

Institute of Nuclear Engineering and Science National Tsing Hua University, Taiwan

Tenure and Tenure Track Faculty Positions Available

The Institute of Nuclear Engineering and Science at National Tsing Hua University (NTHU), located at Hsinchu, Taiwan, was founded on August 1, 2007. It provides an unique nuclear engineering and science program in Taiwan. The institute has 31 adjunct professors with doctoral degree from prestigious universities around the world. The Institute provides various courses in the areas of Reactor Physics and Shielding, Reactor Engineering and Safety, Nuclear Materials, Radiation Shielding and Application, Plasma Engineering, Health Physics and Radiochemistry. The research areas include Nuclear Power Plant Engineering, Nuclear Science and Radiation Applications. Further information about the institute may be found on the web at <http://www.nes.nthu.edu.tw>.

Our institute invites applications for a tenure or a tenure track faculty position in **Reactor Physics and Fuel Management, Reactor Engineering and Safety, Radiation Shielding and Application, Health Physics and Radiochemistry**. All levels of faculty position are available. The offer will be made jointly with the Department of Engineering and System Science (<http://www.ess.nthu.edu.tw>). Candidates must have a Ph.D. in Nuclear Engineering, or a closely related discipline. All candidates should promise for excellence in teaching at graduate and undergraduate levels.

Applicants are welcomed to send a curriculum vitae, a statement of research interests and plans, a statement regarding teaching, and arrange for three letters of reference to be sent by March 17th for Fall 2008 and September 1st for Spring 2009 to:

Prof. and Director Yen-Wan Hsueh Liu (ywhliu@ess.nthu.edu.tw),
Institute of Nuclear Engineering and Science,
National Tsing Hua University,
101, Section 2, Kuang-Fu Road, Hsinchu, Taiwan 30013, R.O.C.

國立清華大學

核子工程與科學研究所

300新竹市光復路二段101號

TEL:+886-3-5730787

FAX:+886-3-5739522

<http://www.nes.nthu.edu.tw>

