

Assistant / Associate Professor in Information Systems

Company:

Grenoble Ecole de Management

Location:

France / Paris or Grenoble

Discipline:

Information Systems

Employment Type:

Permanent Full-time

Posted:

05/02/2026

Contact Person:

If you wish to apply for this position, please specify that you saw it on AKADEUS.

Assistant/Associate Professor in Information Systems (IS) Grenoble Ecole de Management - Paris or Grenoble campus

The Department of Management, Technology and Strategy of Grenoble Ecole de Management invites applications for a **position of assistant or associate professor in Information Systems**.

Job type: Full time/permanent

Job start date: for September 2026

Location of job: for our Grenoble or Paris campus

Remuneration: will be commensurate with the candidate's academic qualifications and experience.

ABOUT GEM:

Ranked among the top 10 Business Schools in France and in the top 50 worldwide, GEM is entering a new phase of momentum driven by its distinctive positioning.

Rooted in the Alps and open to the world, GEM stands out for its scientific, technological and entrepreneurial DNA, embedded in a world-class innovation ecosystem. A true open-air laboratory, the School draws on its territory, campuses and experimental platforms to connect management with the major economic, environmental and societal transitions of our time.

EAGLE 2030: Engaging the Alps in the GEM Learning Experience:

<https://youtu.be/XxGQTYl8QWE>

JOB QUALIFICATIONS:

We are seeking candidates with a strong passion for teaching and a solid record in teaching and research in Information Systems. The successful candidate will be able to teach courses such as **Information Systems Management, Digital Transformation, and Technological/Digital Culture**, and will demonstrate a proven ability to teach multicultural cohorts at the Bachelor, Master, and MBA levels using innovative pedagogical approaches.

The position involves course design and development, student and peer supervision, assessment activities, and may include co-directing an academic program.

Teaching experience and/or familiarity with the Business School environment would be highly valued. **The candidate is also expected to contribute to the development of teaching cases and to research activities. Research interests may include, but are not limited to, AI and education, AI in business, and human-AI interactions.**

We welcome research in various areas within Information Systems, including but not limited to digital transformation, data analytics, artificial intelligence in business, and human-computer interaction.

Language: Fluency in French and in English is required.

Degree required: Candidates must hold a PhD in Management with a specialization in Information Systems by the start date of the position.

ABOUT THE TEAM:

We seek a candidate who would integrate the Information Systems for Society research team. The Information Systems team has experience publishing at all levels, including MIS Quarterly, European Journal of Information Systems, Journal of the Association for Information Systems, Information and Management, Information Systems Journal, Communications of the Association for Information Systems, and MIS Quarterly Executive.

The team members also manage the MS Information Systems Manager and MSc Managing with Data and AI and are actively involved in the MS Big Data and MS Digital Strategy programs.

Current team members conduct research on:

1. Digital transformation
2. Acceptance and acceptability of digital technologies at work
3. Human-Computer Interaction
4. AI and education.

The team shares an interest in promoting both fundamental and applied research. The team has a culture of applying and managing external funding, such as industry-contracts and publicly funded research.

APPLICATION PROCEDURE:

Deadline 30th March 2026 or until the position is filled.

Please provide :

- your CV with the names and contact information of three referees,
- a cover letter describing your motivations to join the team and recent teaching evaluations.

Candidates seeking a position with research objectives must send a description of their research activities and pipeline plus two research papers.

Qualified candidates need to send their application package at <https://apps.grenoble-em.com/Recrutement>.

Contact Person:

If you wish to apply for this position, please specify that you saw it on AKADEUS.