

## **IMSS14-11 Assistant Professor**

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| Job No.               | IMSS14-11  |
| Title                 | Assistant Professor  |
| Number of Job Opening | 1 Person   |
| Inst/Lab              | Neutron Science Division   |
| Term                  | No term Limit until 63   |
| Start of the term     | Successful candidate is expected to take the position as soon as possible. |
| Appl. Deadline        | Application due date (to reach KEK) is <b>July 13, 2015</b>                |

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### **Job Description**

The Institute of Materials Structure Science (IMSS), which is affiliated to KEK acting as an Inter-University Research Institute Corporation, promotes interdisciplinary and complimentary use of four types of quantum beams, synchrotron radiation (SR), neutron, muon and slow positron, in materials and life sciences research. The successful candidate is expected to pursue research activities of atomic structure and/or dynamics of functional materials with advanced usage of instruments at the Materials Life Science Experimental Facility (MLF) of J-PARC. He/she will also be expected to promote inter-university user programs and will also be encouraged to pursue the complimentary use of four types of quantum beams.

### **Method of Selection**

Shortlisted applicants are requested to come to KEK for an interview. We would consider a TV conference for the interview if the applicant is required to travel a very long distance (mostly for people abroad).

The date of the interview is in the end of July, 2015. It will be indicated on the web when it is fixed.

### **Please submit** (A4 size paper (29.5cm x 21cm or similar size))

- 1) Curriculum vitae ([PDF Word Example](#))  
(Please be sure to write the job number IMSS14-11, and the possible date you would be able to start the job at the Neutron Science Division. Please write your birth date as well.)
- 2) Research and job experience related to this application.
- 3) Publication list
- 4) Research and development plan at IMSS if employed (should cover areas corresponding to the whole job description)
- 5) Reprints of major publication (fewer than 6)
- 6) Other reference materials (list of invited talks, awards, track record of obtaining research grants etc.)
- 7) Recommendation or reference letter(s)  
(Recommendation or reference letter(s) must be addressed to Dr. Kazuyoshi Yamada, Director, IMSS, attention to Personnel Affairs Unit 1 of KEK).

### **Notes**

- \* If possible, please send PDF files of 1) to 6), saved into CD-R or USB memory, along with the printed application documents.
- \* We accept recommendation or reference letter(s) to [jinji1@ml.post.kek.jp](mailto:jinji1@ml.post.kek.jp) by email as well.  
(Subject : IMSS14-11 Recommendation letter)
- \* If you apply for more than one job openings in KEK, please indicate all the job numbers you apply for and your priorities in your CV.
- \* Submitted documents (including CD-R and USB memory) will not be returned (in general)

### **For more information: please contact**

Prof. Toshiya Otomo, Head of Neutron Science Division, Institute of Materials Structure Science.  
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Fax: +81 29-864-3202  
E-mail: [toshiya.otomo@kek.jp](mailto:toshiya.otomo@kek.jp)

### **Application to be mailed to:**

Personnel Affairs Unit 1  
KEK  
1-1 Oho, Tsukuba, Ibaraki 305-0801  
Japan

### **Others**

KEK is an equal-opportunity employer and encourages applications from women.

[Go to KEK Job Opportunities](#)