

IKLAN KEKOSONGAN JAWATAN

JAWATAN AKADEMIK (TETAP / KONTRAK) WARGANEGARA

SKIM PERKHIDMATAN : PENSYARAH UNIVERSITI

BIL.	JAWATAN	GRED	SKIM PERKHIDMATAN	JADUAL GAJI	
				MINIMUM	MAKSIMUM
1.	Profesor	VK7	Pensyarah Universiti	RM7,990.00	RM22,040.00
2.	Profesor Madya	DS14	Pensyarah Universiti	RM6,560.00	RM15,360.00
3.	Pensyarah Kanan	DS13	Pensyarah Universiti	RM6,210.00	RM14,370.00

SYARAT - SYARAT LANTIKAN

SYARAT LANTIKAN SKIM PERKHIDMATAN (TETAP / KONTRAK) WARGANEGARA :

- Calon bagi lantikan hendaklah memenuhi syarat lantikan dan memiliki kelayakan seperti berikut:-
 - Warganegara Malaysia;
 - Berumur tidak kurang dari 18 tahun pada tarikh permohonan;
 - Ijazah Kedoktoran dalam bidang berkaitan yang diiktiraf oleh Kerajaan atau kelayakan yang diiktiraf setaraf dengannya;
 - Calon bagi lantikan hendaklah memiliki Kepujian (sekurang-kurangnya Gred C) dalam subjek Bahasa Melayu pada peringkat Sijil Pelajaran Malaysia (SPM)/Sijil Vokasional Malaysia (SVM) atau kelulusan yang diiktiraf setaraf dengannya oleh Kerajaan.

KEPERLUAN SYARAT TAMBAHAN UNIVERSITI :

- Calon bagi lantikan hendaklah memiliki kelayakan bahasa dalam Sijil Pelajaran Malaysia:
 - Bahasa Malaysia/Melayu : Kepujian 1 hingga 4; dan
 - Bahasa Inggeris : Kepujian 1 hingga 4, atau
 Calon mencapai skor minimum dalam salah satu ujian kecekapan Bahasa Inggeris berikut:
 - IELTS $\geq$ 6.0; atau

- TOEFL iBT ≥ 60 ; atau
- TOEFL Essentials (online) ≥ 8.5 ; atau
- MUET $\geq$ Band 4; atau
- Common European Framework of Reference (CEFR) Mid B2; atau
- Bergraduat dari Institut Pengajian Tinggi Luar Negara yang menggunakan Bahasa Inggeris sebagai bahasa pengantar pada mana-mana peringkat pengajian Ijazah Sarjana Muda/ Sarjana/ Ph.D.

DAN

2. Calon perlu memiliki Ijazah Kedoktoran dalam bidang berkaitan yang diiktiraf oleh kerajaan atau kelayakan yang diiktiraf setaraf dengannya; dan
 - a) Calon perlu mempunyai dua (2) penerbitan Jurnal berindeks dalam SCOPUS dan ISI; dan
 - b) Bagi calon berkelulusan PhD yang memiliki Ijazah Sarjana Muda (PNGK : 2.70 – 3.49), calon perlu memiliki kelayakan professional (Ir., Sr., Ar., ChM, Lar, dan lain-lain yang diiktiraf setaraf dengannya) dan pengalaman industri sekurang-kurangnya 5 tahun.

KELAYAKAN LANTIKAN KE PENSYARAH KANAN (GRED DS13)

- (a)
 - (i) memenuhi syarat lantikan seperti di perenggan 1(a)(b)(d) dan mempunyai kelayakan seperti di perenggan 1(c); dan
 - (ii) membuktikan tahap kecemerlangan akademik yang istimewa mutunya; dan
 - (iii) mempunyai pengalaman berkaitan yang luas dalam bidang-bidang yang berkenaan. (Gaji permulaan ialah pada Gred DS13: RM6,210.00).

