

IKLAN JAWATAN KOSONG SIRI 2 | 2026

Universiti Teknikal Malaysia Melaka (UTeM) merupakan Universiti Awam Teknikal yang pertama di Malaysia. UTeM juga adalah sebuah Universiti berfokus yang menumpukan aktiviti kesarjanaan dalam bidang Kejuruteraan, Teknologi Kejuruteraan ICT, Teknologi Dan Pengurusan Teknologi bagi menjana modal insan yang mempunyai kepakaran meluas dalam bidang teknikal untuk keperluan sektor industri berteknologi tinggi. UTeM mempelawa individu yang berkelayakan dan berumur tidak kurang dari 18 tahun pada tarikh tutup iklan untuk mengisi kekosongan bagi jawatan Akademik di Universiti ini.

Universiti Teknikal Malaysia Melaka (UTeM) is the first Technical Public University in Malaysia. UTeM is also a focused university that places emphasis on scholarly activities in the fields of Engineering, ICT Engineering Technology, Technology, And Technology Management, with the aim of developing highly skilled human capital with broad technical expertise to meet the needs of the high-technology industry sector. UTeM invites qualified individuals who are at least 18 years of age as of the closing date of the advertisement to apply for the available academic positions at the University.

JAWATAN AKADEMIK / ACADEMIC POSITION

JAWATAN POSITION	FAKULTI/INSTITUT/ SEKOLAH FACULTY/INSTITUTE/ SCHOOL	KEPERLUAN BIDANG KRITIKAL AREAS OF EXPERTISE
Pensyarah Gred DS11 Pensyarah Kanan Gred DS13 Profesor Madya Gred DS14 Profesor Gred Khas C VK7 <i>Lecturer Grade DS11 Senior Lecturer Grade DS13 Associate Professor Grade DS14 Professor Grade C VK7</i>	Fakulti Teknologi Dan Kejuruteraan Elektronik Dan Komputer (FTKEK) <i>Faculty of Electronics and Computer Technology and Engineering (FTKEK)</i>	- Kejuruteraan Komputer dan Sistem <i>Computer Engineering and Systems</i> - Perisian, Pengaturcaraan dan Sains Komputer <i>Software, Programming and Computer Science</i> - Kecerdasan Buatan dan Pemprosesan Multimedia <i>Artificial Intelligence and Multimedia Processing</i> - Sistem Terbenam, IoT dan Mikropengawal <i>Embedded Systems, IoT and Microcontrollers</i> - Automasi, Kawalan dan Teknologi Industri <i>Automation, Control and Industrial Technology</i> - Elektronik dan Kejuruteraan Elektrik <i>Electronics and Electrical Engineering</i> - Rangkaian, Keselamatan dan Komunikasi <i>Data Networks, Security and Data Communications</i> - Telekomunikasi dan Komunikasi Tanpa Wayar <i>Telecommunications and Wireless Communications</i>
	Fakulti Teknologi Dan Kejuruteraan Mekanikal (FTKM) <i>Faculty of Mechanical Technology and Engineering (FTKM)</i>	- Getaran (Vibration) - Mikropemproses (Microprocessors) - Internet Pelbagai Benda (Internet of Things (IoT)) - Pengaturcaraan Komputer (Computer Programming) - Struktur (Structure)

JAWATAN POSITION	FAKULTI/INSTITUT/ SEKOLAH FACULTY/INSTITUTE/ SCHOOL	KEPERLUAN BIDANG KRITIKAL AREAS OF EXPERTISE
Pensyarah Gred DS11 Pensyarah Kanan Gred DS13 Profesor Madya Gred DS14 Profesor Gred Khas C VK7 <i>Lecturer Grade DS11 Senior Lecturer Grade DS13 Associate Professor Grade DS14 Professor Grade C VK7</i>	Fakulti Teknologi Dan Kejuruteraan Elektrik (FTKE) <i>Faculty of Electrical Technology and Engineering (FTKE)</i>	• Tenaga Boleh Diperbaharui dan Bio-Tenaga <i>Renewable Energy and Bioenergy</i> • Kecekapan, Penyimpanan dan Pengurusan Tenaga <i>Energy Efficiency, Storage and Management</i> • Teknologi Tenaga dan Kejuruteraan Proses <i>Energy Technology and Process Engineering</i> • Teknologi Karbon dan Perubahan Iklim <i>Carbon Technology and Climate Change</i> • Bangunan Hijau dan Kelestarian <i>Green Buildings and Sustainability</i> • Ekonomi, Data dan Sistem Tenaga <i>Energy Economics, Data and Energy Systems</i> • Sistem Kuasa <i>Power Systems</i> • Mekatronik <i>Mechatronics</i> • Matematik <i>Mathematics</i>
	Fakulti Teknologi Dan Kejuruteraan Industri Dan Pembuatan (FTKIP) <i>Faculty of Industrial and Manufacturing Technology and Engineering (FTKIP)</i>	• Kejuruteraan Mekanikal dan Reka Bentuk <i>Mechanical Engineering and Design</i> • Kejuruteraan Pembuatan dan Automasi <i>Manufacturing Engineering and Automation</i> • Aeroangkasa dan Teknologi Bahan <i>Aerospace and Materials Technology</i> • Kejuruteraan Industri dan Pengurusan <i>Industrial Engineering and Management</i> • Matematik dan Sains Asas <i>Mathematics and Basic Sciences</i>
	Fakulti Teknologi Maklumat dan Komunikasi (FTMK) <i>Faculty of Information and Communications Technology (FTMK)</i>	• Pembangunan Perisian <i>Software Development</i> • Pengurusan Pangkalan Data <i>Database Management</i> • Pengkomputeran Awan & Aplikasi <i>Cloud Computing & Applications</i> • Rangkaian Komputer <i>Computer Networks</i> • Pengkomputeran Kuantum <i>Quantum Computing</i> • Permainan <i>Gaming</i>

