FACULTY POSITION OPENING
Department of Biomechatronics Engineering
National Taiwan University

The Department of Biomechatronics Engineering in College of Bioresources and Agriculture at National Taiwan University invites applications for a tenure-track faculty position at the level of assistant professor or higher (please specify the position you apply for). The position is expected to begin on August 1, 2026.

Qualifications:

1. Hold Ph.D. degree in engineering or engineering-related field.
   Being capable to teach "**Power Machinery**", "**Bio-Industrial Machinery**", "**Design of Automated Systems**" or related courses for "**Intelligent Agricultural Machinery**" field.
2. Show passion on teaching, be willing to cooperate and interact across disciplinaries.
3. Demonstrate the strong potential to develop innovative research capacity.
4. Ability to teach in English and equipped with the competence to stand out in international academic research are preferred.

For application, applicant must submit the following documents by Email or registered mail.

- CV and supporting documents, including a copy of diploma of PhD degree, specialty fields (please provide a statement in less than 250 words), academic achievement, honors, and any other information which might be helpful to assess the applicant's qualification. For those who have not obtained their degree by the deadline, the latest date to submit the amended documents (degree certificate, etc.) via email or mail is April 1, 2026.
  *Academic transcripts including undergraduate and graduate studies are required when apply for the position of assistant professor. If the degree-granting institution does not require coursework, an official explanation letter from the advisor or the department is required.
- List of scientific papers published after August 1, 2019 (Please indicate whether the paper was published in an SCI Journal). Applicant should specify one SCI paper (research article) published after August 1, 2021 as a representative journal (applicant must be the first author or corresponding author) article for external review. "Verification of Co-author's Contribution to the Applicant's Representative Publication" is required if the representative journal article is co-authored.

(http://www.personnel.ntu.edu.tw/News_Content_n_165_s_5117.html)
Doctoral dissertation can be considered as a representative research work if applying for assistant professorship.

- Research proposal and teaching plan.
- List of referees (names, affiliations, telephone numbers, and email addresses of tw o referees) and two recommendation letters (should be directly sent by the referees to the contact staff of Faculty Searching Committee before March 4, 2026).

Deadline for application: All required documents must be received by February 26, 2026.

Mailing Address:
Dr. Chien-Yu Chen, Chair of Department, Professor (Email: chienyuchen@ntu.edu.tw)
Department of Biomechatronics Engineering,
College of Bioresources and Agriculture,
National Taiwan University
No. 1, Section 4, Roosevelt Road, Taipei 10617
Taiwan, R.O.C.
Contact staff: Ms. Mei-Yu Chiu
Website: https://www.bime.ntu.edu.tw
Email: mychiu@ntu.edu.tw
Tel: +886-2-3366-5339
Fax: +886-2-2362-7620