KELAYAKAN LANTIKAN KE PROFESOR MADYA (GRED DS14)

- (a)
 - (i) memenuhi syarat lantikan seperti di perenggan 1(a)(b)(d) dan mempunyai kelayakan seperti di perenggan 1(c); dan
 - (ii) membuktikan tahap kecemerlangan akademik yang sangat istimewa mutunya; dan
 - (iii) mempunyai pengalaman berkaitan yang luas dalam bidang-bidang yang berkenaan. (Gaji permulaan ialah pada Gred DS14: RM6,560.00).

KELAYAKAN LANTIKAN KE PROFESOR GRED KHAS C

- (c) (i) memenuhi syarat lantikan seperti di perenggan 1(a)(b)(d) dan mempunyai kelayakan seperti di perenggan 1(c); dan
- (ii) membuktikan tahap kecemerlangan akademik yang terkemuka mutunya; dan
- (iii) mempunyai pengalaman berkaitan yang luas dalam bidang-bidang yang berkenaan. (Gaji permulaan ialah pada Gred Khas C: RM7,990.00).

CARA DAN PERATURAN PERMOHONAN

CARA DAN PERATURAN PERMOHONAN:

1. Semua pemohon hendaklah menggunakan sistem permohonan jawatan (<https://mohonjawatan.utm.my/lantikanakademik>) serta melampirkan Curriculum Vitae, salinan sijil-sijil akademik dan sijil berkaitan yang telah DISAHKAN (**Pengesahan oleh Pegawai Kerajaan Gred A dan keatas**).
2. Sila masukkan maklumat yang benar, lengkap dan tepat. Permohonan yang TIDAK LENGKAP akan menyukarkan proses saringan dan boleh dianggap sebagai tidak berjaya.
3. Bayaran RM20.00 dikenakan bagi satu (1) jawatan untuk Fakulti pilihan pertama sahaja. Pilihan Fakulti kedua tidak dikenakan sebarang bayaran. Sila simpan resit bayaran sebagai bukti pembayaran.
4. Calon-calun yang melepasi saringan sahaja akan dipanggil untuk ditemuduga di peringkat Fakulti yang berkenaan.
5. **Pegawai yang sedang berkhidmat dalam Perkhidmatan Kerajaan / Badan-badan Berkanun / Kuasa Tempatan hendaklah mengemukakan surat sokongan Ketua Jabatan serta salinan Buku Perkhidmatan dan Laporan Penilaian Prestasi terkini.**
6. Sekiranya tuan/puan tidak menerima sebarang jawapan dari pihak Universiti Teknologi Malaysia dalam tempoh enam (6) bulan dari tarikh permohonan, permohonan tersebut boleh dianggap sebagai tidak berjaya.
7. PEROKOK ADALAH TIDAK DIGALAKKAN MEMOHON.

DESKRIPSI TUGAS & AKAUNTABILITI

1. DESKRIPSI TUGAS

Bertanggungjawab memberi syarahan, tutorial, menjalankan penyelidikan dan menghasilkan penerbitan, menyelia projek tesis, mengurus kerja-kerja amali, tutorial, menyediakan nota-nota kuliah / manual makmal, mengendalikan urusan peperiksaan, mengawasi kerja-kerja latihan praktik pelajar, membantu menyemak / menyediakan kurikulum / silibus. Melibatkan diri dalam kerja-kerja penyelidikan dan menjalankan usaha-usaha pembangunan pelajar bagi memastikan organisasi boleh menjalankan fungsi yang ditetapkan dengan cekap dan berkesan.

2. AKAUNTABILITI

- i. Melaksana aktiviti pengajaran, pembelajaran dan penyeliaan bagi menghasilkan graduan yang kompeten dan holistik.
- ii. Melaksana aktiviti penyelidikan dan penerbitan bagi menghasilkan output penyelidikan yang berimpak.
- iii. Melaksana aktiviti perundingan dan jalinan kerjasama bagi meningkatkan visibiliti universiti.
- iv. Melaksana aktiviti sanjungan dan kepimpinan akademik serta pembangunan pelajar bagi menghasilkan graduan yang berdaya saing.
- v. Melaksana aktiviti khidmat kepada Universiti bagi meningkatkan kecemerlangan universiti.
- vi. Melaksana aktiviti Khidmat kepada Masyarakat bagi meningkatkan taraf kehidupan komuniti.

