semester of study
 - Else retake these courses

Fast-Track PhD

- Offered to UTM graduates with excellent UG standing
- Pre-screening process
- Sem 2: Qualifying exam for PhD
 - Converted to MPhil if students could not meet the PhD standard
- Sem 3: Proposal defense

Academic Standing

- Overall standing
 - KB – Kedudukan Baik (Good Pass)
 - Satisfactory in research assessment
 - KS – Kedudukan Bersyarat (Conditional Pass)
 - Unsatisfactory in research assessment
 - KG – Kedudukan Gagal (Fail)
 - Fail in research assessment
- Two consecutive KS will lead to termination of study.
- KB to submit thesis for oral examination.

Course Registration for PEEH/PEEB/PEEE

Semester of study	Research course code	Semester of study	Research course code
1	PEEH1100	9	P***5100
2	P***1200	10	P***5200
3	P***2100	11	P***6100
4	P***2200	12	P***6200
5	P***3100	13	P***7100
6	P***3200	14	P***7200
7	P***4100	15	P***8100
8	P***4200	16	P***8200

Course Registration for MEEB/MEER/MEEE

Semester of study	Research course code	Semester of study	Research course code
1	MEEE1100	5	M###3100
2	M###1200	6	M###3200
3	M###2100	7	M###4100
4	M###2200	8	M###4200

Continuous Research Assessment

- Continuous assessment
 - Submission of Research Progress Report every semester through my.utm.my student portal
 - Failure to submit will result in TM. Two consecutive TM will result in KG
 - Assessment by supervisor
- Potential grades
 - Satisfactory (MM grade) $\geq 50\%$
 - Unsatisfactory (TM grade) $\geq 30\%$
 - Fail (GG) $< 30\%$

First Assessment

- Semester 2 for M.Phil semester 3 for PhD
- Students must have completed University Elective and Research Methodology courses
- Scheduled in mid-semester
- Grades
 - > 50% mark continue research
 - (40-50)% - re-present following semester
 - < 40% - termination of study

Graduate-on-Time (GoT)

- Graduate-on-Time (GoT) refers to students who completed their study within normal duration.
- 42 months (7 semesters) for PhD
- 24 months (4 semesters) for MPhil

Minimum and Maximum Study Period

- Minimum period
 - 5 semesters (30 months) for PhD (T&C)
 - 2 semesters (12 months) for MPhil (T&C)
- Maximum period
 - 16 semesters for PhD
 - 8 semesters for MPhil

Conversion from Master To PhD

The candidate must obtain a minimum of **CPA 3.33 bachelor's degree** and has presented at least **two (2) conference papers** and the paper must be published in proceeding with ISBN OR publish one (1) index journal article.

The candidate must obtain a minimum of **CPA 3.00 to 3.32 bachelor's degree** and has published at least one (1) index journal article in Web of Science.

The candidate obtained strong recommendation from supervisor

The application is forwarded in the second semester of studies or between 9 to 18 months of study programme

The application can be submitted once only.

Appeal for re-evaluation can be done only once not exceeding the duration of 18 months upon registration.

PhD and MPhil Thesis Examination

- Pass or Fail
 - Subject to corrections to be done
 - Candidates may need to resubmit thesis for (thesis re-examination)
- Examination fee
 - RM2,500 for PhD
 - RM1,500 for MPhil
- Re-examination of thesis requires payment of fee

Student's Supervision



Main Supervisor from University's Academic Staffs (Graduate Staff)



Co-supervisor from University's Graduate Staffs OR outside the University



Students may apply to change supervisor or co-supervisor



Supervision schedules arranged between supervisors and students (Log Book from GSMS)

Responsibilities of a Supervisor

The supervisor must ensure that the student has a plan for the research to be conducted and give necessary advice needed whether on academic or personal matters.

Roles & Responsibilities of a Student

Register Research
Courses Every
Semester

Make sure that
there is no
outstanding fee
every semester

Submit progress
report to
supervisor every
semester

Schedule a
meeting with a
Supervisor

Comply all the
Post Graduate
Rules & Regulation
for Graduation

Make a plan for the
research progress

Have a
professional
relationship with
Supervisor

Produce
Publication

Practice a good
research ethics

Thesis Submission Requirement

Supervisor
Approval Thesis is
ready to be
evaluated

Fulfill the Post
Graduate
Academic Rules &
Regulation, Faculty
Requirements and
valid NHT

Format of the
thesis must follow
UTM Thesis Manual
(2023 Edition)

Plagiarism check
Verification

Complete all the
required forms

Guidelines & Forms
can be download at
<http://sps.utm.my>

PhD by Publication

Min of 3 Scopus /
WoS Journals

Publication must
be research based,
relevant to the
thesis

Student must be
main author

Publication within
duration of study

Must show
affiliation to UTM

24 Months – min 2
Q1/Q2 in WoS
30 Months – min 1
in Q1/Q1 WoS

Plagiarism Check Requirement



Why Turnitin

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**Senate
University only
allow $\leq 20\%$
Similarity Index
per chapter**

Empower students to
do their best,
original work



Publication Requirement PhD (6 to 16 sem) – From 2021/22-1

- Student has come out with at least one (1) published article that has been accepted or published in a journal indexed on the Web of Science

OR

- Student has come out with at least two (2) published articles that have been accepted or published in journals indexed in SCOPUS / ERA / journals listed in myJurnal (Malaysian Journal Management System) from MyCite (Malaysian Citation Center).

Publication Requirement PhD (5 sem) – From 2021/22-1

- Student has come out with at least two (2) published articles that have been accepted or published in journals indexed on the Web of Science / SCOPUS / ERA.
- Student needs to apply or early thesis submission.

Publication Requirement M.Phil

- M.Phil – one (1) accepted or published publication from journal article, conference proceeding or book chapter.

Thesis Submission Notice (NHT)

- Thesis Submission Notice must be submitted 3 months before thesis submission.
- Submission must be done through my.utm.my portal
- Students must also fulfil FKE seminar requirements (physical / online).
- MPhil = attend 16 seminars in 4 sem (FKE / UTM)
- PhD = attend 24 seminars in 6 sem (FKE / UTM)

Work Schedule (Research)

SEMESTER I 12 OCTOBER 2026 – 21 MARCH 2027					STUDENT REFERENCE
NO.	PROGRAMME	DURATION	WEEK	DATE	REMARKS
1.	Registration of Courses for Semester I, 2026/2027 Session (ONLINE)	2 week	-	1 - 14 October 2026	https://my.utm.my According to the Postgraduate Academic Regulations, students must register courses every semester within the specified dates. Those who fail to register without acceptable reasons will be terminated .
2.	Student start & continue their research	24 weeks	1 - 24	12 October 2026 - 26 March 2027	8 & 9 November 2026 Deepavali
3.	Late Registration of Courses (WITH PENALTY)	1 week	2	15 - 21 October 2026	A penalty of RM100.00 per course for each course will be imposed for late registration.
4.	Amendments of Course Registration (ONLINE)	1 week	3	22 - 30 October 2026	https://my.utm.my
5.	Amendments of Courses Registration (WITH PENALTY)	5 Days	4	2 - 6 November 2026	A penalty of RM100.00 per course for each course will be imposed for late amendments.
6.	Course Withdrawal (TD)	4 weeks	6 - 9	16 November - 11 December 2026	Please be advised that should a student choose to withdraw from a course after the deadline for the Course Registration Amendment Period, the student remains obligated to pay for the withdrawn course. A penalty of RM100.00 for each course will be imposed for late TD . Last date of applications for course withdrawal with penalty is before the revision week.
7.	Deadline for Application for Reduction and Exemption Tuition Fees	-	8	6 December 2026 (5.00 pm)	Applicable only to: 1. Mainstream students admitted in Semester II, Academic Session 2016/2017 and earlier. 2. Senior citizen (local student)
8.	Faculty check and remind students who did not register any courses	2 weeks	9 - 10	7 - 18 December 2026	Faculty will contact/email students who did not register any courses. Students who did not give any feedback to the faculty within this period can be terminated .
9.	Mid Semester Break, Semester I, 2026/2027 Session	1 week	8	30 November - 6 December 2026	