JAWATAN POSITION	FAKULTI/INSTITUT/ SEKOLAH FACULTY/INSTITUTE/ SCHOOL	KEPERLUAN BIDANG KRITIKAL AREAS OF EXPERTISE
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	Fakulti Kecerdasan Buatan Dan Keselamatan Siber (FAIX) <i>Faculty of Artificial Intelligence and Cyber Security (FAIX)</i>	• Analitik Perniagaan <i>Business Analytics</i> • Kecerdasan Buatan <i>Artificial Intelligence</i> • Keselamatan Siber <i>Cybersecurity</i> • Kejuruteraan Komputer <i>Computer Engineering</i> • Robotik & Mekatronik <i>Robotics & Mechatronics</i> • Kejuruteraan Mekanikal & Pembuatan <i>Mechanical & Manufacturing Engineering</i> • Rangkaian Komputer <i>Computer Networks</i>
	Sekolah Pengajian Antarabangsa Dan Bahasa Global (SPAB) <i>School of International Studies and Global Languages (SPAB)</i>	• Bahasa Inggeris (Linguistik) <i>English Language (Linguistics)</i> • Bahasa Arab <i>Arab Language</i> • Teknologi Pendidikan <i>Educational Technology</i>
	Institut Teknologi Kelestarian (ITK) <i>Institute of Sustainability Technology (ITK)</i>	• Kelestarian Industri dan Pembuatan <i>Industrial Sustainability and Manufacturing</i> • Tenaga, Karbon dan Alam Sekitar <i>Energy, Carbon and Environment</i> • ESG, Tadbir Urus dan Pembangunan Mampan <i>ESG, Governance and Sustainable Development</i> • Digitalisasi dan Analitik Kelestarian <i>Digitalisation and Sustainability Analytics</i> • Pengurusan dan Polisi Teknologi <i>Technology Management and Policy</i>

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Guru Bahasa Gred DG9 <i>Language Teacher Grade DG9</i>	Sekolah Pengajian Antarabangsa Dan Bahasa Global (SPAB) <i>School of International Studies and Global Languages (SPAB)</i>	Bahasa Inggeris <i>English Language</i>
Pegawai Latihan Vokasional Gred DV9/DV10/DV12/DV13/DV14 <i>Vocational Training Officer Grade Grade DV9/DV10/DV12/DV13/DV14</i>	Fakulti Teknologi Dan Kejuruteraan Industri Dan Pembuatan (FTKIP) <i>Faculty of Industrial and Manufacturing Technology and Engineering (FTKIP)</i>	Kejuruteraan / Teknologi Kejuruteraan <i>Engineering / Engineering Technology</i>

PERHATIAN KEPADA PEMOHON

- Permohonan ini terbuka kepada semua.
This application is open to all applicants.
- Pemohon mestilah memenuhi syarat lantikan yang telah ditetapkan oleh skim perkhidmatan bagi jawatan yang dipohon sebelum memohon jawatan. Skim perkhidmatan boleh dirujuk dengan klik pada gred yang dipohon pada pautan iklan di atas.
Applicants must fulfil the appointment requirements stipulated under the relevant service scheme for the position applied for before submitting their application. The relevant service scheme can be accessed by clicking on the respective grade of the position applied for via the advertisement link above.
- Pemohon yang berminat dikehendaki mengemukakan dokumen seperti berikut:
Interested applicants are required to submit the following documents:

- 3.1 Borang Permohonan Jawatan Akademik (Pensyarah Universiti / Guru Bahasa / Pegawai Latihan Vokasional).
Academic Position Application Form (University Lecturer / / Language Teacher / Vocational Training Officer)

[Muat Turun Borang Permohonan Jawatan Akademik](#)
[Download Academic Position Application Form](#)

- 3.2 Selain daripada Borang Permohonan Jawatan Akademik, pemohon yang memohon jawatan Pensyarah juga perlu memenuhi Syarat Minima Permohonan Ke Jawatan Profesor Gred Khas (C) / Profesor Madya Gred DS14 / Pensyarah Kanan Gred DS13 (Lampiran A1 / A2) dan mengisi Borang Penilaian Syarat Minima Permohonan (Lampiran B1 / B2).