FAKULTI DAN BIDANG KRITIKAL

FAKULTI DAN BIDANG KRITIKAL/KEPERLUAN YANG DITAWARKAN

Bil.	Fakulti	Jabatan	Bidang Kepakaran
1.	Sekolah Perniagaan Antarabangsa Azman Hashim (UTM Kuala Lumpur)	Jabatan Pentadbiran Perniagaan	Ekonomi
			Perakaunan & Kewangan
			Pemasaran
2.	Fakulti Alam Bina dan Ukur (UTM Johor Bahru)	Jabatan Senibina	Reka Bentuk
			Amalan Pengurusan dan Undang-undang
			Teknologi dan Alam Sekitar
		Jabatan Ukur Bahan	Undang-undang, Kontrak dan Amalan Profesional
			Pengurusan Projek Pembinaan
			Ekonomi dan Analisis Harga
		Jabatan Senibina Landskap	Hortikultur dan Reka Bentuk Penanaman
			Amalan Profesional, Keusahawanan dan Etika
			Ekologi Landskap
			Teknologi Pembinaan Landskap dan Komunikasi
		Jabatan Harta Tanah	Dasar Tanah dan Tadbir Urus
			Amalan Profesional
		Jabatan Perancangan Bandar dan Wilayah	Reka Bentuk Bandar
			Teknologi Maklumat & Komunikasi (ICT), Sistem Maklumat Geografi (GIS) & Perancangan Ruang
			Perancangan Ekonomi
			Undang-Undang Perancangan
		Jabatan Geoinformasi	Sistem Maklumat Geografi
			Penderiaan Jauh
			Pengesanan Utiliti Bawah Tanah
			Fotogrametri
			Kartografi

			Hidrografi
			Geomatic AI
3.	Fakulti Kejuruteraan Kimia dan Kejuruteraan Tenaga (UTM Johor Bahru)	Jabatan Kejuruteraan Kimia	Reaksi Kimia dan Bahan
			Alam Sekitar
			Kawalan Proses dan Keselamatan
			Kejuruteraan Sistem Proses
			Proses Pemisahan
		Jabatan Kejuruteraan Bioproses dan Polimer	Bioseparation dan Bioteknologi Alam Sekitar
			Teknologi dan Pemprosesan Polimer
		Jabatan Kejuruteraan Tenaga	Proses dan Operasi Kimia
			Reka Bentuk Proses dan Keselamatan
			Penyimpanan dan Pengangkutan
			Kejuruteraan Nuklear
			Teknologi Nuklear
			Sains Nuklear dan Kuantum
4.	Fakulti Kejuruteraan Awam (UTM Johor Bahru)	Jabatan Struktur dan Bahan	Infrastruktur Pintar dan Tahan Lasak
		Jabatan Geoteknik & Pengangkutan	Kemajuan dalam Pengangkutan
			Kejuruteraan Geo & Bahaya Semula Jadi
		Jabatan Kejuruteraan Air dan Alam Sekitar	Keselamatan Air & Kelestarian Alam Sekitar
5.	Fakulti Komputeran (UTM Johor Bahru)	Jabatan Kejuruteraan Perisian	Kejuruteraan Perisian Pintar & Kuantum
		Jabatan Sains Komputer	Keselamatan Siber, Rantaian Blok, Pengkomputeran Quantum
		Jabatan Komputeran Gunaan dan Kecerdasan Buatan	Kecerdasan Buatan Bertanggungjawab & Sains Data
		Jabatan Komputeran Emergen	Interaksi Kognitif Imersif
6.	Fakulti Kejuruteraan Elektrik (UTM Johor Bahru)	Jabatan Kejuruteraan Kawalan dan Mekatronik	Kejuruteraan Sistem Kawalan
			Mekatronik
		Jabatan Kejuruteraan Elektronik dan Komputer	Fabrikasi Peranti & Proses
			Digital dan Analog Eletronik

