

Recruitment of Associate Professor of Inorganic Environmental Materials

Institution: Tokyo institute of Technology
Institution URL: <http://www.titech.ac.jp/>
Department: Graduate School of Science and Engineering,
Department of Metallurgy and Ceramics Science
Department URL: <http://www.ceram.titech.ac.jp/>
Institution type: National University
Research field: Ceramics Environmental Materials and related Materials Science such as Solution
Synthesis or Hydrothermal Reaction or Utilization of By-products
Rank: Full-time
Working Place: 2-12-1, Ookayama, Meguro-ku, Tokyo
Number of Positions: 1
Qualifications: Ph. D. or doctoral degree
Deadline for Application: 2010/08/13
Starting Date: As soon as possible after determination
Application materials:

1. Curriculum vitae (with a photograph)
2. List of academic publications
3. Five key publications
4. List of acquired competitive research funding
5. Description of the achievements of research, education, and social work.
(within 3 sheets of A4 paper)
6. Description of future research and education plans
(within 2 sheets of A4 paper)

An application package with all necessary materials should be sent by registered mail to:

Professor Etsuo Sakai

Chair, Candidacy Committee, Department of Metallurgy and Ceramics Science,

Tokyo Institute of Technology,

2-12-1 Ookayama, Meguro-ku, Tokyo 152-8552, JAPAN

* Write "Application for Position (Inorganic Environmental Materials)" on the envelope.

* Submitted application materials will not be returned.

Where to make contact: Professor Etsuo Sakai

FAX: +81-3-5734-3368

e-mail: esakai@ceram.titech.ac.jp

Tokyo Institute of Technology provides equal opportunities to women and foreign applicants in all scientific research fields to increase potentials of our institute by recruiting a variety of human resources.