



Grenoble INP - UGA is a member of **international** engineering and management education and research **networks**. It is widely recognized in national and international rankings.



8 schools + **39** laboratories

8 300 students

1 300 teaching, research, administrative and technical staff

Grenoble INP-UGA is a renowned public institution of higher education and research, and a major player in the Grenoble ecosystem. It is the engineering and management institute of Grenoble Alpes University, and plays a leading role in the scientific and industrial community.

Associate Professor

Research Field	System, Network, Cybersecurity
Category / Requested profile	Associate Professor
Ministerial reference for the position	
CNU Section	27
Location	Grenoble
Date of recruitment	01/09/2026
Position key words	System; Network; Cybersecurity; Cloud

Grenoble INP - UGA is a leading public institution accredited with the French label "Initiative d'excellence". It offers innovative engineering and management programs, with an increasing internationalization of its course offers. The courses are grounded in sound scientific knowledge and linked to digital, industrial, organizational, environmental and energy transitions. The Engineering and Management Institute of Grenoble Alpes brings together more than 1300 staff members (teacher-researchers, lecturers, administrative and technical staff) and 8300 students, located on 8 sites (Grenoble INP - Ense3, Grenoble INP - Ensimag, Grenoble INP - Esisar, Grenoble INP - Génie industriel GI, Grenoble INP - Pagora, Grenoble INP - Phelma, Polytech Grenoble, Grenoble IAE and the INP Prepa). Grenoble INP is also a highly-ranked institution of higher education and research, leading the way in the fields of engineering and management on an international scale. It is a member of a large number of international academic and research networks. It is part of the European University UNITE!

As part of Grenoble Alpes University, Grenoble INP has associated guardianship of 39 national and international research laboratories and of technological platforms. The research conducted their benefits both its socio-economic partners and its students. Grenoble INP is at the heart of the following scientific fields: physics, energy, mechanics and materials; digital; micronanoelectronics, embedded systems; industry of the future, production systems, environment; management and business sciences.

Grenoble INP - UGA is an equal opportunity employer committed to sustainability. Grenoble INP-UGA celebrates diversity and equity and is committed to creating an inclusive environment for all employees. All qualified applications will be considered without discrimination of any kind.

Teaching

School: Grenoble INP - Ensimag

School website: <https://ensimag.grenoble-inp.fr/>

Contacts: emmanuel.maitre@grenoble-inp.fr, christophe.picard@grenoble-inp.fr

School presentation: Grenoble INP - UGA is a leading public institution accredited with the French label "Initiative d'excellence". It offers innovative engineering and management programs, with an increasing internationalization of its course offers. The courses are grounded in sound scientific knowledge and linked to digital, industrial, organizational, environmental and energy transitions. The Engineering and Management Institute of Grenoble Alpes brings together more than 1300 staff members (teacher-researchers, lecturers, administrative and technical staff) and 8300 students, located on 8 sites (Grenoble INP - Ense3, Grenoble INP - Ensimag, Grenoble INP - Esisar, Grenoble INP - Génie industriel GI, Grenoble INP - Pagora, Grenoble INP - Phelma, Polytech Grenoble, Grenoble IAE and the INP Prepa). Grenoble INP is also a highly-ranked institution of higher education and research, leading the way in the fields of engineering and management on an international scale. It is a member of a large number of international academic and research networks. It is part of the European University UNITE!

Teaching Profile:

The successful candidate will join the Architecture-System-Network and Cybersecurity teaching teams of the school and will participate in teaching from Bachelor+3 to Master+2 level (Engineering program and Master program) in network and cybersecurity topics, from the data link layer to the application layer, including multiple access, routing, transport, and security-related issues.

Teaching needs are significant both in the common core, for the Network and Security course unit (Lectures/Tutorials/Practical Work), as well as in second and third-year course units related to the Cybersecurity, DevOps, Internet, Cloud, and IoT educational tracks.

The successful candidate must be able to teach in the school's Algorithms and Programming courses.

Research

Host laboratory: LIG lab

Laboratory website: <http://www.liglab.fr>

Contacts: noel.depalma@univ-grenoble-alpes.fr

Laboratory presentation: The Grenoble Computer Science Laboratory (LIG) is prominent research center whose academic partners include Université Grenoble Alpes, Grenoble INP - UGA, CNRS, and Inria. The LIG brings together nearly 500 researchers, faculty members, PhD students, and support staff. These members are affiliated with various institutions and are distributed across the LIG's three sites: the campus, Minatec, and Montbonnot.

The laboratory's mission is to build on the complementarity and recognized excellence of its 22 research teams to contribute to the advancement of the fundamental aspects of computer science (models, languages, methods, algorithms). Additionally, it aims at fostering synergies between the conceptual, technological, and societal challenges associated with this discipline.

Research Profile:

The Grenoble Informatics Laboratory (LIG - UMR 5217 ZRR) is seeking excellent candidates to strengthen its research in Systems, Networks, and Cybersecurity themes. Candidates may conduct their research on one or more of the following topics:

- Physical or virtual systems or networks
- Safety, privacy protection
- Secure communication protocols and mechanisms
- Dynamic management of trade-offs between security/privacy and performance
- Anomaly, intrusion and attack detection methods, DNS infrastructure security
- Automation of security mechanisms

The recruited person will join one of the teams from the following research axes: SRCPR and MFML. They must have high-level research activity and be able to develop international collaborations in the long term. Details of the research axes and teams can be found on the page: <https://www.liglab.fr/fr/recherche/equipes-recherche>.

Position assigned to a restricted area: YES (Protection mechanism for the nation's scientific and technical potential, requiring the authorization of the Security and Defense Official for the appointment of teaching and research staff).

Specific requirements or conditions

Administrative activities related to the duties of an Associate Professor: he or she will be in charge of a teaching unit, a programme or a year.

How to apply

Applications must be submitted via the Odyssee platform of the French Ministry of Higher Education and Research, between Tuesday March 3rd 2026, 10am (Paris time) and Friday April 3rd 2026, 4pm (Paris time), deadline.

Any document sent outside the Odyssee platform will not be taken into account.

When candidates are interviewed by the selection committee, they will be asked to take part in a pedagogical work experience, the details of which will be communicated when the invitation is sent out.

Please note that part of the audition may also be carried out in English.