

ELLIS Institute Finland

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Job Title Principal Investigators and Assistant/Associate/Full

Professors - ELLIS Institute Finland (machine

learning research)

Department -

https://www.ellisinstitute.fi/

Institution ELLIS Institute Finland

Espoo, Espoo, Finland

Date Posted Dec. 9, 2025

Application Deadline Jan. 12, 2026

Position Start Date Available immediately

Job Categories Assistant Professor

Associate Professor

Professor

Academic Field(s) Computer/Information Sciences

Job Website https://www.ellisinstitute.fi/Pl-recruit-2026

Apply By Email

Job Description

ELLIS Institute Finland, a newly established world-class research hub in AI and machine learning, invites applications for Principal Investigator (PI) positions. Deadline January 12, 2026.

As part of the renowned <u>ELLIS (European Laboratory for Learning and Intelligent Systems)</u> network, we are building a leading center for groundbreaking AI research with global impact. This is a unique opportunity to:



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- Conduct pioneering AI research fran in 1025 entire xpiralen, 12, 2026
- Establish and lead your own research group,
- Hold a professor position affiliated with a Finnish university, and
- Collaborate with top international experts in a dynamic and cutting-edge environment.

We are seeking independent and visionary researchers ready to push the boundaries of AI and machine learning. If you are an ambitious scientist looking to make a lasting impact, apply now to join this exciting new institute and help shape the future of intelligent systems!

What we offer

We aim to recruit outstanding researchers to Principal Investigator positions at ELLIS Institute Finland, and welcome applications from all areas of machine learning, artificial intelligence, and related disciplines where machine learning plays a central role in the applicant's research. Interdisciplinary research is encouraged.

Our PI positions include:

- Appointment as a Fellow or Scholar of the ELLIS Society,
- Professor position at a Finnish university; determined based on mutual interests and your research focus,
- A competitive salary and substantial starting package to build your research group,
- Research and travel funding,
- · Occupational health benefits,
- Easy access to top-tier computing facilities, including <u>EuroHPC LUMI</u>, one of the world's fastest and greenest supercomputers, and
- A collaborative and diverse research environment, with strong ties to industry, startups, and academic institutions.

Research environment

ELLIS Institute Finland provides a co-operative and multidisciplinary environment for AI research:

- Close collaborations with other top machine learning researchers in Europe and globally,
- Well-functioning connections to Finnish universities; PIs can supervise students through their coaffiliations and benefit from extensive interdisciplinary collaboration opportunities,
- Broad range of possibilities to work with companies and startups, fostering innovation and real-world applications of AI,
- Cutting-edge computational resources, including an <u>upcoming pan-European Al-optimized</u> supercomputer



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(available by 2027), and Posted Dec. 9, 2025, set to expire Jan. 12, 2026

• An international workplace, with English as the working language.

We are strongly committed to offering everyone an inclusive and non-discriminatory working environment and warmly welcome applicants from diverse backgrounds to join our academic community.

Who we are

<u>ELLIS</u> (<u>European Laboratory for Learning and Intelligent Systems</u>) is a major European initiative in Al with a mission to strengthen Europe's Al landscape by connecting top researchers, attracting talent, and fostering strategic collaborations. ELLIS unites leading machine learning researchers in Europe and operates as a multi-centric, pan-European Al Lab, currently spanning 44 research sites.

ELLIS Institute Finland was launched in 2025, and it is the second institute in the ELLIS network, partnering with Finnish universities to offer applicants co-affiliated tenure track professor positions. This enables researchers to engage with students, collaborate across disciplines, and benefit from the strengths and resources of their affiliated universities.

ELLIS Institute Finland aims to make machine learning more readily and widely applicable, and better at working with people – a focus we call the fundamentals of applied AI. This is a key part of fundamental machine learning research, where the Institute builds on the strengths of <u>its faculty</u>, including data-efficient probabilistic machine learning, generative modelling, amortized inference, interactive and cooperative machine learning, and transformative multidisciplinary collaboration.

Requirements and evaluation

Candidates applying to this call will be considered for ELLIS Institute PI positions and, simultaneously, for professor positions at a Finnish university. The universities may offer positions at different tenure track stages.

Applicants must have:

- A doctoral degree,
- A publication track record that typically includes publications in top-tier machine learning conferences and/or journals, demonstrating the candidate's contributions and expertise in the field of machine learning,
- Ability to conduct excellent research, lead a high-impact research group, and contribute to the ELLIS network and international scientific community, and



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• Ability to teach, advise and Stipp of both of Fadelate and the delignation of Stipp of the both of Fadelate and the component of the professorship component.

Applicants will be evaluated based on their research achievements relative to their career stage, teaching merits, and activity in the scientific community. Recommendation letters will also be considered. Shortlisted candidates will be invited for an interview and to present and discuss their research with faculty.

Evaluation for the professor position will follow the processes and criteria of the respective universities. Evaluation for the ELLIS Institute PI position will focus on research excellence and alignment with the Institute's mission. Only candidates who pass both evaluations will be considered for ELLIS Institute PI positions in this call. The whole selection process will emphasize the candidate's potential to lead a high-impact research group and contribute to the broader ELLIS network.

How to apply

Applications must be submitted electronically. The call will close on **January 12**, **2026** at 23:59 EET (UTC+2).

Required documents (in English and in PDF format):

- 1. Cover letter (summary of merits and key achievements)
- 2. Curriculum vitae (example template)
- 3. Research statement (recommended length: max. four pages)
- 4. Teaching statement (recommended length: max. four pages)
- 5. List of publications, highlighting up to five key papers with links

Additionally, please provide names of 4–5 referees (name, position, affiliation, email) in the application system who are available to submit recommendation letters. We will contact the referees of the shortlisted candidates directly at a later stage to request recommendation letters.

Please do not add other attachments than what is required above.

The professorship will be located at one of the Finnish universities partnering with ELLIS Institute Finland. In the application form, you can indicate which universities you are interested in or leave this open, in which case we will assist in finding suitable matches during the selection process.

Read more and apply on our website at https://www.ellisinstitute.fi/PI-recruit-2026.



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Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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Finland

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