

The Institute of Statistical Mathematics,

Research Organization of Information and Systems

Risk Analysis Research Center calls for motivated Project Researchers

Title	Project Associate Professor or Project Assistant Professor or Project Researcher in the Risk Analysis Research Center (RARC)
Positions Offered	1~2
Details of Posts	(Immediately after hiring) The jobs are expected to promote research projects and support operations of the RARC. Research Projects include: -Data Infrastructure for Risk Analysis -Mathematical Risk Analysis -Environmental Risk Analysis -Risk Analysis for Resource Management -Statistical Seismology - Statistical analysis of seismicity and probability earthquake forecast - Spatiotemporal data modeling - Computational Risk Analysis [RARC Website] https://www.ism.ac.jp/risk/en/ (Scope of change) Work specified by the Institute
Affiliation	Risk Analysis Research Center, The Institute of Statistical Mathematics (ISM), Research Organization of Information and Systems (ROIS)
Location	(Immediately after hiring) The Institute of Statistical Mathematics 10-3 Midori-cho, Tachikawa, Tokyo 190-8562, Japan (Scope of change) Location specified by the Institute
Salary	Depending on candidates' academic and research record
Allowance	Commuting allowance
Insurance	-Social insurance from the Ministry of Education, Culture, Sports, Science and Technology Mutual Aid Association -Labor Insurance

Work Regime	Flexible
Starting Date	From December 1, 2026 (negotiable)
Finishing Date	November 31, 2029 or 2031 (Depending on candidates' academic, research record and the evaluation result of selection)
Required Qualifications	1. Ph.D. degree (or Ph.D. candidate expected to be awarded a degree by the start date) or equivalent skills and experience 2. Fluent in Japanese
Application Deadline	17:00 on October 2, 2026 (Japan Standard Time)
Documents to be included in the Application	1. Curriculum Vitae In the specified form. Please download the form from the ISM Website. (https://www.ism.ac.jp/jobs/index_e.html) 2. List of academic achievements Publications, grouped into categories of original papers, refereed proceedings, other proceedings, commentaries, books, software, funding records, patents, and others, should be listed in chronological order. 3. Summary of previous research (up to 2 pages in A4) A historical summary of previous research should be submitted. Do not simply list facts, but write self-assessment so that the flow and relationships of your research achievements. 4. Research plan for work at the ISM (up to 2 pages in A4) A plan should be drawn up for possible research projects to be conducted at the Institute upon employment. Select the Research Project(s) of RARC you hope to work on and describe what you can contribute to the Research Project(s). 5. E-mail address 6. Reference The name and contact details of referee(s) should be indicated (up to two persons). Any recommendation letter should be enclosed.
Selection Process	[1st stage] Document review [2nd stage] Interviews at the ISM -Only those who pass the document review - The interview may be conducted via a web meeting.

	[Notification of the result] As soon as possible after the document review and the interview process
Contact and Mailing Address for Application Documents	Risk Analysis Research Center, The Institute of Statistical Mathematics, Research Organization of Information and Systems 10-3 Midori-cho, Tachikawa, Tokyo 190-8562, Japan Candidates in Japan: Please send the application documents by email or simplified registered mail. Overseas candidates: Please send the application documents by email or international mail. [Tel.] +81-50-5533-8595 (Japanese Only) [E-mail] rco@ml1.ism.ac.jp
Inquiries etc.	1. Other conditions are subject to the employment regulations for project researcher of the ROIS (Japanese Only). 2. Information regarding the ISM can be found at https://www.ism.ac.jp/index_e.html. 3. The Institute actively employs and promotes women on equal basis with men in terms of their abilities. 4. Applications are non-returnable. Personal information received during the application process will not be used for any other purposes.