Work Schedule (Research)

SEMESTER I 12 OCTOBER 2026 – 21 MARCH 2027					STUDENT REFERENCE
NO.	PROGRAMME	DURATION	WEEK	DATE	REMARKS
10.	Submission of Progress Report	7 weeks	8 - 14	30 November 2026 - 15 January 2027 (5.00 pm)	25 December 2026 Christmas Day 1 January 2027 New Year's Day - KL only
11.	Start date for restriction process due to debt by the Bursary	-	9	7 December 2026	
12.	Evaluation of Progress Report by Supervisor	3 weeks	15 - 17	18 January - 3 February 2027 (5.00 pm)	22 January 2027 Thaipusam - Johor only 1 February 2027 Federal Territory Day - KL only
13.	Final date for submission of thesis/dissertation	-	-	19 March 2027 (5.00 pm)	Application for Notification Thesis Submission is THREE (3) months before the Expected Date of Thesis Submission
14.	Registration of Courses for Semester II, 2026/2027 Session (ONLINE)	2 weeks	-	15 - 26 March 2027*	https://mv.utm.my

**subject to any changes*

Prepared by:

Academic Management Division (AMD)

Department of the Registrar

Official website: <https://amd.utm.my>

Official Facebook: Academic Management Division - AMD

Other Research Flow

- <https://fke.utm.my/postgraduate-current-student/project-research-schedules/>

Doctor of Professional Practice (DPP)

- The Doctor of Professional Practice programme, the first of its kind in Malaysia, is a collaborative effort (PAKAT) by eight engineering, science and technology faculties of UTM.
- It' s a mixed mode program (30%-70%) and the T& L method is through ODL. The targeted students are working professionals with a minimum of three years related working experiences.
- The award for this program is “ Doctor of Professional Practices” NEC: (Engineering, manufacturing and construction not further defined).

Program in Brief



1 entry point per year
(October intake)



Maximum 6
courses per year



1 Capstone Project



Classes delivered
100% online



Flexible supervision meetings
(Online or face-to-face meeting)

How it Works

- 5 core courses
- 2 elective courses
- 1 university general course
- 6 Industrial Projects
- 2 Project Audits
- 1 Casptone Report

DPP students will have a separate briefing by SPS.

Taught Course Programs: MKEA / MKEB / MKEC / MKEK / MKET

Taught course Programs

- Master of Engineering In Mechatronics and Automatic Control : MKEA
- Master of Science in Biomedical Engineering : MKEB
- Master of Engineering in Computer and Microelectronic Systems : MKEC
- Master of Engineering in Electrical Power and Energy : MKEK
- Master of Engineering in Wireless Communication and Network : MKET

Duration and Academic Load

Intake	:	September and February
Duration	:	2 semesters + 1 short semester(1 year)
Maximum	:	8 semesters (4 years)
M. Eng. / M.Sc	:	40 credits (except of MKET 43 credits)
Academic load	:	Between 3 to 18 credits (suggested) 20 credits maximum per semester

Grading for Courses

MARKS	GRADE	POINTS	LEVEL OF ACHIEVEMENT
90 - 100	A+	4.00	EXCELLENT PASS
80 - 89	A	4.00	
75 - 79	A-	3.67	
70 - 74	B+	3.33	GOOD PASS
65 - 69	B	3.00	
60 - 64	B-	2.67	PASS
55 - 59	C+	2.33	FAIL
50 - 54	C	2.00	
45 - 49	C-	1.67	
40 - 44	D+	1.33	
35 - 39	D	1.00	
30 - 34	D-	0.67	
00 - 29	E	0.00	

Academic Standing

- Overall standing:
 - KB – Kedudukan Baik (Good Pass) $CPA \geq 3.0$
 - KS – Kedudukan Syarat (Conditional Pass) $2.67 \leq CPA < 3.0$
 - KG – Kedudukan Gagal (Fail) $CPA < 2.67$
- KS, KB students can proceed with their studies
- KB to qualify for the degree.
- KG in the first semester – eligible for KGDS (Re-register)

Graduation Requirements

- Pass all the courses (40 or 43 credits)
- Submitted Project Report
- Obtain KB (Good Pass: $CPA \geq 3.0$)
- Paid full fees
- Other Faculty of University requirements
- Students who could not complete within the maximum duration will be given status of a Fail Dismissal (KG)

Credits Breakdown

Total Credits to graduate: 40 credits

4 Core courses	12 credits
3 Elective courses*	9 credits*
1 Free Electives course	3 credits
1 University Course	3 credits
1 Intro to Research Methodology	3 credits
1 Master's Project	10 credits

*4 electives (12 credits) for MKET. Detailed program requirement, please refer to program audit form.

Courses

- 15 weeks of lecture
 - Typical 50% : 50% (coursework : final examination)
 - Some courses do not have final examination
- 3 weeks final examination period
 - Held during Weekdays & Weekends
- Must fulfill class attendance $\geq 80\%$ or else can be barred from taking final examination
- Passing grade B –
- Failed core courses must be retaken.

Master Project

- One of the requirement for graduation
- Implemented in 2 (consecutive) semesters:-
 - Master's Project 1 – 4 credits
 - Master's Project 2 – 6 credits
- Supervised by ONE graduate faculty member
- Pre-requisite : Research Methodology
- **Must** be taken in two consecutive semesters

Study Plan

Recommended Study Plan (1)

- Sem 1 (15 credits) (October)
 - 4 cores / electives
 - University course
- Sem 2 (19 credits) (March)
 - 4 cores / electives
 - Intro. to Research Methodology in EE
 - Project Part 1
- Short Sem 3 (6 credits) (July)
 - Project Part 2

Recommended Study Plan (2)

- Sem 1 (15 credits) (March)
 - 4 cores / electives
 - University course
- Short Sem 2 (7 credits)
 - Research Methodology
 - Project Part 1
- Sem 3 (18 credits)
 - 3 cores / electives
 - Project Part 2



**Talk to your
program
coordinator
regarding your
study plan**

Classes and Final Examination Schedules

- Timetables on our PG website
- <https://fke.utm.my/postgraduate/>
- These timetables are fixed (including final exam)
- **Please Check The Final Exam Timetable Before Registration of The Courses**
- Please register for **Section Number : 01** for Faculty courses

LATEST ANNOUNCEMENTS

REGISTRATION KIT

GSMS

ACADEMIC RULES & REGULATIONS

ACADEMIC RESOURCES

LECTURE TIMETABLE

FINAL EXAM TIMETABLE

PROJECT & RESEARCH SCHEDULE

WORKS SCHEDULE

MASTER PROJECT (TAUGHT COURSE)

RESEARCH METHODOLOGY

THESIS SUBMISSION NOTICE APPROVAL LIST (NHT)

