

**Faculty Position Opening: Assistant Professor in Division of Structural Engineering, Materials and Structures Laboratory**

1. Position	Assistant Professor in Division of Structural Engineering
2. Research Area	Advanced computational approaches to electronic and energy materials
3. Qualification	Ph.D degree. Proficiency in Japanese or English language is required.
4. Job Starting Date	As soon as possible after the decision is made.
5. Duration and Terms	5 year contract, which may be renewed once for up to additional 5 years. During the additional years, tenure may be obtained after review. An annual salary will be paid according to the National University Corporation Tokyo Institute of Technology Regulations on Wage and Salary for Staff on the Annual Salary System.
6. Job Location	Materials and Structures Laboratory, Tokyo Institute of Technology
7. Required Documents	(1) Curriculum vitae with applicant's signature and photo (2) Descriptions of research achievements (~1000 words) (3) A list of academic achievements categorized into "refereed papers", "reviews/books", "patents", and "others". (4) Copy of maximum three major papers. (5) Descriptions of future research and education plan (~1000 words) (6) The name, affiliation, job title, address, phone number, and e-mail address of a professional reference.
8. Application Deadline	Application package should arrive at the address specified below by August 24th, 2015.
9. How to Apply	Send the required documents by certified mail with "Application for Assistant Professor Position in Division of Structural Engineering" written on the envelope in red to: Professor Fumiyasu Oba Materials and Structures Laboratory, Tokyo Institute of Technology 4259 R3-7 Nagatsuta, Midori-ku, Yokohama 226-8503, Japan * No documents will be returned to the applicant.
10. Contact	Professor Fumiyasu Oba Materials and Structures Laboratory, Tokyo Institute of Technology E-mail: oba@mssl.titech.ac.jp