			Reka Bentuk Litar Bersepadu
			Pemprosesan Imej & Visi Komputer
			Analisis Isyarat & Pemprosesan
		Jabatan Kejuruteraan Elektrik Kuasa	Tenaga
			Voltan Tinggi
			Elektronik Kuasa
		Jabatan Kejuruteraan Bioperubatan dan Sains Kesihatan	Sistem Elektronik
7.	Fakulti Pengurusan (UTM Johor Bahru)	Jabatan Pengurusan & Teknologi	Pengurusan
		Jabatan Pemasaran & Keusahawanan	Pemasaran
			Keusahawanan
		Jabatan Perakaunan & Kewangan	Perakaunan
			Kewangan
8.	Fakulti Kejuruteraan Mekanikal (UTM Johor Bahru)	Jabatan Kejuruteraan Bahan, Pengeluaran & Industri	Pembuatan Pintar & Bahan
			Tenaga boleh diperbaharui & Teknologi Penyimpanan
		Jabatan Mekanik Gunaan dan Rekabentuk	Pembuatan Pintar & Bahan
		Jabatan Termal Bendalir	Tenaga Boleh Diperbaharui & Teknologi Penyimpanan, Sistem Tenaga Terma, Dinamik Bendalir, Hidrogen Dan Bahan Api Hijau, Biotenaga, Mikrobendalir, Pemindahan Haba, Aliran Berbilang Fasa
		Jabatan Kejuruteraan Aeronautik, Automotif dan Samudera	Pengangkutan Pintar (EV, Hibrid), Sistem Marin, Teknologi Satelit, Sistem Avionik,
			Pembuatan Pintar & Bahan, Seni Bina Kapal, Pengurusan Penerbangan, Ujian Tanpa Musnah (NDT)
9.	Fakulti Sains (UTM Johor Bahru)	Jabatan Biosains	Bioinformatik
			Bioteknologi Alam Sekitar
		Jabatan Fizik	Optik
		Jabatan Kimia	Kimia Analitik dan Instrumentasi

			Kimia Tak Organik
		Jabatan Sains Matematik	Algebra dan Analisis
			Matematik Gunaan
			Numerik & Pengkomputeran
			Penyelidikan Operasi
			Statistik
10.	Malaysia-Japan International Institute Of Technology (MJIT) (UTM Kuala Lumpur)	Jabatan Kejuruteraan Mekanikal Kejituan	Mekanikal Gunaan
		Jabatan Pengurusan Teknologi	Pengurusan Inovasi
			Pengurusan Teknologi
			Pendidikan Kejuruteraan
11.	Fakulti Kecerdasan Buatan (UTM Kuala Lumpur)	Jabatan Kecerdasan Informatik	Pemprosesan Bahasa Semula Jadi (Natural Language Processing), Kecerdasan Buatan Boleh Dijelaskan (Explainable AI), Penglihatan Komputer (Computer Vision), Pembelajaran Pengukuhan (Reinforcement Learning), Pembelajaran Mendalam (Deep Learning), Kecerdasan Buatan Generatif (Generative AI), Robotik Kecerdasan Buatan (AI Robotics)
			Penggabungan Data (Data Fusion), Transformasi Digital (Digital Transformation), Pembelajaran Mesin untuk IoT (Internet Kebendaan) (Machine Learning for IoT), Automasi Proses Robotik (Robotic Process Automation), Pengkomputeran Awan
			Matematik, Statistik, Analisa Data Kuantitatif
		Jabatan Kecerdasan Bisnes, Kemanusiaan dan Tadbir Urus	Kepintaran Perniagaan, Analitik Perniagaan
			Teknologi Kewangan
			Pengurusan Data, Tadbir Urus Data
		Jabatan Kreatif AI	Keselamatan dan Kesihatan Pekerjaan Pintar

