The top choice for the students in natural sciences and engineering is inviting you to join us to establish a world-class department.

1. We are seeking applicants with enthusiasm in teaching and potential in research, and invite applications for faculty positions of Professor, Associate Professor and Assistant Professor, whose research interests lie in all areas of Electrical Engineering (but not limited) as follows:

- Nanoelectronics / Advanced CMOS / Green Energy / Display / Bioelectronic Devices and Technologies
- Computer Science and Engineering, Data Science and Engineering
- Power Electronics, Renewable Energy, and Smart Grid
- Biomedical Electronics, Biomedical Imaging, Nano-Biotechnology, Biophotonics, and Bioinformatics, Medical Informatics
- Embedded Systems, Cloud/Green/Ubiquitous/Mobile Computing and Networking, Security, Machine Learning, Data-centric Computing
- Microwave and Millimeter-wave Techniques, Antennas and Applications, Electromagnetic Theory and Computational Techniques
- Communications, Signal Processing, Optimization, Information Theory, and Emerging Fields in the Aforementioned Areas
- SOC Design (Embedded Processor, Memory Design, Green Electronics, Medical Electronics, Sensing Circuits & Networks)
- Multi-Agent Systems, Intelligent Robotics, Mechatronics, and General Control Areas.
- Electronic Design Automation (EDA)
- Photonics for Solid-State Lighting, Display, Flexible Devices, Solar Cells, Portable Devices, Optical Interconnects, Ultrahigh Speed Optoelectronics, and Optical Communications
- Network Science, Learning Theory, Data-centric Computing and Networking, Internet of Things, Social Networks, Software Defined Networks and Network Function Virtualization

2. To apply for a faculty position, please visit our website at https://ee.ntu.edu.tw/eeoffice/ntueejob/ for on-line application with the following materials.
   1) A curriculum vitae, along with a full publication list and a teaching and research plan
   2) Reprints of 1-3 publications within the past 3 years
   3) Two or more reference letters (sent directly to us by your referees)
   4) A copy of the highest diploma granted (or a proof of Ph.D. degree to be granted by July 31, 2017)
   5) Original copies of undergraduate and graduate transcripts

   Please also send a hardcopy of your application materials to the following address by December 31, 2016:
   Professor Chih-Wen Liu, Chairman
   Department of Electrical Engineering, National Taiwan University,
   No. 1, Section 4, Roosevelt Road, Taipei 10617, Taiwan ROC.
   For more details:
   E-mail: deptee@ntu.edu.tw   Tel.: +886-2-33663700 ext. 123   Fax: +886-2-23671909
   URL: http://www.ee.ntu.edu.tw/

3. All ranks of Professor are compensated in accordance with the salary rank published by Ministry of Education. Additional faculty merit pay include NTU Subsidy for Incoming Distinguished Talents, support from Foundation for the Advancement of Outstanding Scholarship (http://www.faos.org.tw/application.html), Principle Investigator’s salary from Industrial-Academic Cooperation Projects, etc. More information can be found in the NTU Faculty Handbook.