Associate Professor of Computer Science and Intelligent Systems

Company:
emlyon business school

Location:
France / Lyon, Paris

Discipline:
Computer Science and Intelligent Systems

Employment Type:
Permanent Full-time

Posted:
26/11/2026

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

Full-time Faculty Position at emlyon business school - FRANCE

THE POSITIONS

emlyon business school invites applications for the following full-time Faculty positions:

- Associate Professor of Computer Science and Intelligent Systems - emlyon tech school
- Appointments are made at full Professor, Associate and Assistant level depending on research, teaching record and business experience.
- All these positions are based in **France** (Lyon - Paris)
- Rank of appointment and salary will be commensurate with qualifications and experience. Salary and conditions will be competitive with leading European Business Schools
- Successful candidates are expected to start by **May, 2027.**
- We strongly encourage people of all backgrounds (gender, ethnic background, nationality) to apply.

- Willingness to be based in Paris or the surrounding area

THE SCHOOL

Founded in 1872, emlyon business school is one of the oldest business schools in Europe. It belongs to the top 1% of business schools worldwide recognized by the triple accreditation: EQUIS, AACSB, and AMBA.

emlyon business school welcomes 9,260 students from 130 nationalities across its three campuses in Lyon, Shanghai, and Paris. The School relies on a Faculty of 174 international professors and researchers, as well as a network of 220 academic partners, to deliver top-quality trainings recognized in the world's best rankings. It boasts a community of 48,000 alumni.

As a Mission-driven company since 2021, emlyon business school cultivates the ability to drive change in resonance with the world by placing the hybridization of skills with social and environmental responsibility at the core of its training programs, supported by teaching methods that combine action and thinking. emlyon has endorsed the European Charter for researchers and is awarded HR excellence in research by the European Commission. The HR Strategy for Researchers (HRS4R) is available at the following link: https://em-lyon.com/en/faculty-and-research/hr-strategy-for-researchers

THE ENVIRONMENT

emlyon business school is at the center of a vibrant ecosystem of large universities with excellent research teams in engineering, computer science, natural sciences, social sciences, and the humanities (see: https://www.lyoncampus.com/en/welcome/lyon-a-city-of-innovation)

Lyon is the second largest city in France, with a long entrepreneurship tradition and a solid digital industry.

Further information

- About **emlyon** business school: http://www.em-lyon.com/en/

THE APPLICATION SHOULD CONSIST OF

- A cover letter explaining the fit with the teaching track and **emlyon tech school**.
- A CV detailing teaching experience, courses developed, student supervision, industry experience and relevant collaborations with companies.
- A teaching portfolio including a teaching statement, sample syllabi or assignments, and available evidence of teaching quality, such as student evaluations or peer observations.
- One or two examples of applied courses or projects in which students built software

or AI systems, explaining the candidate's contribution, with links to code or demonstrations where available.

- Representative publications or other intellectual contributions, where available.
- Contact details for two referees able to comment on the candidate's teaching and academic contributions

All application materials should be submitted in English. The application materials will not be returned.

Candidates are strongly encouraged to apply as soon as possible as review of applications will begin immediately.

Interested candidates should apply electronically through emlyon business school recruitment webpage:

HERE

RECRUITMENT PROCESS

emlyon tech school complies with the Open, Transparent and Merit-based Recruitment principles as stated in the European Code of Conduct for the recruitment of researchers.

- The selection committee is appointed by the Head of department and composed of three to eight professors, ensuring a balanced representation of gender, national origin, and professor grades.
- Pre-selection step: the selection committee reviews all the applications to short-list the candidates who meet the most criteria as described in the candidate's characteristics.
- Short-listed candidates are invited to a recruitment day (held by videoconference in most cases) with: a) a job talk presentation
  b) one-on-one interviews with committee members.

Each permanent professor attending the job talk completes an assessment grid, and the results are aggregated to identify the top one and top two applicants. Finalists are interviewed by the Dean for Faculty & Research and/or the Associate Dean for Research. The final decision is communicated by the Dean for Faculty & Research.

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