In addition to the Academic Position Application Form, applicants applying for the position of University Lecturer are also required to fulfil the Minimum Requirements for Appointment to the Position of Professor Grade Special (C) / Associate Professor Grade DS14 / Senior Lecturer Grade DS13 (Appendix A1 / A2) and complete the Minimum Requirements Assessment Form (Appendix B1 / B2).

Kategori I : Bagi Pelantikan Calon Luar dari Industri:

Category I: Appointment of External Candidates from Industry:

[Muat Turun Lampiran A1 dan Lampiran B1](#)
[Download Appendix A1 and Appendix B1](#)

Kategori II : Bagi Pelantikan Calon Luar dari IPT (Awam dan Swasta):

Category II: Appointment of External Candidates from Higher Education Institutions (Public and Private)

[Muat Turun Lampiran A2 dan Lampiran B2](#)
[Download Appendix A2 and Appendix B2](#)

- 3.3 Pemohon dari kalangan pegawai sedang berkhidmat dalam perkhidmatan Kerajaan/Badan-Badan Berkanun/Pihak Berkuasa Tempatan dikehendaki mengemukakan permohonan melalui Ketua Jabatan dan mengisi borang Pengesahan Ketua Jabatan di Lampiran A sekiranya dipanggil temu duga.

Applicants who are currently serving in the Government Service / Statutory Bodies / Local Authorities are required to submit their applications through their Head of Department and complete the Head of Department's Verification Form in Appendix A if called for an interview.

[Muat Turun Borang Pengesahan Ketua Jabatan di Lampiran A](#)
[Download Head of Department's Verification Form under Appendix A](#)

- 3.4 Pemohon dari kalangan pegawai sedang berkhidmat dalam perkhidmatan Swasta dikehendaki mengemukakan surat pengesahan majikan sekiranya dipanggil temu duga.

Applicants who are currently employed in the private sector are required to submit an employer's confirmation letter if called for an interview.

4. Untuk maklumat lanjut, sila layari UTeM Official Website (www.utem.edu.my) dan klik di pautan yang disediakan di Quick Links > Job Vacancies > Iklan Perjawatan Akademik.

For further information, please visit UTeM Official Website (www.utem.edu.my) and click on the relevant link under Quick Links > Job Vacancies > Academic Positions Advertisement.

5. Permohonan perlu disertakan dengan dokumen sokongan yang lengkap termasuk salinan pengiktirafan kelayakan IPTA/IPTS untuk perkhidmatan awam (www2.mqa.gov.my/esisraf/kelayakan.cfm). Permohonan yang tidak lengkap tidak akan diproses dan dianggap tidak berjaya.

Applications must be accompanied by complete supporting documents, including a copy of the recognition of the higher education qualification by the Malaysian Qualifications Agency (MQA) for service in the public sector. (www2.mqa.gov.my/esisraf/kelayakan.cfm). Incomplete applications will not be processed and will be deemed unsuccessful.

6. Hanya pemohon yang berjaya melepasi tapisan Universiti sahaja akan dipanggil temu duga. UTeM berhak untuk membuat keputusan berdasarkan kriteria dan keperluan organisasi. Keputusan adalah muktamad.

Only applicants who successfully pass the University's screening process will be called for an interview. UTeM reserves the right to make decisions based on the University's criteria and organisational requirements. The decision shall be final.

7. Sekiranya pemohon tidak menerima sebarang jawapan dari pihak UTeM dalam tempoh enam (6) bulan dari tarikh tutup iklan, permohonan tersebut adalah dianggap tidak berjaya.
Applicants who do not receive any response from UTeM within six (6) months from the date of application received by UTeM shall consider their application unsuccessful.
8. Sila hantar borang yang lengkap dengan menyatakan jawatan dan gred dipohon di sudut sebelah kanan sampul surat kepada Universiti ke alamat berikut:
Please submit the completed application form, clearly stating the position and grade applied for on the upper right-hand corner of the envelope, to the following address:

**Unit Perjawatan, Bahagian Sumber Manusia
Pejabat Pendaftar
Universiti Teknikal Malaysia Melaka
Hang Tuah Jaya, 76100 Durian Tunggal Melaka**

**TARIKH TUTUP PERMOHONAN JAWATAN AKADEMIK:
CLOSING DATE FOR ACADEMIC POSITION APPLICATIONS:**

Terbuka sepanjang tahun atau sehingga kekosongan bidang kritikal diisi (mana yang terdahulu). Pemohon yang tidak menerima sebarang jawapan daripada utem dalam tempoh enam (6) bulan dari tarikh permohonan diterima oleh utem, hendaklah menganggap permohonan tersebut tidak berjaya.

Open throughout the year or until the vacancies in critical fields have been filled, whichever comes first. Applicants who do not receive any response from utem within six (6) months from the date the application is received by utem shall consider their application unsuccessful.