FORMS

Credit Breakdown: MKEA

CORE COURSES		
Course Code	Course Name	Credits
MKEA 1703	Control Systems Engineering	3
MKEA 1753	Advanced Instrumentation and Measurement	3
MKEA 1713	Artificial Intelligence and Applications	3
MKEA 1803	Embedded Control Systems	3
MKEE 1013	Introduction to Research Methodology	3
U*** ###3	University elective	3
MKEE 1814	Master Project Part 1	4
MKEE 1826	Master Project Part 2	6

ELECTIVES (Select 4 courses only)		
Course Code	Course Name	Credits
MKEA 1783	Nonlinear and Robust Control Systems	3
MKEA 1763	System Identification and Adaptive Control	3
MKEA 1723	Advanced Process Control	3
MKEA 1943	Model Predictive Control	3
MKEA 1953	Linear Control System Design	3
MKEA 1893	Embedded Systems for Innovative Product Design	3
MKEA 1963	Deep Learning	3
MKEA 1883	Autonomous Mobile Robotics	3
MKEA 1823	Advanced Robotics	3
MKEA 1913	Mechatronics Design	3
MKEA 1923	Sensors, Actuators and Microelectromechanical Systems	3
MKEA 1813	Smart Manufacturing	3
MKEA 1903	Engineering Design and Rapid Prototyping	3
MKEA 1933	Cyber Physical System	3
MKEA 1973	Intelligent Vision System	3

Credit Breakdown: MKEB

CORE COURSES		
Course Code	Course Name	Credits
MKEB 1013	Diagnostic and Therapeutic Technology	3
MKEB 1023	Hospital Operation and Management	3
MKEB 1033	Intelligent Medical System	3
MKEB 1043	Biomechanics	3
MKEE 1013	Introduction to Research Methodology	3
U*** ###3	University elective	3
MKEE 1814	Master Project Part 1	4
MKEE 1826	Master Project Part 2	6

ELECTIVES (Select 4 courses only)		
Course Code	Course Name	Credits
MKEB 1053	Anatomy and Physiology for Engineers	3
MKEB 1063	Biomedical Fluid Mechanics	3
MKEB 1073	Introduction to Biostatistics	3
MKEB 1083	Healthcare Technology Management	3
MKEB 1093	Medical Imaging and Image Processing	3
MKEB 1103	Neuroscience	3
MKEB 1113	Pathophysiology	3
MKEB 1123	Advanced Biosignal Processing	3
MKEB 1133	Biomedical Measurement Technique	3
MKEB 1143	Rehabilitation Engineering	3
MKEB 1153	Cardiovascular Engineering	3
	and several more electives	

Credit Breakdown: MKEC

CORE COURSES		
Course Code	Course Name	Credits
MKEC 1113	Advanced Nano-electronic Devices	3
MKEC 1123	Advanced Microprocessor System	3
MKEC 1173	Advanced Digital System Design	3
MKEC 1193	Advanced Analog CMOS IC Design	3
MKEE 1013	Introduction to Research Methodology	3
U*** ###3	University elective	3
MKEE 1814	Master Project Part 1	4
MKEE 1826	Master Project Part 2	6

ELECTIVES (Select 4 courses only)		
Course Code	Course Name	Credits
MKEC 1133	Integrated Circuit Testing	3
MKEC 1143	Advanced Digital Signal Processing	3
MKEC 1163	VLSI Circuits and Design	3
MKEC 1183	Advanced Computer Architecture	3
MKEC 1243	Software Engineering	3
MKEC 1273	VLSI Design Automation	3
MKEC 1283	Hardware and Software Co-Design	3
MKEC 1263	Special Topic in Electronic Engineering	3
MKEC 1313	Computer Vision and Image Processing	3
MKEC 1323	Advanced Microfabrication Processes and Technologies	3
MKEC 1333	High-Speed Interfaces and Interconnects	3
MKEC 1343	Intelligent Solution in Electronic Engineering	3
MKEC 1353	Semiconductor Memory Devices and Circuits	3

Credit Breakdown: MKEK

CORE COURSES		
Course Code	Course Name	Credits
MKEK 1753	Power Electronics in Energy Conversion Systems	3
MKEK 1583	High Voltage and Electrical Insulation	3
MKEK 1603	Power System Analysis and Computational Methods	3
MKEK 1743	Power Quality and Energy Efficiency	3
MKEE 1013	Introduction to Research Methodology	3
U*** ###3	University elective	3
MKEE 1814	Master Project Part 1	4
MKEE 1826	Master Project Part 2	6

ELECTIVES (Select 4 courses only)		
Course Code	Course Name	Credits
MKEK 1593	Power Electronics Applications	3
MKEK 1573	Intelligent Engineering in Power System	3
MKEK 1683	Alternative Energy Systems and Technologies	3
MKEK 1663	Special Topic in Electrical Engineering	3
MKEK 1543	Advanced High Voltage Technology	3
MKEK 1723	Power Systems Security & Deregulated Market	3
MKEK 1643	Lightning Protection and Grounding System	3
MKEK 1703	Advanced Power System Protection	3
MKEK 1713	Advanced Energy Management in Modern Power Systems	3
MKEK 1503	Engineering Project Management	3
MKEK 1523	Electrical Drives	3

Credit Breakdown: MKET

CORE COURSES		
Course Code	Course Name	Credits
MKET 1313	Communication and Computer Networks	3
MKET 1433	RF/Microwave and Antenna Design	3
MKET 1593	Advanced Wireless Communication Systems	3
MKET 1623	Engineering Management and Business for Telecommunication Industries	3
MKEE 1013	Introduction to Research Methodology	3
U*** ###3	University elective	3
MKEE 1814	Master Project Part 1	4
MKEE 1826	Master Project Part 2	6

ELECTIVES (Select 4 courses only)		
Course Code	Course Name	Credits
MKET 1323	Broadband Multimedia Network	3
MKET 1393	Network Modelling and Performance	3
MKET 1413	Advanced Digital Communication	3
MKET 1523	Internet of Things Technology	3
MKET 1543	Advanced Antenna Design	3
MKET 1563	Advanced Optical Fiber Communications	3
MKET 1573	Optical Communications Networks	3
MKET 1613	Network Security and Forensics	3
MKET 1633	Sustainable Engineering	3
MKET 1643	Advanced Satellite Communication Systems	3
MKET 1653	Advanced Microwave Engineering	3
MKET 1663	Intelligence Systems in Communication	3

Courses Offered for 2026/2027-1 : All

ALL	CORE	NO	MKEE1013	Introduction to Research Methodology
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Courses Offered for 2026/2027-1 : MKEA

MKEA	CORE	YES	MKEA1803	Embedded Control System
MKEA	CORE	YES	MKEA1703	Control System Engineering
MKEA	ELECTIVE	NO	MKEA1883	Autonomous Mobile Robotics
MKEA	ELECTIVE	NO	MKEA1963	Deep Learning

Courses Offered for 2026/2027-1 : MKEB

MKEB	CORE	YES	MKEB1013	Diagnostic and Therapeutic Technology
MKEB	CORE	YES	MKEB1043	Biomechanics
MKEB	CORE	YES	MKEB1023	Hospital Operation and Management
MKEB	ELECTIVE	NO	MKEB1133	Biomedical Measurement Technique
MKEB	ELECTIVE	NO	MKEB1073	Introduction to Biostatistics
MKEB	ELECTIVE	NO	MKEB 1183	Biomaterials Characterization and Analysis

