RIHN Visiting Research Fellow Program 2026 Call for Visiting Research Fellows

1. Program description

Scope of the program

The RIHN **Visiting Research Fellow Program** brings overseas researchers to the Institute for periods of two to three months to engage in specific research in the context of one of the RIHN Programs, Projects, Divisions, Centers or Units.

Selection Criteria

Applications are evaluated by the criteria below and candidates are advised to take these into account in preparing an application:

- 1. Does the research proposal fit with the substance and direction of the program, project division, center or unit at which the fellow would be based?
- 2. Is the research plan coherent and appropriately prepared?
- 3. Are expected outputs clearly outlined?
- 4. Are academic ability and experience of the applicant sufficient for this collaboration?
- 5. Was the host researcher informed of, and did he/she consent with the research proposal prior to submission? (If an applicant has no host, he/she receives only 1 point)

*If an applicant has no host, please check the list below and contact International Affairs Subsection before submission.

Research units and host researchers

Each Visiting Research Fellow works with a RIHN host researcher who acts as the main point of contact with the Institute. Applicants are advised to develop plans for research and activities during their stay at RIHN in consultation with the intended host researcher. In most cases, candidates will already have interacted with a potential host researcher prior to the application, but a list of potential hosts is shown below. It is required that the initial contact with a provisional host researcher is made at the latest 3 weeks prior to the application deadline. If you would like to contact a potential host you have not interacted with before, please send an email to kokusai@chikyu.ac.jp and your email will be forwarded.

Research Programs and Projects

Research	Program
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Global Enviro	nmental Culture Program
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/program/01/
Research	Dialogue between Science and Culture
Keywords	
Program	MATSUDA Motoji
Director	Specially Appointed Professor — Cultural Anthropology, Sociology
Project	Building up organic material circulation system among urban
	and rural area: Toward the integration of local perception
	and scientific knowledge
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/detail/25/
Research	organic matter circulation, waste valorization, urban and rural, land
Keywords	restoration
Project Leader	OYAMA Shuichi
	Professor — Geography, land restoration study, peace study, African
	area study
Project	High-resolution reconstruction of resilient indigenous lifestyle
	in environmental changes to future collective knowledge
	deduced from the fusion of science and arts
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/detail/26/
Research	Coral annual bands, High resolution paleoenvironment reconstruction,
Keywords	Drama and theater, Phenomenological reduction
Project Leader	WATANABE Tsuyoshi
110jeet Leader	Associate Professor — Environmental Earth Sciences
Project	Fair and Sustainable Hunting Management through Dialogues
Troject	between Local Knowledge and Science
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/detail/23/
Research	wild meat (bushmeat), tropical rainforests, hunting, wildlife monitoring,
Keywords	Indigenous and local knowledge
Project Leader	HONGO Shun
110,000 Bouder	Associate Professor — Conservation Science, Wildlife Management,
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	Primatology
Combining Kr	nowledge for a Fundamental Innovation of Land Use Program
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/program/02/
Research	Land use governance, Agri-environmental and resources policy
Keywords	
Program	SHOBAYASHI Mikitaro
Director	Specially Appointed Professor — Agriculture and agri-environmental
	policies, Water resources policies, rural development, agricultural
	economics
Research	Satoyama Reconnections: Engaging communities in resilient,
Project	nature- and climate-positive land use futures
Information	https://www.chikyu.ac.jp/rihn e/activities/project/detail/24/
Research	Multifunctional land use, Satoyama and Social-Ecological Production
Keywords	Landscapes, Rural regeneration, Resilience and sustainability, Systemic
	transdisciplinary appraisal, Participatory action-oriented research, Living
	labs, Policy influence and impact
Project Leader	Janet Dwyer
	Professor — Agricultural economics; policy analysis, agri-
	environmental policy, sustainable agriculture and rural development,
	rural enterprise, participatory social science research, action-oriented
	methods, transdisciplinary project management, social-ecological
	systems, social capital, capacity-building.
Co-creation of	f the Earth-human System Program
Information	https://www.chikyu.ac.jp/rihn_e/activities/project/program/03/
Research	Human-Earth System, Trade-off and synergy, Homogeneity and diversity,
Keywords	Benefits and harms
Program	TANIGUCHI Makoto
Director	Professor — Hydrology, Global Environmental Studies, Sustainability
	Science
Project	Adaptive governance of multiple resources based on land-sea
	linkages of the water cycle: application to coral reef island
	systems
Information	https://www.chikyu.ac.jp/rihn e/activities/project/detail/8/
Research	Coral reef, Multiple resources, Land-sea linkage, Biocultural diversity,
Keywords	Bridging knowledge, Adaptive governance, Visualization

Project Leader	YASUMOTO Jun
	Associate Professor – Hydrology, agricultural engineering
Project	Towards Sustainable Nitrogen Use Connecting Human Society
	and Nature
Information	https://www.chikyu.ac.jp/rihn e/activities/project/project/17/
Research	Food, Industry, Energy, Nitrogen issue, Nitrogen management, Nitrogen
Keywords	pollution
Project Leader	HAYASHI Kentaro
	Professor – Biogeochemistry, Soil Science

