

Universiti Tenaga Nasional (UNITEN) is one of the Government Linked Universities (GLUs) in Malaysia operates two campuses; one main campus in Putrajaya and the other is in Bandar Muadzam Shah, Pahang. UNITEN is a unique institution, focusing on Engineering, Computer Science & Information Technology, Business, Accounting, Finance, Energy Management and related areas. We offer accredited academic programmes, research services and professional training & consultancy of high quality. In line with our rapid expansion, we invite qualified and suitable candidates to join us as:



ACADEMIC POSITION

(Professor /Associate Professor /Senior Lecturer/ Lecturer)

Universiti Tenaga Nasional (UNITEN) invites passionate and dedicated individuals to join our dynamic academic team in shaping the next generation of engineers.

We are seeking qualified candidates for the academic positions in the following areas:

Areas of Specialization:

1. Semiconductor.
2. Artificial Intelligence, Robotics, and Automation.
3. Power Electronics and Electrical Power Systems.
4. Electrical and Electronics Engineering.

KEY RESPONSIBILITIES

- Deliver high-quality teaching and learning experiences at undergraduate and postgraduate levels, particularly in the areas of semiconductor, artificial intelligence, robotics, automation, power electronics, and electrical power systems.
- Supervise student projects, dissertations, and research activities.
- Conduct impactful research and publish in reputable journals.
- Develop and update course materials in line with the latest industry and academic advancements.
- Engage in consultancy, professional development, and community engagement activities.
- Participate actively in departmental and university initiatives, including administrative duties as assigned by the Head of Department (HOD) or the university.
- Support continuous improvement through innovative teaching methods, including blended learning and flipped classroom approaches.

ACADEMIC QUALIFICATIONS:

- Malaysian citizen.
- Bachelor of Electrical & Electronics Engineering or Electrical Power Engineering.
- PhD of Electrical & Electronics Engineering or Electrical Power Engineering.
- Registered as a Graduate Engineer with the Board of Engineers Malaysia (BEM).
- Professional Engineer (Ir) or professional certification in any Electrical/Electronic Engineering field will be an added advantage.
- Proven or potential excellence in teaching, research, publication, and consultancy.
- Fresh PhD graduates are encouraged to apply.
- Industry experience in a related field is highly valued.

PLACEMENT:

UNIVERSITI TENAGA NASIONAL,
Jalan Ikram-UNITEN,
43000 Kajang, Selangor, MALAYSIA.

ADVERTISEMENT DATE:

16 October 2025 - 31 October 2025

Interested applicants are invited to submit a detailed resume/CV, together with certified true copies of birth certificate, identity card, transcript & educational certificates, and latest passport-sized photograph (non-returnable) by e-mail to hr@uniten.edu.my

By applying, you have given consent and authorized the Universiti Tenaga Nasional ("UNITEN") to collect, process, record, store and/or disclose personal data and sensitive personal data for all purposes associated in relation to your agreement, education, administration, attendance record and any other lawful activities performed or related to services rendered by UNITEN.

Only short-listed candidates will be called for an interview.

Creative, Innovative & Energetic
"UNITEN PRACTICES A NO GIFT POLICY"
