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# Work with Us

## Work with Us

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## Opportunities

### JAMSTEC Young Research Fellow 2022

Available Position	Japan Agency for Marine and Earth-Science and Technology (JAMSTEC) is recruiting personnel for about five JAMSTEC Young Research Fellow (JYRF) positions.
Aim of Position	In order to support and encourage talented young researchers who have just obtained Ph.D. to further develop their research theme, JAMSTEC launched the program to foster young researchers in 2014. This program renamed as "JAMSTEC Young Research Fellow (JYRF)" in 2019, has been producing excellent researchers who are active internationally. JAMSTEC invites young researchers who are expected to play an active role in the international community and who are willing to take on challenging research activities.
Job Description	<p>Successful applicants are expected to conduct scientific work independently on research topics of their own choice or to become involved in research already being conducted at JAMSTEC.</p> <p>Research grants will be provided to successful applicants to facilitate the smooth start-up of their research at JAMSTEC (¥1,000,000 for the first fiscal year and ¥500,000 for each of the second and third years). The successful applicant will also have access to the necessary facilities and equipment in JAMSTEC during the contract period.</p> <p>Each successful applicant will be assigned a mentor and a sub-mentor.</p> <p>The mentor and the sub-mentor are responsible for providing advice on the successful applicant's research progress and support for the all aspects of research life.</p> <p>[Relevant Research Fields] Any natural science or engineering field.</p>
Requirements	<p>Applicants are required to have a Ph.D. in natural science or engineering field (including applicants expected to obtain a Ph.D. by the effective date of employment.)</p> <p>*Specific dates regarding eligibility are below;</p> <ul style="list-style-type: none"> <li>Applicants who have already been awarded a Ph.D. on or</li> </ul>

	<p>after August 1, 2016</p> <ul style="list-style-type: none"> <li>Applicants who are expected to obtain a Ph.D. by September 30, 2022</li> </ul>
Work Place	<p>Any of the following JAMSTEC research sites: Yokosuka Headquarters, Yokohama Institute of Earth Science, Kochi Core Research Institute, or Mutsu Research Institute</p>
Working Conditions & Contract Period	<p>(1) Number of positions: About five JYRF positions</p> <p>(2) Type of contract: Fixed-term employee</p> <p>(3) Working Hours: Discretionary labor system</p> <p>(4) Contract Period: Total period will be terminated on March 31, 2025, three full calendar years after several contract renewals. *First contract period is from April 1, 2022, to March 31, 2023, in principle. *Effective date is negotiable. However, it might be changed due to the influence of COVID-19 expansion. *Contract period can be renewed depending on the performance and working attitude of the successful applicant. *In accordance with JAMSTEC bylaws, in the event of acquisition of childcare leave, acquisition of nursing care leave, or other special circumstances, the contract may be further renewed up to two years after the end of the contract period set forth. *In accordance with JAMSTEC bylaws, on reaching the age of 65 during an employed fiscal year, the contract period will expire at the end of the same fiscal year. This bylaw may change. *JYRF is a non-tenure-track, fixed-term employee position. However, in accordance with JAMSTEC bylaws, when the researcher who has the JYRF experience applies for the selection examination for the permanent employee position, the years of experience as JYRF will be included in the qualification.</p>
Salary	<p>Annual salary (paid in 1/12 equal monthly payments) JPY 5,250,000 *There is no raise. *Bonuses and retirement allowance are included in the annual salary.</p>
Terms of Employment	<p>(1) Upon appointment, the successful applicant will receive relocation allowances in accordance with JAMSTEC bylaws. (2) Allowance for commuting expenses will be provided. (3) Employee and JAMSTEC will share the premiums for social insurance and labor insurance in the proportion specified by current statute. (4) JAMSTEC employee cooperative provides various subsidies for mutual aid and welfare services. (5) Housing lease service is not available.</p>