Fundamental Research Department

Division	Laboratory and Analysis Division
Role	Conducts interdisciplinary environmental research using stable isotope
	analysis systems
Research	Environmental isotope study, Multi-isotopes
Keywords	
Staff	TAYASU Ichiro
	Professor, Head of Fundamental Research Department, Head of the
	Unit – Isotope ecology, Environmental isotope study
	SHIN Ki-Cheol
	Associate Professor – Petrology, Geochemistry, Isotope geology
Division	Information and Planning Division
Role	Develops, manages, and operates information systems such as the in-house
	network and various servers, as well as implements information security
	measures for the facilities and services operated by the Institute. Operates
	the RIHN archives and institutional repository to collect and manage
	research materials and provide a linking function for knowledge and
	information resources
	Builds and strengthens collaboration in research activities with external
	institutions, and provides support in disseminating research results to
	researchers outside the institute, as an Inter-University Research Institute
	Corporation, in order to develop collaborative research with various
	external research institutes and their researchers
Research	Interdisciplinary Research
Keywords	
Staff	FUKAZAWA Keiichiro

	Professor, Head of the Division — High performance computing,
	Numerical simulation, Solar-Terrestrial environment, IoT
	ISHII Reiichiro
	Associate Professor —Theoretical and modeling study on ecosystem and
	biodiversity
Division	Education Division
Role	To establish educational methods for the Global Environmental Studies
	and foster diverse human resources through the operation of the Global
	Environmental Studies Program, Graduate Institute for Advanced Studies,
	SOKENDAI, the support for students, the educational practice in the field,
	and the development and use of teaching materials
Research	Global environmental studies, Environmental / Sustainability Education,
Keywords	Transdisciplinary Methodologies, Capacity building, Education material
	development, Waste management and material cycles, Archaeological
	Geography
Staff	ASARI Misuzu
	Professor, Head of the Division — Environmental Engineering,
	Education for Sustainable Development, Waste management and
	material cycles
	KONDO Yasuhisa
	Professor – Archaeological Geography, Transdisciplinary Methodologies
Division	Knowledge Networks Division
Role	Develops a coherent strategy to disseminate the RIHN activities and
	research results internationally, increase the RIHN's visibility as an
	institution, and foster collaboration with international partners and
	networks
	Clarifies the synergistic effects of collaboration with the broader research
	community and advance cultural approaches in environmental research,
	utilizing the RIHN's research network. Plans and supports the RIHN's
	overall international activities
Research	Science communication, science illustration, graphic communication,
Keywords	public understanding of science, transdisciplinarity, Environmental
	Humanities, Future Earth, Geography, Material culture, Agriculture
	sustainability
Staff	Daniel Niles
	Professor, Head of the Division – Human-environmental geography
Center	Uehiro Research Center for Japan Environmental Studies

Role	<mission></mission>
	1. "Japan Environmental Studies", disseminate it domestically and
	internationally, and aim for its diffusion and practice.
	2. Focusing on environmental issues at the boundary between Humans and
	Nature, which is becoming increasingly homogenized, the department
	aims to uncover the sensitivity hidden in traditional Japanese knowledge
	and indigenous knowledge, and to regenerate communities.
	3. Foster dynamic commons values that span local, national, and global
	stages in collaboration with local communities, aiming to cultivate
	human resources
	<activities></activities>
	1. Development of international research and educational programs on the
	question, "What is the environment for humans?
	2. Evoking a cultural community that connects the present and the future
	with the "power of the field" generated in the area where humans and
	nature are inseparable.
	3. Design a systematic framework for the 'Japan Environmental Studies'
	program integrating theory and practice, and to curate it from Japan to
	the world.
Research	Culture, Environment, Nature, Human, Between
Keywords	
Staff	YOSHIKAWA Narumi
	Specially Appointed Professor, Head of the Center – Agricultural
	Economics
	AKIYAMA Tomohiro
	Specially Appointed Associate Professor – Integral Studies

(Organization is current as of August 22, 2025)

Period of Research at RIHN

The research period ranges from 2 months up to 3 months, within the fiscal year 2026 (July 1, 2026-March 25, 2027). Subject to budgetary conditions, an extension of the research period by up to six months may be considered. Should such an extension be desired, applicants must clearly indicate their desired maximum period of stay on their application. (Applications that do not include this information will not be considered for a possible extension, and indicating a desired period will not guarantee the extension.)

Expectations and Duties

Visiting Research Fellows are expected to engage specific research in the context of one of the RIHN Programs, Projects, Fundamental Research Department, or Units. They are also encouraged to interact with RIHN faculty and staff and to provide feedback and advice concerning operation and activities at RIHN.

