

Job Opening: Professor

Title: One position for a professor in the field of experimental psychology, physiological psychology, and cognitive neuroscience (Graduate School of Informatics, Nagoya University)

Institution: Nagoya University (URL: <http://en.nagoya-u.ac.jp/>)

Unit and Department:

Psychology Unit, Department of Cognitive and Psychological Sciences, Graduate School of Informatics (URL: <https://www.i.nagoya-u.ac.jp/en/gscps/>)

Job Responsibilities:

(Immediately after hiring)

- 1) Conduct research and provide education in the fields of experimental psychology, physiological psychology, and cognitive neuroscience.
- 2) Teach lectures, seminars, and supervise research in psychology-related subjects at the Graduate School, the School of Humanities, and within the university-wide general education curriculum.
- 3) Provide instruction and research supervision in psychology at both undergraduate and graduate levels.

(Scope of change)

Duties designated by the Tokai National Higher Education and Research System

Research fields:

Fields: Experimental psychology, Physiological psychology, Cognitive neuroscience

Specific classification: Empirical research on human perception, cognition, emotion, learning, and related processes using diverse methodologies, including psychological experiments, physiological and brain activity measurements, behavioral assessments, and computational modeling.

Job type and the number of positions: 1

Professor

Rank:

Full-time

Contract period: No fixed term

Trial period: 6 months from the date of employment

Address:

(Immediately after hiring)

Department of Cognitive and Psychological Sciences
Graduate School of Informatics, Nagoya University,
Furo-cho, Chikusa, Nagoya, Aichi 464-8601 Japan

(Scope of change)

Workplace designated by the Tokai National Higher Education and Research System

Qualifications:

- A doctoral degree (Ph.D. or equivalent) is required.
- Demonstrated excellence in research in experimental psychology, physiological psychology, or cognitive neuroscience, with the ability to conduct and supervise empirical research on human perception, cognition, emotion, learning, and related processes.
- Proven ability to conduct research using diverse methodologies, including psychological experiments, physiological and brain activity measurements, behavioral assessments, and computational modeling, with an internationally recognized record of high-quality research

achievements.

- Ability to promote interdisciplinary research and to establish and lead international collaborative research initiatives.
- Strong commitment to education at both undergraduate and graduate levels, with a sense of responsibility and a collaborative attitude.
- Willingness to actively contribute to the administration and management of the Graduate School of Informatics.
- Communication ability in Japanese sufficient for conducting the required work is also required.

Salary: Salary and benefits will be determined as per the rules of the Tokai National Higher Education and Research System.

https://public1.legalcrud.com/thers_ac/act/110001585.html (in Japanese)

Deadline for applications: June 22, 2026 - July 31, 2026 (Japan Standard Time (JST))

Date of commencement of employment: April 1, 2027, or later at the earliest convenience

Application materials (All requested documents should be compressed into one zip file):

- 1) Curriculum Vitae (any format, with photo attached, including email address)
- 2) A list of research achievements: ① Academic journal articles, ② Reviews/commentaries/books, ③ Oral presentations (domestic/international), ④ Other (awards, research grants [specify research title, period, amount, principal/co-investigator], social contribution activities, etc.)
- 3) Copies of major papers of applicant's own research (3 papers; reprints acceptable).
- 4) Vision for research and education after appointment (approx. 2 pages) as well as an abstract of research activities to date (approx. 2 pages).
- 5) A short essay on your teaching activities to date and teaching plans/aspirations (within 2 pages).
- 6) Names and contact information for two references who can provide information about the applicant.
- 7) Other supporting materials (paper citation counts, obtained research funds, awards, teaching experiences, academic society and social activities, etc., if the applicant would like to present).
- 8) Electric media (USB memory etc.) containing items 1) to 7) above.

Application submission:

Please mail the documents listed in 1) to 7) above, along with item 8), to the address below within the application period (must arrive by the deadline). *Clearly mark the envelope "Application Documents for Physiological Psychology Course Faculty Position Inside" and send via a method that provides a delivery record, such as registered mail by 5 p.m., 30 June 2026, JST.

Submission and contact address to:

Professor Hiroki Tanabe
Department of Cognitive and Psychological Sciences
Graduate School of Informatics, Nagoya University
E-mail: htanabe@i.nagoya-u.ac.jp
Phone: +81.52.789.2256

Application materials will be used only for this selection and will not be used for other purposes.

Selection process:

- Peer interview may be held after reviewing application materials.
- Applicants will be contacted by e-mail or phone.

Notes:

- Nagoya University promotes gender equality in employment and actively encourages female applicants if their achievements (including research achievements, educational achievements, social contributions, and personality) are evaluated as equivalent.
- Application materials will be used only for this selection and will not be used for other purposes.
- Application materials will be handled under the responsibility of the selection committee and will not be returned to the applicants.
- Travelling expenses for interviews will not be provided.
- In November 2021, in accordance with the clarification of the scope of control for “deemed exports” under the Foreign Exchange and Foreign Trade Act (FEFTA) of the Ministry of Economy, Trade and Industry (METI), the provision of sensitive technology to faculty members and students in the universities of Japan has become subject to control under the FEFTA based on the Japanese Policy. Due to this change, it is necessary for applicants to submit a “Self-declaration of Category Applicability” based on the “Flowchart for Category Applicability Judgment” (Form URL: <https://www.i.nagoya-u.ac.jp/resume/>). We will contact the relevant applicants later. Please note that the selected applicant will be asked to submit a “written oath” at the time of employment.
- Our university is actively working to promote diversity and work-life balance. Please see the URL below for details.
Gender Diversity Center Website: <https://www.kyodo-sankaku.provost.nagoya-u.ac.jp/> Diversity, Equity, Inclusion & Belonging: DEIB) Promotion Declaration: <https://www.thers.ac.jp/about/declaration/deib/index.html>
- If you have interrupted or delayed your research activities in the past due to childbirth, childcare, nursing, illness, etc., you can state these facts on your curriculum vitae. You will not be unfairly evaluated for stating these facts.

Contact:

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Department of Cognitive and Psychological Sciences
Graduate School of Informatics, Nagoya University
E-mail: htanabe@i.nagoya-u.ac.jp
Phone: +81.52.789.2256