Global Edge Institute Tokyo Institute of Technology

Tokyo Institute of Technology invites applicants for

TENURE-TRACK POSITIONS IN SCIENCE AND TECHNOLOGY

The Global Edge Institute of Tokyo Institute of Technology invites applications for several tenure-track positions in the following fields of science and technology:

Assistant Professor positions (2-5 openings) Associate Professor position (1 opening)

- Mathematics
- Organic and Polymeric Materials
- Human System Science
- Nuclear Engineering

Tokyo Institute of Technology is interested in candidates who are committed to high standards and professionalism in their areas of expertise. Candidates should be independent, and will be supplied with a start-up fund (approximately 6,000,000 yen per year for the first two years) and training under a mentor. Appointees will also be requested to take up joint research with academic staff and graduate students, and to participate in seminars to cultivate the spirit of challenge, a creative mind, and international leadership. The assignment term starts on April 1, 2010, or later, and lasts until March 31, 2015. The assessment for tenure will be held at the end of the term, and, if successful, a tenure position either as associate professor or professor will be offered.

All applicants must have English language proficiency. Applicants for assistant professor positions must have a doctorate obtained not earlier than April 1, 2004. For the associate professor position, there is no such restriction for the date of acquisition of the doctorate. The salary is 6,400,000 yen per year or higher.

To apply, make an entry on the website to receive an application number by August 20, 2009, and then send application documents required (application form, CV, general outline of research achievements, description of research plan and copies of about 5 representative papers) by August 24, 2009 to: <u>ge-apply@jim.titech.ac.jp</u>

For further information, please visit our website: http://www.global-edge.titech.ac.jp/

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Condensed Matter Physics