Visiting Research Fellows are also required to:

- Give one or more lectures at a RIHN Seminar*
 RIHN Seminar: https://www.chikyu.ac.jp/rihn_e/events/
- Submit a short activity report

Eligibility

Applicants must

- have a Ph.D. or equivalent qualification/experience,
- be a researcher who is employed in an overseas research institute (including those with Japanese nationality) or a non-Japanese researcher who is employed at a university or a research institute in Japan (Applicants should maintain their employment status at the home institution until the end of placement at RIHN).

Maintenance Allowance

RIHN covers expenses for accommodation and basic daily expenses during the stay according to RIHN Regulations. The amount is 237,000 JPY (for 30 days of stay).

Note: It is reduced to 90 % (after 30 days of stay) and 80 % (after 60 days of stay) of the amount stated above. Visiting Fellows can stay at the RIHN House at a reduced fee.

Travel Expenses

Travel expenses for one round trip economy-class ticket between the area of residence or affiliation of the Visiting Research Fellow and RIHN will be reimbursed according to the rules and regulations of RIHN.

Insurance

Please purchase overseas a travel insurance by yourself before you come to Japan. If you stay more than 3 months, you need to join National Health Insurance in Japan.

Research Support Allowance

A research support allowance of 150,000 JPY is available to cover cooperative research-related expenses.

Accommodation

Visiting Fellows can stay at the RIHN House at a reduced fee.

Facilities

A desk, extension cell phone (PHS), 24/7 entrance card to the secured area (including office and library), and network connection are provided.

Research Hours and Holidays

There are no fixed research hours and holidays for Visiting Research Fellows as they are not employed by RIHN. For your information, office hours at RIHN are 8:30AM - 12:15PM and 1:00PM - 5:00PM on weekdays except public holidays and special holidays in mid-August (for three days) and around New Year's Day (normally from December 29 to January 3).

2. How to apply

Deadline for applications

All application documents must be submitted by email no later than Friday, December 12, 2025.

What needs to be submitted?

- 1. Completed RIHN FY2026 Visiting Research Fellow application form.
- 2. CV with the following information:
 - 1. Major field of research, degree(s) and dates received;
 - 2. Employment history;
 - 3. List of major publications and whether peer-reviewed.
- 3. A letter confirming the employment from home institute until the end of proposed placement at RIHN. If the letter is written in a language other than Japanese or English, please attach an official translation of the letter into either Japanese or English. (There is no template for this letter.)
- 4. A recommendation letter from someone who is in a position to judge the applicant's experience and qualities. This letter should be emailed directly by the referee to

kokusai@chikyu.ac.jp (International Affairs Subsection at RIHN).

5. Check Sheet for application documents

*Points to notice

- 1. Documents must be written in either Japanese or English.
- 2. Use the RIHN application form of FY2026 version (photocopy is acceptable). Other forms cannot be accepted.
- 3. Make sure that your home institution approves the application as well as the period of absence for the research visit to RIHN. The letter confirming the employment can be sent electronically to RIHN in a PDF format by either applicant or home institution. The letters written for other purposes cannot be accepted.
- 4. It is required that the initial contact with a provisional host researcher is made at the latest 3 weeks prior to the application deadline.
- 5. Application will not be considered if it contains omissions, mistakes or falsehoods, or if any unrequested documents are submitted.
- 6. Submitted documents will not be returned to applicants. Personal information will be treated securely according to Japanese laws and regulations and will be used for the selection only.

3. Selection schedule

The selection of Visiting Research Fellows takes place from December 2025 to March 2026. The International Affairs Subsection will notify the result of selection to every applicant by the end of March 2026. Please note that selection of candidates is competitive and subject to budget availability. RIHN cannot respond to inquiries about the method of selection and details of the selection process.

Thursday, September	Application
11, 2025 – Friday,	Application forms and related guidelines to potential applicants
December 12, 2025	are available on the website.
Friday, December 12,	Deadline for applications Applications must be sent by e-mail to the International Affairs Subsection (kokusai@chikyu.ac.jp) at RIHN, no later than this date*.
	*Please note that the initial contact with a provisional host researcher has to be made at the latest 3 weeks prior to the application deadline (November 21, 2025).

December, 2025	Notification of receipt of applications will be sent to every applicant by email.
December, 2025 - March, 2026	Review and selection RIHN examines the applications and selects the Visiting Research Fellows at the selection meeting
Late March, 2026	Official Notification The International Affairs Subsection will notify the selected Visiting Research Fellow of the result with an invitation letter. The RIHN cannot respond to inquiries about the selection until notification.
From April, 2026	Selected Visiting Research Fellows will receive detailed information about the relevant procedures from the International Affairs Subsection. (Arrangements for coming to Japan start around three months before arrival.)
From July, 2026	Visiting Research Fellows come to Japan to start their research.

For further information and application, please contact:

International Affairs Subsection, Research Support Section, Administrative Office, RIHN

Email: kokusai@chikyu.ac.jp Tel: +81-75-707-2152