

November 16, 2017

Professor (Research Center for Safe Nuclear System)

Kyoto University Research Reactor Institute (Faculty Consort of Multidisciplinary Nuclear Science and Technology) invites applications for a Professor position, as described below.

Kyoto University Research Reactor Institute (KURRI) was established for the joint use program among Japanese universities to promote the research and education in the fields of nuclear reactors and related subjects, consisting of three departments and two research centers. The Kyoto University research Reactor (KUR) and related research facilities have been used for reactor usage and neutron applications as well as fundamental research on an accelerator driven system.

I. Position (number of job opening):

Professor (1 person)

II. Research division:

Research Center for Safe Nuclear System  
(Division of Nuclear Disaster Prevention System)  
([http://www.rri.kyoto-u.ac.jp/en/research\\_div/nse/rcsns](http://www.rri.kyoto-u.ac.jp/en/research_div/nse/rcsns))

III. Job description:

The successful candidate is expected to play important roles in research and education on nuclear disaster prevention system including nuclear safety using the advanced scientific knowledge and technology. In addition, he/she should engage in administration of the nuclear safety in the KURRI.

IV. Qualification:

The successful candidate should hold PhD or MD doctoral degree.

V. Application documents (to be submitted either in Japanese or English):

1. Curriculum Vitae (a photograph must be attached.)
2. Brief summary of research and a list of academic publications (divided clearly into refereed journal papers and others), together with major 5 publications (6 reprints or photocopies)
3. Recommendation letters by references (It is possible to offer oneself.)
4. Statement of research plans and interests, describing research experiences on related areas.
5. Description on other activities (on research funds, academic society and social activities), together with the names of some references (including addresses, phone numbers and e-mail addresses)
6. Electric data of the application documents above (expect 6 reprints or photocopies of major 5 publications) should also be submitted in the form of CD-ROM or USB memory.

VI. Term of employment:

Full time (tenured)

VII. Application Deadline:

Applications must arrive no later than January 31, 2018, 05:00 p.m. JST.

VIII. To be sent to:

Administration office, Research Reactor Institute, Kyoto University

2, Asashiro-Nishi, Kumatori-cho, Sennan-gun, Osaka 590-0494 JAPAN

TEL: +81-72-451-2310

(“Application documents for Professorship (Research Center for Safe Nuclear System)” should be written in red ink on the envelope, which should be sent by registered mail. Application documents will not be returned.)

IX. Starting date:

As early as possible after the decision is made.

X. Business hours:

Discretionary labor system, based on 7 hours, 45 minutes (8:30–17:15 work schedule with a one-hour break) per day, 38 hours 45 minutes per week.

Days off: Saturdays, Sundays, National holidays, Year-end and New Year holidays, Foundation Day, and summer vacation.

XI. Salary and Allowance:

To be determined in accordance with Kyoto University regulations.

XII. Social insurance:

- (1) National Public Service Mutual Aid Associations
- (2) Employee’s pension insurance
- (3) Unemployment insurance
- (4) Worker's accident insurance

XIII. Selection procedures:

The application will be reviewed by the selection committee. Interview may be conducted after reviewing the applications. Those selected will be notified for further instructions.

XIV. Inquiries:

Prof. Yasushi SAITO

(TEL+81-72-451-2374, E-mail: ysaito\*rri.kyoto-u.ac.jp (replace the (\*) with @))

XV. Others:

For more information, please see <http://www.rri.kyoto-u.ac.jp/en/>.

Kyoto University promotes equal opportunities in gender and strongly encourages applications from female candidates.