Courses Offered for 2026/2027-1 : MKEC

MKEC	CORE	YES	MKEC1193	ADVANCED ANALOG CMOS IC DESIGN
MKEC	CORE	YES	MKEC1113	ADVANCED NANO-ELECTRONIC DEVICES
MKEC	ELECTIVE	NO	MKEC1273	VLSI DESIGN AUTOMATION
MKEC	ELECTIVE	NO	MKEC1133	INTEGRATED CIRCUIT TESTING
MKEC	ELECTIVE	NO	MKEC1143	ADVANCED DIGITAL SIGNAL PROCESSING

Courses Offered for 2026/2027-1 : MKEK

MKEK	CORE	YES	MKEK1743	Power Quality and Energy Efficiency
MKEK	CORE	YES	MKEK1753	Power Electronics in Energy Conversion Systems
MKEK	ELECTIVE	NO	MKEK 1503	Engineering Project Management
MKEK	ELECTIVE	NO	MKEK 1683	Alternative Energy Systems and Technologies

Courses Offered for 2026/2027-1 : MKET

MKET	CORE	YES	MKET1513	Sustainable Design, Engineering & Management
MKET	CORE	YES	MKET1593	Advanced Wireless Communication Systems
MKET	CORE	YES	MKET1433	RF/Microwave and Antenna Design
MKET	ELECTIVE	YES	MKET1393	Network Modeling & Performance
MKET	ELECTIVE	NO	MKET1613 / MKET1533	Network Security and Forensics / Computer and Network Forensics
MKET	ELECTIVE	YES	MKET1563	Advanced Optical Fiber Communication

University General Course

<https://sps.utm.my/academic-related-resources/>


SCHOOL OF GRADUATE STUDIES

[HOME](#)
[RESEARCH SUPPORT SYSTEM](#)
[ABOUT SPS](#)
[CURRENT STUDENTS](#)
[FUTURE STUDENTS](#)
[HANDBOOKS AND GUIDELINES](#)
[DDVC \(A&I\)](#)
[CONTACT US](#)
[UTM PESIRIR](#)
[UTM ODL](#)

UNIVERSITI TEKNOLOGI MALAYSIA
ACADEMIC RELATED RESOURCES

UNIVERSITY'S GENERAL COURSES

CLASS SCHEDULE FOR UNIVERSITY GENERAL COURSE
 (Normal Mode) **SEM II 2024/2025**

All research students must enrol in Research Methodology and at least one of the University's General Courses as follows:

*Notes :- Please refer to the faculty offering the courses for further information.

AHIBS KL

- UBSS6013 – ORGANIZATION BEHAVIOR AND DEVELOPMENT
- UBSS6023 – BUSINESS ETHICS, RESPONSIBILITY AND SUSTAINABILITY

FSSH

ACADEMIC FORMS

EXAMINATION REPORT FORM

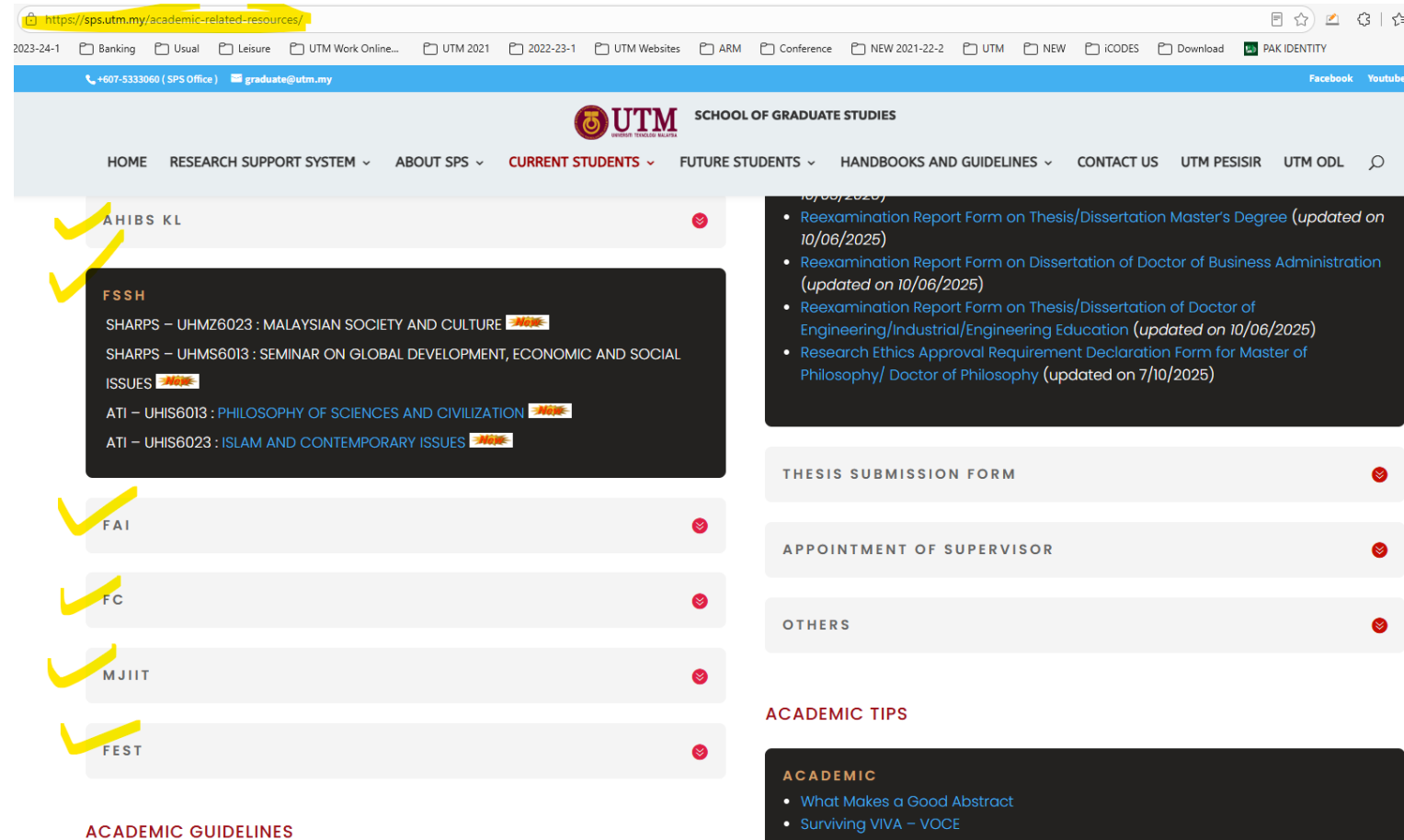
- Examiners' Report on First Assessment (updated on 16/10/2023)
- Examiners' Report for Doctor of Philosophy (updated on 16/10/2023)
- Examiner's Report Form on Thesis/ Dissertation Master By Research/ Mixedmode (updated on 16/10/2023)
- Examiners' Report for Doctor of Business Administration (updated on 16/10/2023)
- Examiner's Report on Doctor of Engineering / Industrial / Engineering Education (updated on 16/10/2023)
- Examiner's Report for Reexamination (Doctor of Philosophy) (updated on 16/10/2023)
- Examiner's Report for Reexamination (Master by Research) (updated on 16/10/2023)

THESIS SUBMISSION FORM

APPOINTMENT OF SUPERVISOR

University General Course

<https://sps.utm.my/academic-related-resources/>



The screenshot displays the UTM School of Graduate Studies website. The header includes the UTM logo, the text "SCHOOL OF GRADUATE STUDIES", and a navigation menu with links: HOME, RESEARCH SUPPORT SYSTEM, ABOUT SPS, CURRENT STUDENTS, FUTURE STUDENTS, HANDBOOKS AND GUIDELINES, CONTACT US, UTM PESIRIS, and UTM ODL. A search icon is also present.