			Reka Bentuk Industri Pintar
12.	Fakulti Sains Sosial dan Kemanusiaan (UTM Johor Bahru)	Akademik Bahasa (UTM Johor Bahru)	Bahasa Jepun
			Bahasa Melayu
			Bahasa Korea
			Analisis Wacana Kritis
			Multimodaliti dan Semiotik Sosial
			Linguistik Terapan dan Korpus
			Terjemahan
			Kesusasteraan dan Linguistik
		Akademi Tamadun Islam (UTM Johor Bahru)	Pengajian al-Quran
			Pengajian Hadith
			Akidah dan Pemikiran
			Dakwah dan Kepimpinan
		Jabatan Psikologi (SHARPS) (UTM Johor Bahru)	Industri dan Organisasi
			Klinikal/Kesihatan
			Asas Psikologi (Sosial,Perkembangan Dan Pendidikan)
		Jabatan Pembangunan Sumber Manusia (SHARPS) (UTM Johor Bahru)	Pembangunan Sumber Manusia
			Kenegaraan (Sejarah/ Sains Politik/ Etika/ Sosiologi (General Subject)
13.	Fakulti Sains Sosial dan Kemanusiaan (UTM Kuala Lumpur)	Akademi Tamadun Islam (UTM Kuala Lumpur)	Shariah
			Usuluddin
		Akademi Bahasa (UTM Kuala Lumpur)	Pengajaran Bahasa Inggeris sebagai Bahasa Kedua
			Bahasa Inggeris dan Linguistik
			Sains Politik dan Hubungan Antarabangsa

		Pusat Kajian Tinggi Islam, Sains, dan Peradaban Raja Zarith Sofiah (RZS CASIS) (UTM Kuala Lumpur)	Pandangan Alam dan Epistemologi, Pemikiran Islam, Dan Etika Islam
			Sains Islam, Falsafah & Sejarah Teknologi/Kejuruteraan
			Kajian Ketamadunan, Falsafah Barat, Ekonomi Barat, Sejarah Dan Historiografi
14.	Fakulti Sains Pendidikan dan Teknologi (UTM Johor Bahru)	Jabatan Pengajian Pendidikan dan Sains Tingkahlaku	Kurikulum dan Pengajaran
			Pendidikan dan Pembangunan
			Pengukuran dan Penilaian
			Pendidikan Awal Kanak Kanak
			Pengajaran Bahasa Inggeris sebagai Bahasa Kedua
			Pendidikan Inklusif
			Kaunseling Virtual
			Sains Sukan
			Pengurusan dan Pentadbiran Pendidikan
			Psikologi Pendidikan
			Pendidikan Islam
		Jabatan Pendidikan Sains & Matematik Inovatif	Pendidikan Kimia
			Pendidikan Fizik
			Pendidikan Matematik
			Pendidikan STEM
		Jabatan Pembelajaran Teknologi Termaju	Pengaturcaraan Dalam Pendidikan
			Produksi Multimedia
		Jabatan Pendidikan dan Latihan Teknikal dan Vokasional Termaju	Mekanikal (Penghawa Dingin)
			Mekanikal (Pemesinan Logam)
			Mekanikal (Kereta Elektrik)
			Elektrik (Tenaga Boleh Diperbaharui)

			Rekabentuk Produk
			Lukisan Kejuruteraan/ Lukisan Berbantu Komputer
			Agroteknologi

JOB VACANCY - UNIVERSITY LECTURER

ACADEMIC POSITION (CONTRACT - INTERNATIONAL)

SERVICE SCHEME : UNIVERSITY LECTURER

NO.	POSITION	GRADE	SERVICE SCHEME	SALARY TABLE	
				MINIMUM	MAXIMUM
1.	Professor Grade C	VK7	University Lecturer	RM7,990.00	RM22,040.00
2.	Associate Professor	DS14	University Lecturer	RM6,560.00	RM15,360.00
3.	Senior Lecturer	DS13	University Lecturer	RM6,210.00	RM14,370.00

APPOINTMENT REQUIREMENTS

SERVICE SCHEME APPOINTMENT REQUIREMENTS (CONTRACT - INTERNATIONAL):

Candidates for this position must meet the following qualifications:-

- a) A Doctoral Degree (Ph.D) in related field recognized by the Government or a qualification deemed equivalent;
 - i. Demonstrates an outstanding level of academic excellence; and
 - ii. Possesses extensive relevant experience in the respected fields.

