NATIONAL TAIWAN UNIVERSITY
Department of Electrical Engineering
Faculty Openings

We are inviting applications for faculty positions at the ranks of Professor, Associate Professor, and Assistant Professor in, but not limited to, the following areas:

Multi-Agent Systems, Intelligent Robotics, Mechatronics, and General Control Areas
Advanced CMOS, Nanoelectronics, Nanophotonics, Display, Memory Technologies, Quantum Technologies, Bioelectronics, IoT Devices, Power and High-Frequency Devices
Malware Analysis, Network Security, IoT Security, Secure Software and testing, Secure Coding, Cyber-physical Security
SoC Design (AI/ML Chips, Embedded Processor/Memory Design), Green/Medical Electronics, Sensor Electronics, THz/Quantum Circuits, Si Photonics, Hardware Security/Dependable and Trusted Hardware Architecture
Computer Science and Engineering, Embedded Systems, Cloud/Green/Ubiquitous/Mobile Computing and Networking, Cybersecurity and Trusted Computing, Machine Learning, Data-Centric Computing, Computer Architecture
Power Electronics, Renewable Energy, and Smart Grid
Biomedical Electronics, Biomedical Imaging, Nano-Biotechnology, Biophotonics, Bioinformatics, Medical Informatics, Neuroengineering, Computational Bioengineering, Biomedical Sensors
Microwave/Millimeter-wave and THz Technologies, Antennas and Applications, Electromagnetic Theory and Computational Techniques, IoT Enabling Technologies, Intelligent Sensing and Radar Systems, Electromagnetic Compatibility and Signal/Power Integrity, RFIC/MMIC, Advanced Packaging and Heterogeneous Integration
Communications, Signal Processing, Optimization, Information Theory, Coding Theory, Image Forensics, Cyber-Physical Security, Machine Learning, and Emerging Fields in the Aforementioned Areas
Electronic Design Automation (EDA), Embedded System, Testing
Photonics for 3D Sensing, Emerging Display Technologies, Optical Communications & Optical Interconnects (including components/modules/systems for LiDAR, 5G, data center), Ultrahigh Speed Optoelectronics, Quantum Computing (hardware/software), Organic Optoelectronics, Perovskite Optoelectronics, AR/VR/MR/XR
Data Science and Engineering, Artificial Intelligence, Deep Learning, Computer Vision, IoT, Data-Centric Computing and Networking, Next-Generation Wireless Networks, Social Networks, Cyber Security

Applications should be submitted through the website at https://ee.ntu.edu.tw/eeoffice/ntueejob/, and a softcopy of the following application materials should be emailed to deptee@ntu.edu.tw by September 30, 2025.

1) Cover letter, including rank of position and expected on-board date
2) A curriculum vitae with a full publication list and a teaching and research plan
3) Up to 5 recent publications (including major publications within 5 years and additional publications within 7 years)
4) Two or more reference letters (should be separately emailed to deptee@ntu.edu.tw by referees)
5) Ph.D. degree certificate (or an original certificate of expected graduation)
6) Undergraduate and graduate transcripts.

The employment starting date is Aug. 1st. 2026 or Feb. 1st. 2027.

All ranks of professors are compensated in accordance with the standard set forth by the Ministry of Education. Additional merit pay may include Yushan Scholar Program from MOE (https://yushan.project.edu.tw/TopTalent/EN), Subsidy for Incoming Distinguished Talents from NTU, support from the Foundation for the Advancement of Outstanding Scholarship, compensation for principle investigators from industrial-academic collaboration grants, etc. Further information is available in the NTU Faculty Handbook (https://facultyhandbook.ntu.edu.tw/en/Default.html).