On the left side, there is a list of academic resources, each with a yellow checkmark and a dropdown arrow:

- AHBS KL
- FSSH
 - SHARPS – UHMZ6023 : MALAYSIAN SOCIETY AND CULTURE
 - SHARPS – UHMS6013 : SEMINAR ON GLOBAL DEVELOPMENT, ECONOMIC AND SOCIAL ISSUES
 - ATI – UHIS6013 : PHILOSOPHY OF SCIENCES AND CIVILIZATION
 - ATI – UHIS6023 : ISLAM AND CONTEMPORARY ISSUES
- FAI
- FC
- MJIIT
- FEST

Below this list is a link for **ACADEMIC GUIDELINES**.

On the right side, there is a section for **ACADEMIC TIPS** with a dropdown arrow. Below it, there is a list of academic resources:

- Reexamination Report Form on Thesis/Dissertation Master's Degree (updated on 10/06/2025)
- Reexamination Report Form on Dissertation of Doctor of Business Administration (updated on 10/06/2025)
- Reexamination Report Form on Thesis/Dissertation of Doctor of Engineering/Industrial/Engineering Education (updated on 10/06/2025)
- Research Ethics Approval Requirement Declaration Form for Master of Philosophy/ Doctor of Philosophy (updated on 7/10/2025)

Below this list are three more sections, each with a dropdown arrow:

- THESIS SUBMISSION FORM
- APPOINTMENT OF SUPERVISOR
- OTHERS

At the bottom right, there is a section for **ACADEMIC TIPS** with a dropdown arrow. Below it, there is a list of academic resources:

- What Makes a Good Abstract
- Surviving VIVA – VOCE

Lecture Timetable & Final Exam Timetable

- <https://fke.utm.my/postgraduate-current-student/lecture-timetables/>
- <https://fke.utm.my/postgraduate-current-student/final-exam-timetables/> (Will be updated soon)

T & L

- All T & L including assessments, and final exam will be conducted face-to-face.

Repeating Courses

- Improving Grade (UG) only for B –
 - Fee for UG RM75/credit
- Failing a Core Course – Repeat the course (UK)
- Failing an Elective Course – Can be replaced with other elective course. Grade replacement will be upon official request.
- Failing a program in 1st semester – can request for re-registration (KGDS)

Appeal and Re-assessment

- Get opinion from Coordinator or PGAM
- Send appeal letter to Faculty within 14 days after approval from the Senate Standing Committee for Examination or Examination Results and before the Senate meeting on the results.

Audit Form

GRADUATION AUDIT FORM

MEEM: Master of Engineering (Mechatronics and Automatic Control)
Total Credits to Graduate: 43

Student Name : _____
 NRIC/Passport/Matric No : _____
 Semester (Starts & Final) : _____ No. of Semester: _____

FACULTY COMPULSORY ~ 12 CREDITS (4 COURSES)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1	MEEM 1703	Control Systems Engineering	3		
2	MEEM 1753	Advanced Instrumentation and Measurement	3		
3	MEEM 1713	Artificial Intelligence and Applications	3		
4	MEEM 1803	Embedded Control Systems	3		

FACULTY ELECTIVES ~ 12 CREDITS (4 COURSES)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1	MEEM 1783	Nonlinear and Robust Control Systems	3		
2	MEEM 1763	System Identification and Adaptive Control	3		
3	MEEM 1723	Advanced Process Control	3		
4	MEEM 1943	Model Predictive Control	3		
5	MEEM 1953	Linear Control System Design	3		
6	MEEM 1893	Embedded Systems for Innovative Product Design	3		
7	MEEM 1883	Autonomous Mobile Robotics	3		
8	MEEM 1823	Advanced Robotics	3		
9	MEEM 1913	Mechatronic Design	3		
10	MEEM 1923	Sensors and Actuators	3		
11	MEEM 1813	Smart Manufacturing	3		
12	MEEM 1903	Rapid Prototyping and Simulation	3		
13	MEEM 1933	Cyber Physical System	3		
14	MEEM 1963	Deep Learning	3		
15	MEEM 1973	Intelligent Vision System	3		

FREE ELECTIVE FROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS (1 COURSE)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1			3		

MASTER'S PROJECT ~ 10 CREDITS (2 COURSES)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1	MEEM 1814	Master Project 1	4		
2	MEEM 1826	Master Project 2	6		

FACULTY/UNIVERSITY COMPULSORY ~ 6 CREDITS (2 COURSES)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1	MEEU 0013	Introduction to Research Methodology in Electrical Engineering	3		
2	Uxxx xxx3	Non-Technical Subject	3		

Work Schedule (Taught Course)

SEMESTER I 12 OCTOBER 2026 – 21 MARCH 2027					STUDENT REFERENCE
NO.	PROGRAMME	DURATION	WEEK	DATE	REMARKS
1.	Registration of Courses for Semester I, 2026/2027 Session (ONLINE)	2 week	-	1 - 14 October 2026	https://my.utm.my According to the Postgraduate Academic Regulations, students must register courses every semester within the specified dates. Those who fail to register without acceptable reasons will be terminated.
2.	Semester I, 2026/2027 Session Lectures (Part 1)	7 weeks	1 - 7	12 October - 29 November 2026	8 & 9 November 2026 Deepavali
3.	Late Registration of Courses (WITH PENALTY)	1 week	2	15 - 21 October 2026	A penalty of RM100.00 per course for each course will be imposed for late registration.
4.	Amendments of Course Registration (ONLINE)	1 week	3	22 - 30 October 2026	https://my.utm.my
5.	Amendments of Courses Registration (WITH PENALTY)	5 Days	4	2 - 6 November 2026	A penalty of RM100.00 per course for each course will be imposed for late amendments.
6.	Course Withdrawal (TD)	4 weeks	6 - 9	16 November - 11 December 2026	Please be advised that should a student choose to withdraw from a course after the deadline for the Course Registration Amendment Period, the student remains obligated to pay for the withdrawn course. A penalty of RM100.00 for each course will be imposed for late TD . Last date of applications for course withdrawal with penalty is before the revision week.
7.	Submission of Confirmation for Award of Degree by students in their final semester	Start from 5th Week of Semester I, 2026/2027	5 - 12	10 November 2026 - 1 Januari 2027	Submission through Student Portal https://my.utm.my
8.	Faculty check and remind students who did not register any courses	2 weeks	9 - 10	7 - 18 December 2026	Faculty will contact/email students who did not register any courses. Students who did not give any feedback to the faculty within this period can be terminated .
9.	Deadline for Application for Reduction and Exemption Tuition Fees	-	8	6 December 2026 (5.00 pm)	Applicable only to: 1. Mainstream students admitted in Semester II, Academic Session 2016/2017 and earlier. 2. Senior citizen (local student)
10.	Mid Semester Break, Semester I, 2026/2027 Session	1 week	8	30 November - 6 December 2026	
11.	Start date for restriction process due to debt by the Bursary	-	9	7 December 2026	
12.	Continuation of Semester I, 2026/2027 Session Lectures (Part 2)	7 weeks	9 - 15	7 December 2026 - 22 January 2027	25 December 2026 Christmas 1 January 2027 New Year - KL only 22 January 2027 Cuti Thai Pusam - Johor only