ADDITIONAL UNIVERSITY REQUIREMENTS:

- a) Candidates must hold a Doctoral Degree in a relevant field recognized by the government or an equivalent qualification; and
- b) Candidates must have at least two (2) indexed journal publications in SCOPUS and ISI; and
- c) Candidates must have a strong interest in Teaching, Research, Publishing, and Consultancy; and
- d) Candidates must have good proficiency in English.

QUALIFICATION FOR APPOINTMENT AS SENIOR LECTURER (GRADE DS13)

Candidates for this position must meet the following qualifications:-

- a) A Doctoral Degree (PhD) in related field recognized by the Government or a qualification deemed equivalent;
 - i. Demonstrates an outstanding level of academic excellence; and
 - ii. Possesses extensive relevant experience in the respected fields.
- b) Have relevant experience after fulfilling requirement (a) above:
 - i. At least 8 years of experience; or
 - ii. 6 to 7 years of experience for candidates in critical fields

QUALIFICATION FOR APPOINTMENT AS ASSOCIATE PROFESSOR (GRADE DS14)

Candidates for this position must meet the following qualifications:-

- b) A Doctoral Degree (Ph.D) in related field recognized by the Government or a qualification deemed equivalent;
 - iii. Demonstrates an outstanding level of academic excellence; and
 - iv. Possesses extensive relevant experience in the respected fields.
- c) Have relevant experience after fulfilling requirement (a) above:
 - i. At least 11 years of experience; or
 - ii. 9 to 10 years of experience for candidates in critical fields

QUALIFICATION FOR APPOINTMENT AS PROFESSOR GRADE C

Candidates for this position must meet the following qualifications:-

- a) A Doctoral Degree (PhD) in related field recognized by the Government or a qualification deemed equivalent;
 - i. Demonstrates an outstanding level of academic excellence; and
 - ii. Possesses extensive relevant experience in the respected fields.
- b) Have relevant experience after fulfilling requirement (a) above:
 - i. At least 15 years of experience; or
 - ii. 12 to 14 years of experience for candidates in critical fields.

APPLICATION PROCEDURES AND REGULATIONS

APPLICATION PROCEDURE AND REGULATIONS:

1. All applicants must apply via the job application system (<https://mohonjawatan.utm.my/lantikanakademik>) and must attach a Curriculum Vitae (CV), copies of academic certificates, and other relevant certificates, all of which must be certified by a Government Officer of Grade A and above.
2. Provide accurate, complete, and truthful information. Incomplete applications may hinder the screening process and be considered unsuccessful.
3. A RM20.00 fee is charged for one (1) application for the first faculty choice only. No fee is required for the second faculty choice. Please keep the payment receipt as proof of payment.
4. Only candidates who pass the screening process will be called for an interview at the relevant faculty.
5. If the applicant does not receive any response from Universiti Teknologi Malaysia within six (6) months from the application date, the application shall be considered unsuccessful.
6. SMOKERS ARE DISCOURAGED FROM APPLYING.

JOB DESCRIPTION AND ACCOUNTABILITY

1. JOB DESCRIPTION

Responsible for delivering lectures, tutorials, conducting research and publications, supervising thesis projects, managing practical work, tutorials, preparing lecture notes/laboratory manuals, handling examinations, supervising student practical training, and assisting in curriculum and syllabus development. Involved in research work and student development efforts to ensure that the organization functions efficiently and effectively.

2. ACCOUNTABILITIES

- i) Implement teaching, learning, and supervision activities to produce competent and holistic graduates.
- ii) Conduct research and publication activities to generate high-impact research outputs.

