

National Sun Yat-sen University

Department of Mechanical and Electro-Mechanical Engineering/Institute of Undersea
Technology

FACULTY RECRUITMENT

Faculty Positions in the Department of Mechanical and Electro-Mechanical Engineering

Faculty Opening: Assistant Professors, Associate Professors, and Professors.

Specialties: Mechanical and Electro-Mechanical Engineering.

Application Process:

1. Choose the field: Thermo-fluid, Solid Mechanics, Control, Design and Manufacturing, Micro-nano System, Robot
2. Curriculum Vita with the form of Table 2 in <https://ope.nsysu.edu.tw/var/file/11/1011/img/149858610.doc> . Please download the form, fill it out, print it out, and then sign it.
3. Hardcopy of ID (both sides)
4. Hardcopy of degree certification and the academic performance form (http://www2.nsysu.edu.tw/person/doc/group1/12th_02b.doc)
5. Grade reports of both undergraduate and graduate program
6. List of publications in 5 years, one representative work of SCIE with Certificate of Co-authorship (http://www2.nsysu.edu.tw/person/doc/group1/12tu_06a.doc) and at least one piece of referable work of SCIE
7. 3 letters of recommendation

Please submit the required documents listed above to:

Prof. Perng, Jau-Woei, Chairman of Department of Mechanical and Electro-Mechanical
Engineering,

National Sun Yat-sen University,

No. 70, Lien-Hai Rd, Kaohsiung 80424, Taiwan.

For further Information, please contact:

Phone: +886-7-525-2000 ext. 4202

FAX: +886-7-525-4299

E-mail: hchangmark@mail.nsysu.edu.tw

Website: <https://mem.nsysu.edu.tw/index.php>

Faculty Positions in the Institute of Undersea Technology

Faculty Opening: Assistant Professors, Associate Professors, and Professors.

Specialties: Underwater acoustics.

Applicants must have a Ph.D. at the time of appointment in engineering, oceanography, or closely related discipline. We are particularly interested in an individual with passion and ambition to develop his/her research in the area of underwater acoustics. Related research on underwater acoustics includes, but not limited to, acoustic source localization and tracking, underwater communication, propagation of sound, ambient noise, or seafloor geological remote sensing.

Application Process:

1. Curriculum Vita with the form of Table 2 in <https://ope.nsysu.edu.tw/var/file/11/1011/img/149858610.doc> . Please download the form, fill it out, print it out, and then sign it.
2. Hardcopy of ID (both sides)
3. Hardcopy of degree certification and the academic performance form (http://www2.nsysu.edu.tw/person/doc/group1/12th_02b.doc)
4. Grade reports of both undergraduate and graduate program
5. List of publications in 5 years, one representative work of SCIE with Certificate of Co-authorship (http://www2.nsysu.edu.tw/person/doc/group1/12tu_06a.doc) and at least one piece of referable work of SCIE
6. 3 letters of recommendation

Please submit the required documents listed above to:

Prof. Chen, Hsin-Hung, Director of Institute of Undersea Technology,
National Sun Yat-sen University,
No. 70, Lien-Hai Rd, Kaohsiung 80424, Taiwan.

For further Information, please contact:

Phone: +886-7-525-2000 ext. 5271

FAX: +886-7-525-5270

E-mail: iutmaa@mail.nsysu.edu.tw

Website: <http://iut.nsysu.edu.tw/>