Work Schedule (Taught Course)

SEMESTER I 12 OCTOBER 2026 – 21 MARCH 2027					STUDENT REFERENCE
NO.	PROGRAMME	DURATION	WEEK	DATE	REMARKS
13.	Revision Week	1 week	16	25 - 30 January 2027	
14.	Final Examination for Semester I, 2026/2027 Session	2 weeks	17 - 19	31 January - 19 February 2027 (no examination within 4 - 9 February 2026)	1 February 2027 Federal Territory Day - KL only 6-8 February 2027 Chinese New Year 8 February 2026 Ramadhan Begins - Johor only
15.	Final Break for Semester I, 2026/2027 Session	5 weeks	19 - 23	20 February - 21 March 2027	6 - 8 February 2027 Chinese New Year 8 February 2027 Ramadan Begins - Johor Only 24 February 2027 Nuzul Al Quran - KL Only 10 & 11 March 2027 Eid Al - Fitri
16.	Final date for submission of thesis/dissertation	-	-	19 March 2027 (5.00 pm)	
17.	Registration of Courses for Semester II, 2026/2027 Session (ONLINE)	2 weeks	-	15 - 26 March 2027*	https://my.utm.my

*subject to any changes

Prepared by:

Academic Management Division (AMD)
 Department of the Registrar
 Official website: <https://amd.utm.my>
 Official Facebook: Academic Management Division - AMD
 Date: September 2026

Important Things to Know




IMPORTANT DATES FOR COURSE REGISTRATION

SEMESTER I, 2026/2027 SESSION (MASTER AND DOCTORAL PROGRAMME)

01 1 – 14 OCTOBER 2026	02 15 – 21 OCTOBER 2026	03 22 – 30 OCTOBER 2026	04 2 – 6 NOVEMBER 2026	05 16 NOVEMBER – 11 DECEMBER 2026	06 7 – 18 DECEMBER 2026
 COURSE REGISTRATION*  Register your courses within the stipulated dates via MyUTM Portal.	 LATE COURSE REGISTRATION (with Penalty) A penalty of RM100.00 for each course will be imposed for late registration.	 AMENDMENT OF COURSE REGISTRATION* Make changes to your registered courses (insert/delete/change section) via MyUTM Portal.	 AMENDMENT OF COURSE REGISTRATION (with Penalty) A penalty of RM100.00 for each course will be imposed for late amendments.	 COURSE WITHDRAWAL (TD) Withdraw from registered course(s) within the stipulated dates A penalty of RM100 for each course will be imposed for late withdrawal.	 FACULTY CHECK AND REMIND Faculty to check and remind students who did not register any courses for termination.



**IMPORTANT
REMINDER**

- ✓ Students must register courses every semester within the specified dates.
- ✓ Those who fail to register without acceptable reason will be **terminated**.
- ✓ Registration of course shall also be subjected to the settlement of any outstanding arrears.
- ✓ Please refer to the Faculty for further information regarding courses offered.

* Student may apply through Student Portal starts at **8.00 am** (on the first day) and ends at **4.30 pm** (on the last day).