- iii) Engage in consultation and collaboration activities to enhance university visibility.
- iv) Carry out academic recognition, leadership, and student development activities to produce competitive graduates.
- v) Perform service activities for the University to enhance university excellence.
- vi) Contribute to community service activities to improve the quality of life in society.

FACULTY AND CRITICAL AREAS

FACULTY AND LIST OF CRITICAL AREAS

No.	Faculty	Department	Critical Areas
1.	Azman Hashim International Business School (AHIBS) (UTM Kuala Lumpur)	Department of Business Administration	Economics
			Accounting & Finance
			Marketing
2.	Faculty of Built Environment And Surveying (UTM Johor Bahru)	Department of Architecture	Design
			Management Practice And Law
			Technology And Environment
		Department of Quantity Surveying	Law, Contract, and Professional Practice
			Construction Project Management
			Economics And Analysis Of Prices
		Department of Landscape Architecture	Horticulture And Planting Design
			Professional Practices, Entrepreneurship and Ethics
			Landscape Ecology
			Landscape Construction Technology And Communication
		Department of Real Estate	Land Policy And Governance
			Professional Practices
		Department of Urban & Regional Planning	Urban Design
			Information and Communication Technology (ICT), Geographical Information System (GIS), and Spatial Planning
			Economic Planning
			Planning Law
		Department of Geoinformation	Geographical Information System
			Remote Sensing
			Underground Utility Detection
			Photogrammetry

			Cartography
			Hydrography
			Geomatic AI
3.	Faculty of Chemical And Energy Engineering (UTM Johor Bahru)	Department of Chemical Engineering	Chemical Reaction And Material
			Environmental
			Process Control And Safety
			Process System Engineering
			Separation Process
		Department of Bioprocess & Polymer Engineering	Bioseparation And Environmental Biotechnology
			Polymer Technology And Processing
		Department of Energy Engineering	Chemical Processes And Operations
			Process Design And Safety
			Storage And Transportation
			Nuclear Engineering
			Nuclear Technology
			Nuclear And Quantum Sciences
4.	Faculty of Civil Engineering (UTM Johor Bahru)	Department of Structure and Materials	Smart And Resilient Infrastructure
		Department of Geotechnics & Transportation	Transportation Advancement
			Geoengineering & Natural Hazards
		Department of Water and Environmental Engineering	Water Security & Environmental Sustainability
5.	Faculty of Computing (UTM Johor Bahru)	Department of Software Engineering	Intelligent & Quantum Software Engineering
		Department of Computer Science	Cybersecurity, Blockchain, Quantum Computing
		Department of Applied Computing & Artificial Intelligence	Responsible Artificial Intelligence & Data Science
		Department of Emergent Computing	Immersive Cognitive Interaction
6.	Faculty of Electrical Engineering	Department of Control & Mechatronics Engineering	Control Systems Engineering

	(UTM Johor Bahru)	Department of Electronic & Computer Engineering	Mechatronics
			Device Fabrication & Process
			Digital & Analogue Electronics
			Integrated Circuit Design
			Image Processing & Computer Vision
			Signal Analysis & Processing
		Department of Electrical Power Engineering	Energy
			High Voltage
			Power Electronic
		Department of Biomedical Engineering & Health Sciences	Electronic Systems
7.	Faculty of Management (UTM Johor Bahru)	Department of Management & Technology	Management
		Department of Marketing & Entrepreneurship	Marketing
			Entrepreneurship
		Department of Accounting & Finance	Accounting
			Finance
8.	Faculty of Mechanical Engineering (UTM Johor Bahru)	Department of Materials, Manufacturing & Industrial Engineering	Smart manufacturing & Materials
			Renewable energy & Storage Technology
		Department of Applied Mechanics & Design	Smart Materials, Control & Automation, Material Mechanics, Damage Mechanics, Design
		Department of Thermofluids	Renewable Energy & Storage Technology, Thermal Energy Systems, Fluid Dynamics, Hydrogen And Green Fuels, Bioenergy, Microfluidics, Heat Transfer, Multiphase Flow
		Department of Aeronautics, Automotive & Ocean Engineering	Smart Transportation
			Smart Manufacturing & Materials
9.	Faculty of Science (UTM Johor Bahru)	Department of Bioscience	Bioinformatics
			Environmental Biotechnology

