

Graduate School of Mathematical Sciences
The University of Tokyo
Call for applications: Assistant Professor

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| 1 | Title and Hiring Numbers | Two positions for Assistant Professor |
| 2 | Starting Date | October 1, 2026, or the earliest possible occasion after that date |
| 3 | Term of Employment | Non fixed term |
| 4 | Probation Period | 6 months from the date of employment |
| 5 | Place of Work | <p>Graduate School of Mathematical Sciences (3- 8-1 Komaba, Meguro-ku, Tokyo)</p> <p>Scope of change: The place of work may be changed to a location designated by the University. In principle, the University will not require a transfer or secondment against the employee's will. For details, please refer to Article 4 of the University of Tokyo Employment Regulations for Faculty Members.</p> |
| 6 | Field of specialty | Not specified but see the item Qualification Requirements below. |
| 7 | Contents of Work Duties | <ul style="list-style-type: none"> 1) Supervise mathematics exercise classes in Japanese for first- and second-year undergraduate students. 2) Assist in teaching and supervise exercise classes for third- and fourth-year undergraduate students. 3) Engage in other educational or research-related duties at the Graduate School. <p>Scope of Change:</p> <p>The employee may be assigned to a different position, concurrent post, or secondment. In principle, such changes will not be made against the employee's will. For details, please refer to Article 4 of the University of Tokyo Employment Regulations for Faculty Members.</p> |
| 8 | Working Hours | A discretionary labor system for professional work is applied. Working hours are considered as 7 hours and 45 minutes per day, regardless of actual working time. |
| 9 | Days off | Saturdays, Sundays, Holidays, and the year-end and New Year holidays (December 29 to January 3) |
| 10 | Leave | Annual Paid Leave, Special Leave, etc. |

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| 11 | Salary and Benefits | <p>The salary will be determined based on academic background, professional experience, and other relevant factors. A salary raise system is in place.</p> <p>(Reference) For those with a doctoral degree: from ¥340,000/month</p> <p>Allowances: Bonus (twice a year), commuting allowance (in principle up to ¥55,000/month), and other benefits as stipulated by the University's regulations.</p> |
| 12 | Insurance | You will be enrolled in the insurance from the Mutual Aid Association of MEXT (Ministry of Education, Culture, Sports, Science and Technology), Employment Insurance, and Workers' Compensation Insurance. |
| 13 | Qualification Requirements | <ul style="list-style-type: none"> • The candidate should possess or is expected to obtain a doctoral degree by the starting date. • The candidate should be able to supervise mathematics exercise classes for the first year and the second-year undergraduate students in Japanese. |
| 14 | Documents to be Submitted | <ol style="list-style-type: none"> 1) Resume (Please download the resume from the website below.) https://www.u-tokyo.ac.jp/en/about/jobs.html If you have a name for professional use, please indicate it in Remarks. 2) List of publications in which the 3 most important articles are marked. 3) PDF files of articles (may include preprints), up to 5. 4) A summary of past research activities. 5) Research plans. 6) Three names of possible referees with their e-mail addresses. 7) Plan on promoting diversity. Statement of commitment to promoting diversity and inclusion. (The Graduate School of Mathematical Sciences is committed to fostering an inclusive environment, in accordance with the statement "Towards a Harassment-Free Mathematical Community" https://www.ms.u-tokyo.ac.jp/news/h_sengen.pdf and the University of Tokyo's "Declaration on Diversity & Inclusion" https://www.u-tokyo.ac.jp/ja/about/actions/di01.html 8) Declaration Form regarding any past criminal penalties, administrative sanctions, or disciplinary actions resulting from sexual harassment or sexual violence toward students (Please download and complete the form from the following URL) https://www.c.u-tokyo.ac.jp/faculty/soumu/jinji/download-jinji/jp_declaration.docx |

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| 15 | Submission Method | <p>Please compile all application documents into a single file and compress it in ZIP format. The file name should be “ApplicantName.zip”.</p> <p>Upload the ZIP file via the following Google Form (a Google account is required):</p> <p>https://forms.gle/wSoe1EzENAfrC8b36</p> <p>If you are unable to use the Google Form, please submit the file as an email attachment to the contact email address listed below.</p> <p>In either case, a confirmation email will be sent within three days of receipt. If you do not receive a confirmation email, please contact the office at the address below.</p> |
| 16 | Application Deadline | Applications must be received by March 16, 2026 (JST). Applications received after this deadline will not be considered. |
| 17 | Contact | 3-8-1 Komaba, Meguro-ku, Tokyo 153-8914 Graduate School of Mathematical Sciences E-mail: math-application@ms.u-tokyo.ac.jp |
| 18 | Name of Recruiter | The University of Tokyo |
| 19 | Status of measures to prevent second-hand smoke | No smoking on site (Designated outdoor smoking areas are available) |
| 20 | Additional Information | <ul style="list-style-type: none"> • Personal information obtained will only be used for recruitment purposes. • In accordance with the <i>“Declaration on Gender Equality Acceleration at the University of Tokyo”</i> (March 3, 2009), we welcome applications from women. • We will take into account any periods during which you were on leave for maternity, childcare, illness, nursing etc. if indicated in the resume. • For applicants who have not received mathematical education in Japanese at university, nor have experience lecturing mathematics in Japanese at university, they may be asked to submit a video explaining mathematical concepts at the level of a first or second-year university in Japanese. • If you are personally in contract with foreign governmental bodies, corporations or universities, or if you are in receipt of a large benefit (financial or any other form) from foreign governmental bodies during the period of your employment, the provisions of the Foreign Exchange and Foreign Trade Act (FEFTA) may prohibit or restrict the sharing of technology that is designated as controlled technology and, as a result, this may make it difficult for you to fulfill your duties as an academic or as administrative staff of the university. Therefore, in such cases it is necessary to keep such contracts/benefits within a scope where they do not hinder the sharing of technologies for your duties at the university. |