*Plan Ahead
Register Correctly
Shape Your Future*



Scan for
guideline

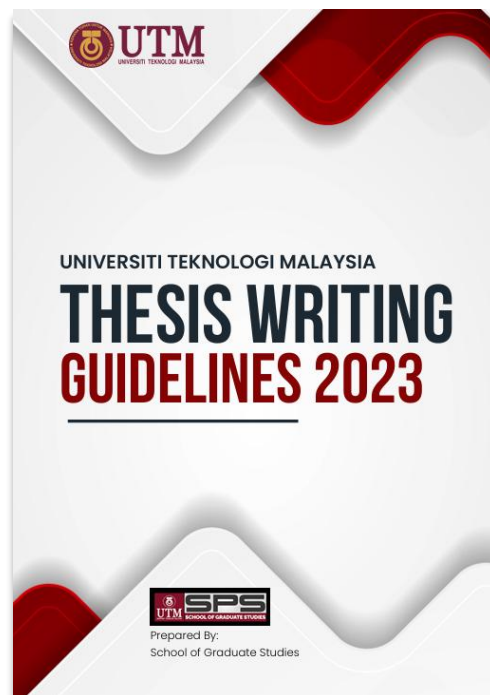
Innovating Sustainable Solutions



amd.utm.my | Sept 2026

Academic Regulations, Procedures and Other Circulars

- Go to sps.utm.my

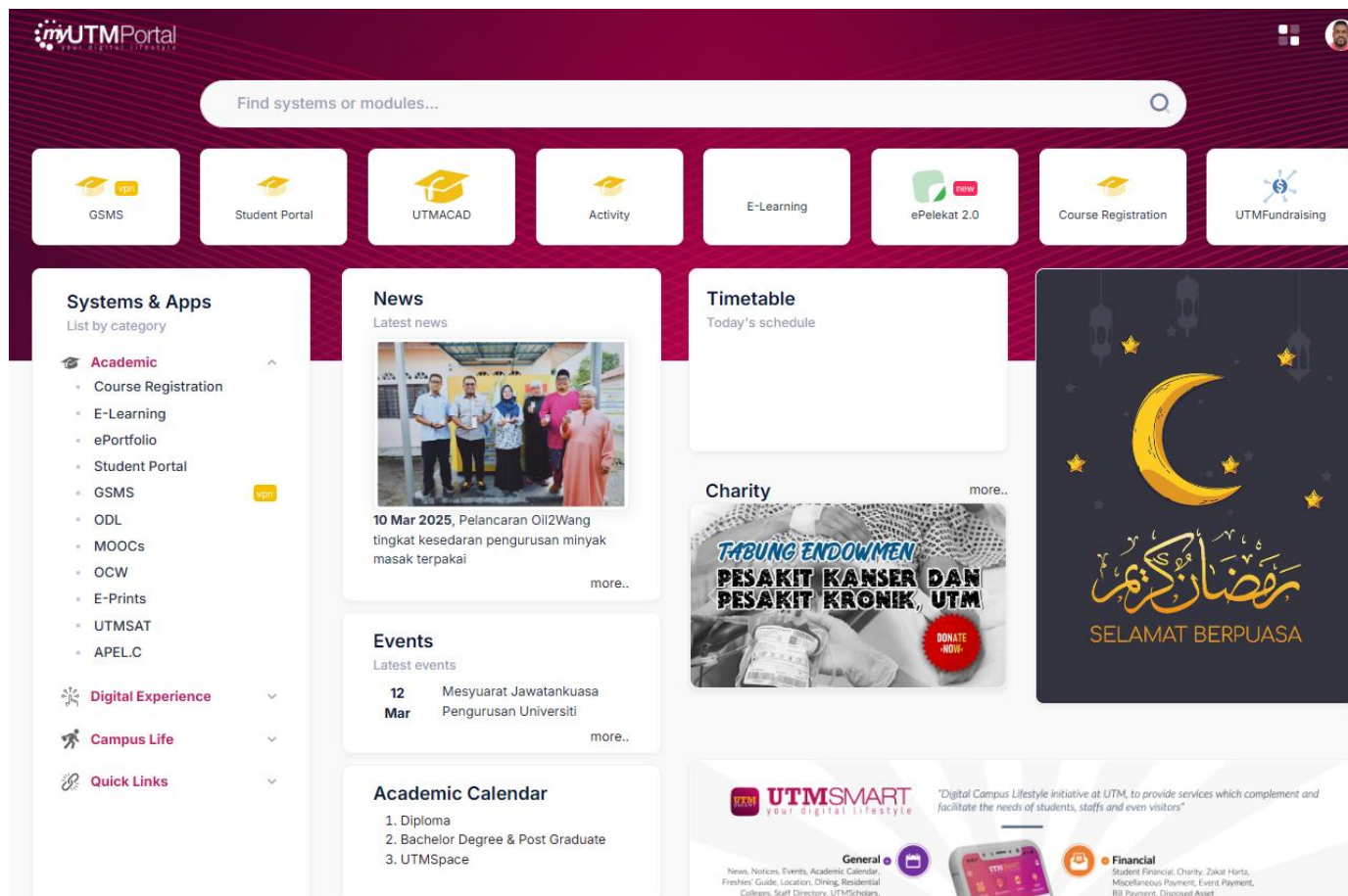


Course Registration

- **COMPULSORY** for every semester
- **LATE REGISTRATION** will be penalized RM 100.00 / course
- Failure to register course will result in **TERMINATION** of study
- Register through my.utm.my > Academic > Course Registration



Course Registration



The screenshot displays the myUTMPortal website interface. At the top, there is a search bar labeled "Find systems or modules...". Below this, a row of icons represents various services: GSMS, Student Portal, UTMACAD, Activity, E-Learning, ePelekat 2.0, Course Registration (highlighted), and UTMFundraising.

The main content area is divided into several sections:

- Systems & Apps:** A sidebar on the left lists various systems and apps under three categories: Academic, Digital Experience, and Campus Life. Under Academic, "Course Registration" is listed.
- News:** A section titled "Latest news" featuring a photo of a group of people and the text: "10 Mar 2025, Pelancaran Oil2Wang tingkat kesedaran pengurusan minyak masak terpakai".
- Events:** A section titled "Latest events" featuring a date "12 Mar" and the text: "Mesyuarat Jawatankuasa Pengurusan Universiti".
- Academic Calendar:** A section listing: "1. Diploma", "2. Bachelor Degree & Post Graduate", "3. UTMSpace".
- Timetable:** A section titled "Today's schedule".
- Charity:** A section titled "more.." featuring a poster for "TABUNG ENDOWMEN PESAKIT KANSER DAN PESAKIT KRONIK, UTM" with a "DONATE NOW" button.
- Islamic Calendar:** A large vertical banner on the right side featuring a crescent moon and stars, with the text "SELAMAT BERPUASA" (Happy Ramadan).

At the bottom, there is a section for "UTMSMART" with the tagline "your digital lifestyle" and a description: "Digital Campus Lifestyle Initiative at UTM, to provide services which complement and facilitate the needs of students, staffs and even visitors". It includes icons for General and Financial services.

Deferment of Study

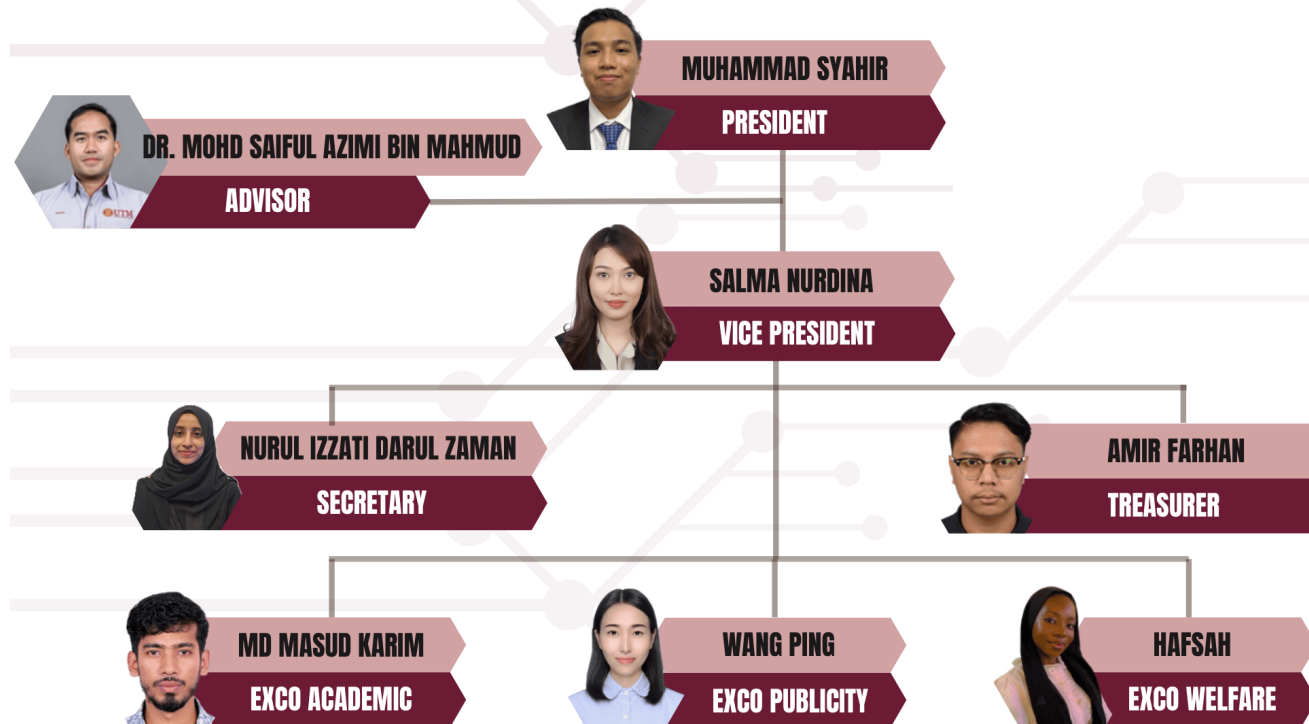
- Deferment (taking a leave from study)
- Students need to apply
- On medical reason, the semester will not be counted in the total semester of study
- For other reasons, the semester will be counted
- Deferment after course registration will incur full semester fees

Postgraduate Students Society

Postgraduate Student Society FKE (UTM PGSS-FKE)

