

Associate Professor, Wind Engineering and Wind Resistant Structures

The Research Division of Atmospheric and Hydrospheric Disasters, Disaster Prevention Research Institute (DPRI), Kyoto University, invites applications for a permanent position of Associate Professor.

The appointed associate professor is requested to conduct pioneering research in the field of wind engineering based on field assessments, wind tunnel tests, and numerical analyses. Research topics include general wind risk modeling and development of advanced wind-resistant structural design and methodology for wind-related natural hazards. He/She is also expected to contribute to teaching in the Department of Architecture and Architectural Engineering, Graduate School of Engineering, Kyoto University. The successful candidate is expected to have a Ph.D degree, or its equivalent and be proficient in Japanese.

Applicants should prepare the following material in Japanese:

- (1) Curriculum vitae
- (2) List of publications (divided clearly into refereed journal papers and others)
- (3) Copies of five relevant papers
- (4) Brief summary of research and related contributions (up to two A4 pages)
- (5) Statement of research plans (up to two A4 pages, including figures)
- (6) Recommendation letters or names and contact information of two references
(include addresses, fax numbers, and e-mail addresses)

The complete application package must arrive by the deadline of 15 January 2013 at the following address:

Selection Committee for Associate Professor, Wind Engineering and Wind Resistant Structures
Administrative Office, Uji Campus
Kyoto University
Uji, Kyoto 611-0011 JAPAN

For enquiry, send e-mail to `apply_staff` 'at' `uji.kyoto-u.ac.jp` (replace 'at' with @)

For more information about DPRI, see <http://www.dpri.kyoto-u.ac.jp/>.

Kyoto University is an equal opportunity employer.