

Recruitment for Professor Position at the Graduate School of Environmental Studies, Nagoya University, Japan

1	Subject of an application	Open positions for a professor	
2	Belong to	Sustainable Urban Development Course, Department of Environmental Engineering and Architecture, Graduate School of Environmental Studies	
3	Details of Application	[Duties (nature of work, subjects in charge, etc.)] The Sustainable Urban Development Course (SUDC) in the Department of Environmental Engineering and Architecture focuses on cities and national land, conducting education and research on technologies and systems for responding to large-scale natural disasters caused by climate change while also reducing the impact on the global environment. SUDC seeks a professor capable of developing the following three areas: tsunami countermeasures for coastal protection facilities in response to natural disasters, coastal erosion reduction necessary for national land conservation, and energy creation technologies such as wave power generation that utilize natural renewable energy. In addition, the candidate must be able to lead these three areas and thereby increase the demand for education and research from doctoral students both in Japan and abroad. < Lesson subjects in charge > Graduate School (Graduate School of Environmental Studies) Master's Degree Program: Lectures and seminar on coastal and ocean engineering Doctoral Degree Program: Seminar on coastal and ocean engineering Undergraduate (School of Engineering) Lectures and seminar on coastal and ocean engineering <Others> Responsible for education and administrative affairs of the department. [Location] (At the time of appointment) Chikusa-ku, Nagoya, Aichi, Japan (Scope of change) workplace location designated by Tokai National Higher Education and Research System [Number of positions available] Professor: 1 person [Date of arrival] As soon as possible after May 1, 2026	
4	Research field	Broad category	Engineering
		Subclass	Civil Engineering (Coastal Engineering/Ocean Engineering)
5	Working style	Full-time, tenured position	
6	Eligibility for Application	[Details of qualifications, requirements (including degrees, etc.), expertise, etc. in the specific field required]. 1) Doctoral degree (or Ph.D.). 2) Outstanding research track record in engineering, particularly in a field related to coastal	

		and ocean engineering. 3) Ability to teach graduate school and research in the Graduate School of Environmental Studies. 4) Ability to teach undergraduate education in the School of Engineering. 5) Experience studying abroad, participating in international collaborative research and international conference management, and being able to disseminate research results internationally in the future. 6) Ability to teach and supervise research in Japanese and English. 7) Experience supervising doctoral students and international students. 8) Ability to promote the return of research results to society based on the research results in 2. above.
7	Treatment	[Salary, work hours, holidays, length of employment, insurance, etc.] The employee shall follow the employment regulations for Nagoya University, Tokai National Higher Education and Research System. (https://public1.legalcrud.com/thers_ac/act/110010928.html) Salary shall be based on the annual salary system stipulated in the salary regulations for Nagoya University faculty members in Tokai National Higher Education and Research System. (https://public1.legalcrud.com/thers_ac/act/110001585.html)
8	Application Period	From December 3, 2025, to January 31, 2026. The following application documents must arrive no later than the above time.
9	Application and Selection Notification of Results Contact	[How to apply (where to send the documents to be submitted)] A. Application Documents 1) Curriculum Vitae ^{Note} (Academic background, employment history, awards and honors) 2) List of Achievements • Original research papers (which should separate peer-reviewed and non-peer-reviewed papers) • Research presentations • Books and other publications • Competitive funding received (which should include the name of the funding program, the name of the principal investigator/co-investigator, and the amount) • Other social activities, etc. 3) Copies of three major original papers 4) Research achievements and aspirations (about 2,000 Japanese Characters or 1,000 English words) 5) Educational Achievements and aspirations (about 2,000 Japanese Characters or 1,000 English words) 6) Aspirations for the operation and future plans of the Graduate School of Environmental Studies and the School of Engineering, Civil and Environmental Engineering Program (about 1,000 Japanese Characters or 500 English words) 7) Self-declaration of applicability to a specific category (see 10. Others below)

		Note: The curriculum vitae in 1) above and the list of achievements in 2) above should be prepared in the prescribed format by Nagoya University, and reference materials, etc., should be prepared and submitted separately as necessary. The applicant's role in each achievement (representative, contributing, etc.) should be clearly indicated. The form can be obtained at the following URL: http://www.env.nagoya-u.ac.jp/jobs/index.html B. How to Submit Application Documents Send the above (1) to (7) as one PDF file together with the electronic file as an attachment to the e-mail address listed in the contact information below. [Contact] Professor Takashi HIBINO The Graduate School of Environmental Studies, Nagoya University E-mail : hibino@urban.env.nagoya-u.ac.jp [Selection Process and Decision of Acceptance or Rejection] After screening the documents submitted, interviews and presentations will be conducted. The interviewer will be contacted to schedule the interview. As a rule, the results of acceptance or rejection will be communicated by e-mail.
10	Others	- The University is actively involved in promoting diversity and work-life balance. For details, please refer to the following URL: - Website of the Gender Diversity Center : https://www.kyodo-sankaku.provost.nagoya-u.ac.jp/ - Website on Declaration to Promote Diversity, Equity, Inclusion & Belonging (DEIB) : https://www.thers.ac.jp/about/declaration/deib/index.html - The University will actively recruit women if recognized as equal in evaluating performance (including research, education, social cooperation/contribution, and personal character). - Applicants may include this information in their curriculum vitae if research activities have been interrupted or delayed due to childbirth, childcare, nursing care, illness, or other reasons. The University will not give an unfair evaluation for stating it. - Under the clarification of the scope of control for "deemed exports" under the Foreign Exchange and Foreign Trade Law, the provision of sensitive technology by university and research institute faculty members is now subject to control under the Foreign Exchange and Foreign Trade Law. In accordance with this change, when applying to the selection for a faculty member, applicants must submit an "Auto-Declaration of Applicability to a Specific Category" based on the "Flowchart for Determining Applicability to a Specific Category". Please download the "Auto-Declaration of Applicability to a Specific Category" form from the following link. https://nuss.nagoya-u.ac.jp/s/b5nwSSMJZQBx9BP - The submitted documents will not be used for any purpose other than this selection process.

		- The Selection Committee will be responsible for disposing of all application materials and will not return them. - Transportation expenses for interviews will not be provided by Nagoya University.
--	--	--