<https://www.facebook.com/pgssfeeutm>

PGSS FEE 2025/2026 Organizational chart



PGSS FEE 2025/2026  Follow us on
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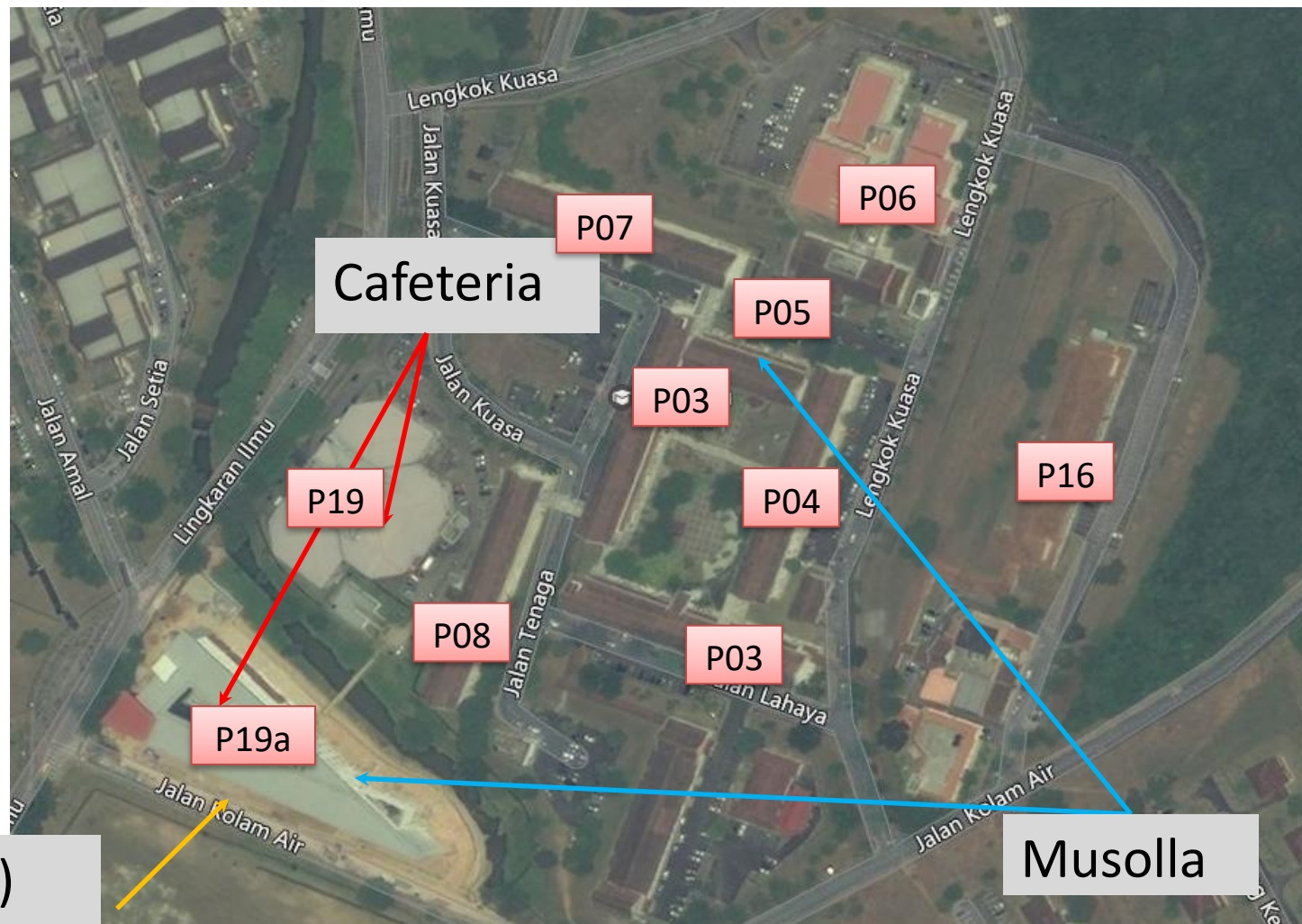
The Faculty : Getting Around

FKE Buildings

You are here



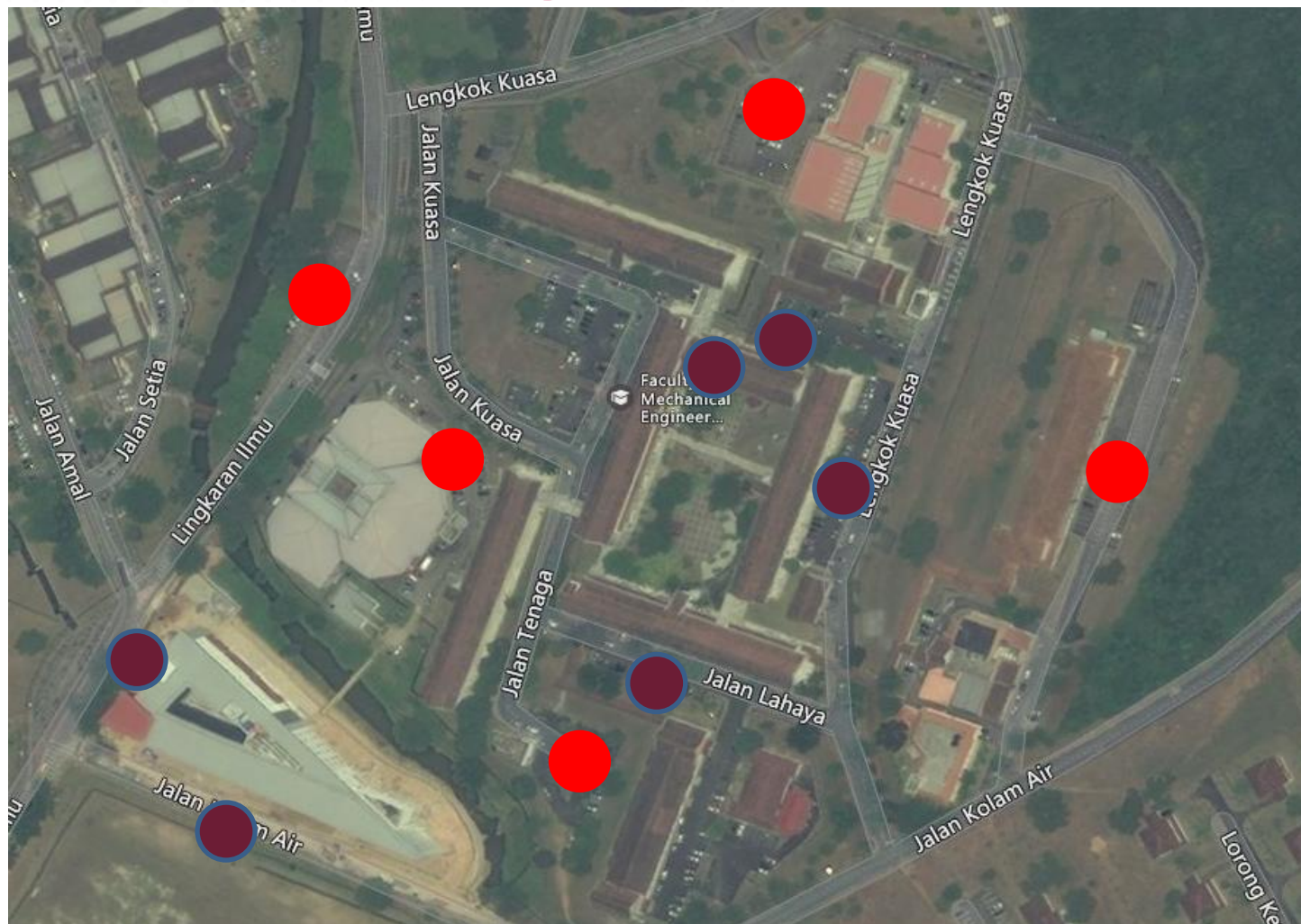
FKE Map



PG Office (L-1)
Class rooms (L-4)

Parking areas

- Staff only
- Students



Join Telegram Group

- Telegram Group:
- <https://t.me/+dcDiYKyUdCVhMmVL>



Important Dates : Recap



Important Websites

SPS	:	sps.utm.my
AMD	:	amd.utm.my
FKE	:	fke.utm.my
E-learning	:	elearning.utm.my
My UTM	:	my.utm.my
UTM Digital	:	digital.utm.my
Library	:	library.utm.my

Link to New Student Google Drive



Thank You & Welcome to FKE

Please perform course registration from 1 Oct 2026 – 14 Oct 2026
Lectures will be start from 12 Oct 2026 (Monday) physically.