	<p>(6) Holidays and vacations: Saturdays, Sundays, public holidays, year-end, and New Year's holidays. Annual vacations with pay, special vacations, leave of absence to care for a family member, and maternity leave are provided.</p>
Application Procedure	<p>[Submission] Log in the following website; <a href="https://jamstec-recruit.snar.jp/entry.aspx?entryid=261109dc-2c93-43e3-99e0-02270e95d4c3">https://jamstec-recruit.snar.jp/entry.aspx?entryid=261109dc-2c93-43e3-99e0-02270e95d4c3</a></p> <p>*Since some of the notation is in Japanese on the site, please understand that you will need to refer to the following input procedure before entering the information. <a href="#">Application guide for JAMSTEC Young Research Fellow 2022</a></p> <p>[Required documents] *All documents should be submitted in English, except e). *e) would be acceptable in both English and Japanese. *b)-f) should be uploaded in PDF formats only.</p> <p>a) CV *Please enter the necessary information on our website, My Page. *Two references should be different persons than the writer of the letter of recommendation and he/she should not be an employee or a Visiting Researcher of JAMSTEC.</p> <p>b) Summary of previous research (1 page) c) Research plan at JAMSTEC (up to 6 pages; you may use diagrams if necessary.) d) Publication (achievement) list including thesis titles *Please list publications in refereed (peer-reviewed) journals separately from unrefereed publications. *Include DOI codes if available.</p> <p>e) Letter of recommendation with signature by the writer * Employee or Visiting Researcher of JAMSTEC will not be accepted as a writer of Letter of recommendation.</p> <p>f) Two (or fewer) representative publications *If you do not have a published paper, please upload a PDF stated "none".</p> <p>[Interview] Applicants will be selected based on submitted application material, followed by an interview. *Web-based online interviews by Zoom are expected basically due to the influence of COVID-19 expansion.</p>
Closing Date	<p>August 16, 2021 at 13:00 in Japan time *All the required documents, including the letter of recommendation, should be registered on our website by this time and date.</p>
Contact	<p>Human Resources Section, Human Resources Dept., JAMSTEC Email: jyrf2022[at]jamstec.go.jp *Please replace [at] with @ when addressing Emails. *For inquiries by Email, please include "JYRF2022" in the subject line.</p>
Remarks	<p>(1) Submitted documents will be managed safely according to strict rules. Personal information received during the recruiting process will be used only for recruitment screening and</p>

	<p>appointment procedures and not for any other purposes.</p> <p>(2) Successful applicant should submit a certificate documenting his/her health upon appointment.</p> <p>(3) Please kindly inform us in case of withdrawal of your application by Email.</p> <p>(4) Above conditions may be changed at the discretion of JAMSTEC.</p>
Diversity and Inclusion	<p>In our quest to perform state-of-the-art research and develop scientific and technological innovations based on diverse values, JAMSTEC not only actively recruits women based on gender equality but also strives to create a work environment in which individuality is respected regardless of nationality, race, gender, self-recognition, age, or the presence or absence of disabilities.</p> <p>In response to the diverse needs of our employees, we will also promote more flexible work styles and environments, including shorter working hours and opportunities for discretionary work.</p>

#### Research Institute for Global Change (RIGC)

- Global Ocean Observation Research Center (GOORC)
- Institute of Arctic Climate and Environment Research (IACE)
- Earth Surface System Research Center (ESS)
- Research Center for Environmental Modeling and Application (CEMA)
- Marine Biodiversity and Environmental Assessment Research Center (BioEnv)
- Dynamic Coupling of Ocean-Atmosphere-Land Research Program (DCOP)
- Mutsu Institute for Oceanography (MIO)

#### Research Institute for Marine Resources Utilization

- Biogeochemistry Research Center
- Research Center for Bioscience and Nanoscience (CeBN)
- Submarine Resources Research Center

#### Research Institute for Marine Geodynamics (IMG)

- Subduction Dynamics Research Center (SDR)
- Research and Development Center for Earthquake and Tsunami Forecasting (FEAT)
- Volcanoes and Earth's Interior Research Center (VERC)

#### Research Institute for Value-Added-Information Generation (VAiG)

- Center for Mathematical Science and Advanced Technology (MAT)
- Application Laboratory (APL)
- Information Engineering Program (IEP)
- Center for Earth Information Science and Technology (CEIST)
- Global Oceanographic Data Center (GODAC)

#### Institute for Extra-cutting-edge Science and Technology Avant-garde Research (X-star)

- Super-cutting-edge Grand and Advanced Research (SUGAR) Program
- Advanced Science-Technology Research (ASTER) Program
- Kochi Institute for Core Sample Research (KOCHI)

#### Institute for Marine-Earth Exploration and Engineering (MarE3)

- Planning and Coordination Department
- Engineering Department
- Operations Department
- Mantle Drilling Promotion Office
- Project Office for Arctic Research Vessel (PARV)

#### Project Teams

- Project Team for Development of Innovative Technologies for Exploration of Deep Sea Resources

## JAMSTEC | Japan Agency for Marine-Earth Science and Technology

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- Data and Sample Research System  
for Whole Cruise Information  
(DARWIN)

- BISMAL (Biological Information  
System for Marine Life)

- JAMSTEC E-library of Deep-sea  
Images (J-EDI)

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