		Department of Physics	Optics
		Department of Chemistry	Analytical Chemistry and Instrumentation
			Inorganic Chemistry
		Department of Mathematical Science	Algebra and Analysis
			Applied Mathematics
			Numerical & Computational
			Operational Research
			Statistics
10.	Malaysia-Japan International Institute Of Technology (MJIT) (UTM Kuala Lumpur)	Department of Mechanical Precision Engineering	Applied Mechanics
		Department of Management of Technology	Innovation Management
			Management of Technology
			Engineering Education
11.	Faculty of Artificial Intelligence (UTM Kuala Lumpur)	Department of Intelligence Informatics (II)	Natural Language Processing, Explainable AI, Computer Vision, Reinforcement Learning, Deep Learning, Generative AI, AI Robotic
			Data Fusion, Digital Transformation, Machine Learning for IOT, Robotic Process Automation, Cloud Computing
			Mathematics, Statistic, Quantitative Data Analysis
		Department of Business Intelligence, Humanities and Governance	Business Intelligence, Business Analytics
			Financial Technology (Fintech)
			Data Management, Data Governance
		Department of Creative Artificial Intelligence (CAI)	Occupational Safety & Health (OSH)
			Industrial Design
12.	Faculty of Social Sciences And Humanities (UTM Johor Bahru)	Language Academy (UTM Johor Bahru)	Japanese Language
			Malay Language

			Korean Language
			Critical Discourse Analysis
			Multimodality and Social Semiotics
			Applied and Corpus Linguistics
			Translation
			Literature and Linguistics
		Academy of Islamic Civilisation (UTM Johor Bahru)	Qur'anic Studies
			Hadith Studies
			Aqidah and Islamic Thought
			Da'wah and Leadership
		Department of Psychology School of Human Resource Development & Psychology (SHARPS) (UTM Johor Bahru)	Industrial and Organisational
			Clinical / Health
			Fundamentals of Psychology (Social, Developmental, and Educational)
		Department of Human Resource Development School of Human Resource Development & Psychology (SHARPS) (UTM Johor Bahru)	Human Resource
			Nationhood / Sociology (General Subject)
13.	Faculty of Social Sciences And Humanities (UTM Kuala Lumpur)	Academy of Islamic Civilisation (UTM Kuala Lumpur)	Shariah
			Usuluddin
		Language Academy - (UTM Kuala Lumpur)	Teaching English As A Second Language (TESL)
			English Language And Linguistics
			Political Science And International Science

		Raja Zarith Sofiah Centre for Advanced Studies on Islam, Science, and Civilization (RZS CASIS) (UTM Kuala Lumpur)	Worldview and Epistemology, Islamic Thought, and Islamic Ethics
			Islamic Science, History, and the Philosophy of Technology/Engineering
			Civilizational Studies, Western Philosophy, Western Economics, History, and Historiography.
14.	Faculty of Educational Sciences And Technology (UTM Johor Bahru)	Department of Educational Studies and Behavioral Sciences	Curriculum and Instruction
			Education and Development
			Measurement and Evaluation
			Early Childhood Education
			Teaching English as a Second Language
			Inclusive Education
			Virtual Counselling
			Sports Science
			Educational Management and Administration
			Educational Psychology
			Islamic Studies
		Department of Innovative Science & Mathematic Education	Chemistry Education
			Physic Education
			Mathematics Education
			STEM Education
		Department of Advanced Learning Technology	Programming
			Multimedia Production
		Department of Advanced Technical and Vocational Education and Training	Mechanical (Aircond)
			Mechanical (Machining)
			Mechanical (Electrical Vehicle)
			Electrical (Renewable Energy)

			Product Design
			Engineering Drawing / Computer Assisted Drawing
			Agrotechnology