

Faculty Recruitment Information

Posted date	May 24th, 2022
Number of Positions	2 positions
Job type	Full-time faculty (nontenured)
Employment status	Professor (non-tenure-track) or Associate Professor (non-tenure-track) - The employment status will be decided based on the candidates' educational / research experience and age, and the applicants will be informed before the final interview.
Education /Research Area	Experimental and/or Observational Astrophysics A (1 position): Planetary Science, Time-domain Astronomy, and/or Big-data Astronomy Preferably a young researcher with an international track record in one or more of the above fields. B (1 position): Observational and theoretical research of cosmic ray electrons and nuclei using satellites In addition to a high track record in the above field, successful candidate must have an extensive teaching experience in English. For both A and B, the successful candidates will organize independent laboratories and work in close collaboration with existing laboratories in astrophysics.
Affiliation	Global Center for Science and Engineering, Faculty of Science and Engineering The successful candidates will be primarily affiliated with the undergraduate and graduate English-based programs offered by the Major in Physics and Department of Pure and Applied Physics, Graduate School of Advanced Science and Engineering
Starting Date	April 1st, 2023, or the date of the earliest convenience thereafter
Duration of Employment	Contract term: 3 years (renewable every 2 years, not exceeding 10 years of employment at Waseda) - At the end of the initial term, the contract may be extended for up to two years. However, the total continuing employment period under

	<p>the relevant qualifications of Waseda University cannot exceed ten years. Also, the contract cannot be renewed beyond the age of 70 years old.</p> <ul style="list-style-type: none"> - The decision on the contract extension will be done by evaluating the educational performance, research achievements, etc. - There exists an upper limit on the duration of the continuing employment period. Therefore, the period of employment and the possibility of reappointment may differ from the above description, if the applicant had been previously employed by Waseda University at any time after April 1, 2013, regardless of the job status, unless there was a period for which employment contracts have not been concluded, as a rule, for more than half a year prior to the starting date of this employment.
Duties	The successful candidates will be responsible for lectures, seminars, laboratory courses, and research supervision in the undergraduate English-based program by Major in Physics and graduate English-based program at Department of Pure and Applied Physics. It includes at least one lecture course of basic subjects for all students in the English-based program both in spring and fall semesters. The ability to conduct these activities in English is required. In addition, they will be required to attend meetings, perform duties related to admissions, as well as other duties necessary for the operation of Undergraduate and Graduate Schools.
Job Location	Mainly at Nishi-Waseda campus and other campuses in Waseda University.
Working Hours	Prescribed working days and hours (time at which work begins / ends, rest periods) are determined by the Waseda University regulations. Discretionary work system for professional work applies and working hours will be deemed as 8 hours per day.
Holidays	Saturday, Sunday, year-end and New Year holidays, national holidays except the days the classes are conducted, and anniversary of establishment of the university.
Leave of Absence	The holidays determined based on the labor standards act and the Waseda University regulations.
Salary	Determined based on the university regulations.
Additional payment・ Transportation fee	Determined based on the university regulations.
Retirement Benefits	None
Social and・Labor	Employer's pension, health insurance, industrial accident

insurance	compensation insurance, and labor insurance are available.
Required Qualifications	<p>It is expected that the successful candidate will satisfy the following qualifications.</p> <ul style="list-style-type: none"> ① The candidate should have a Ph.D., have passion for academic research and education, be fluent in English, and be able to promote globalization of Graduate/Undergraduate Schools of Advanced Science and Engineering. ② The candidate should have ability to conduct lectures and provide research supervision in English. ③ The candidate should actively participate in the English-based program offered by the Departments of Pure and Applied Physics, Graduate School of Advanced Science and Engineering and Major in Physics, School of Advanced Science and Engineering. In this regard, Japanese proficiency is a plus, but not mandatory.
Application Procedure	<p>Please prepare a single PDF file including all documents written in Japanese or English and upload it to the address indicated below. The PDF file name should follow the format:</p> <p><i>Familyname_Firstname.pdf</i></p>
Application Materials	<ul style="list-style-type: none"> ① Curriculum vitae (including a photograph) ② List of education and research achievements (it should be divided into the categories such as refereed papers, proceedings, books, and others) <p>The above ① and ② should be completed using the form provided by the University, which can be downloaded from the following URL: https://waseda.box.com/v/faculty-recruitment</p> <ul style="list-style-type: none"> ③ Reprints of key papers (up to 5 papers) ④ Description of research history (up to 4 pages in A4 format) ⑤ List of awarded external competitive fundings (it should be divided into those awarded as PI or CoI) ⑥ Description of research plan (up to 4 pages in A4 format) ⑦ Description of educational experience to date and statement for education interests after appointment ⑧ Documents regarding English language proficiency (e.g., English language certifications, previous study, research, or lecturing experience in the English language environment) ⑨ Contact details of two referees ⑩ Other remarks <p>- None of the application materials submitted will be returned and it will be securely disposed after the screening.</p> <p>- We might ask additional documents.</p>

Submission address	URL for document upload: https://waseda.app.box.com/f/c5e96973516a470caeddb56a4de4936
Deadline for Application	23:59 (JST) on July 29th, 2022
Selection Procedure	① First selection by documents ② Second selection by interviews i) Presentation of the research so far and the research plan and education statement after appointment (in Japanese or English) ii) Simulated lecture in English (Subject will be announced in the invitation to the interview) iii) Q&A session - Only the candidates invited to the interviews will be informed of the interview dates and times. - Interviews will be conducted in person but may be conducted remotely via Zoom depending on the situation. - We will not accept any inquiry regarding the selection procedure and result.
Remarks	Waseda University is committed to enhancing the diversity of its faculty in order to promote globalization and gender equality on campus. In all matters related to faculty recruitment and promotion, the University prohibits any form of discrimination on the basis of sex, disability, sexual orientation and gender identity, nationality, ethnicity, creed, and age.
Contact information	phys-jinji@list.waseda.jp For inquiries, please send an e-mail to the above address. Inquiries by phone or fax will not be accepted.