

Adjunct/Visiting Professor

Lectures

- Academic Fields
Chemistry with industry related
- Chemical/Petroleum or Chemical Engineering
Food Science and Technology
Food Engineering
Biotechnology or Bioengineering (all Bio-related fields)

Thammasat University (TU) is a well-established institution of higher education in Thailand. The Industrial Science and Management (ISC) at Faculty of Science and Technology of TU opens its doors in 2014, as an international program with a predominant foreign academic staff. It provides undergraduate programs in Science and Technology with industry-related and management-related. The Program of Science and management features a 4-year BSc curriculum, with majors in Applied Chemistry, Biotechnology & Food Science and Technology. University of Reading and University of Southampton are the partner universities of the Program. The University is investing heavily in its teaching and learning infrastructure, has started preparations to set up graduate programs, and is breaking ground to build a new research facility and extend the teaching facilities. The academic staff is rapidly increasing in size.

The ISC-TU Program invites applications for visiting professors of various ranks for the departments of Chemistry, Biotechnology & Food Science and Technology. We are looking for dynamic and motivated academics, able to develop curriculum and deliver high quality courses in undergraduate and postgraduate programs and who can contribute to the research portfolio of the School. Visiting professors will spend 2-6 months per year at ISC-TU. The following specializations apply:

Food Science and Technology (Food Process Engineering)

Biology or Biotechnology (Biochemical Engineering)

Applied Chemistry (Any fields of chemistry with industry related)

Process Integration & Flowsheeting (Chemical Engineering)

Required Qualifications: Ph.D. degree in one of the 4 area subfields, with a proven background in teaching, research and service. At least 5 years of full time research and teaching experience. Work experience in academic hospitals or industry is considered positively. While we anticipate hiring at the Assistant or untenured Associate Professor level, tenured appointments at the level of Associate Professor or Professor will be considered. Salary and rank will be commensurate with qualifications and experience. Successful applicants will be expected to conduct a vigorous funded research program, while also contributing to undergraduate and graduate teaching in the Science and Technology area. Potential courses include: physical/chemical processes, biological/food processes, environmental/food microbiology, or water chemistry – including associated laboratory courses, and

introductory undergraduate courses related to Science and Technology; chemistry/biology/food technology.

An attractive salary and reward package, including rent-free accommodation, child education allowance, vacation allowance and no-cost international health insurance is offered.

Applicants should send a cover letter, CV (max 10 pages), the names and contact details of three referees, and supporting materials to Assistant Professor Dr. Jirada Singkonrat, Director of the Thammasat University international program of Industrial Science and Management at jirada@tu.ac.th. For additional information about the Program, please visit our website (<http://www.isctu.com/>). Review of applications will begin immediately.

Review of applications will begin September 30th, 2014 and will continue until the position is filled.