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JOBS IN BUSINESS SCHOOLS

Assistant / Associate Professor of Business Analytics and Artificial Intelligence

Company:
ESCP Business School

Location:
France / Paris

Discipline:
Business Analytics and Artificial Intelligence

Employment Type:
Permanent Full-time

Posted:
26/10/2026

Contact Person:
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ESCP Business School

Assistant/Associate Professor of Business Analytics & Artificial Intelligence – Paris

ESCP Business School seeks applications for an Assistant or Associate Professor position in Business Analytics and Artificial Intelligence, with a starting date of September 1st, 2027. We are looking for a candidate who is motivated to conduct excellent research, teach and exhibit organizational citizenship to join the Information & Operations Management department at the Paris campus.

ESCP offers a stimulating research environment including a research seminar series, a Ph.D. program, and generous research funding. Appointment level and salary will depend on the candidate's experience and academic achievements.

Requirements

- A PhD (or equivalent international degree) in business, information systems, artificial intelligence, computer science, data science or related fields.
- A demonstrated track record of, or demonstrated potential for, publishing research in leading international academic journals
- A commitment to teaching excellence and the ability to teach undergraduate as

well as postgraduate and executive audiences
- The drive to become a leading scholar in the field of business analytics.
- Fluency in French or another EU working language (besides English) is not necessary but highly appreciated.
- Those close to completion of their PhD may be considered for appointment on an exceptional basis.

Responsibilities

The successful candidate will be expected to contribute to discipline-based scholarship with outputs including peer reviewed publications at high international standard.

S/he applicant should be willing to teach in all our programs at the Paris campus covering different topics (e.g. mathematics, data analytics, analytical modelling, machine learning, optimization, digital transformation, programming (python & R), artificial intelligence (generative/agentic), etc.). We particularly welcome candidates with an interest in, and appetite for, academic service, program development and leadership responsibilities as part of their future contribution to the school. Willingness to work with colleagues from other campuses (Berlin, London, Madrid, Turin, and Warsaw) is highly appreciated. Furthermore, candidates should demonstrate skills in developing relationships with companies, professional organizations, media and social networks to expand and promote the reputation of ESCP Business School and its programs.

Application details:

Please submit your application package through the Interfolio platform at **apply.eu1.interfolio.com/118213** , with the following documents (separate files, in PDF format):

1. a letter of interest (including a brief outline of the candidate's motivation);
2. a curriculum vitae with a list of publications and ongoing projects;
3. three samples of scholarly writing (e.g., published research or working papers);
4. a research statement;
5. a teaching statement;
6. contact information of 3 references;
7. teaching evaluations from the past two years (if applicable);
8. copies of diplomas.

Closing date: December 1st, 2026

Candidates who are successfully shortlisted to the next stage of recruitment will be contacted in early January.

If you have any questions about the application process, please email us at iom@escp.eu or contact the department coordinator Professor Lynn Farah (lfarah@escp.eu).

About ESCP Business School

Established in 1819 ESCP Business School welcomes more than 11,000 students and 6,000 executives from 140 nationalities every year, offering them a wide range of general management and specialized programs. The school's academic excellence is recognized through four leading accreditations (AACSB, EQUIS, EFMD MBA & EMBA), which reflect the high standards ESCP upholds to support the academic development of its students.

ESCP Business School is further strengthening its unique international value proposition to students and the research community by growing in the disciplinary area of business analytics and artificial intelligence. ESCP's MSc in Business Analytics and AI program is ranked #11 (top 5% worldwide) by QS global ranking in business analytics master's programs. Moreover, in September 2026, ESCP launched its School of Technology, a new, cross-campus school built on a hybrid model of management, science and technology, designed to train leaders who can understand and direct technological transformation across industries. Its scope spans strategic domains from artificial intelligence to energy, health and cybersecurity, and its plans include a research lab dedicated to management and technology, a Bachelor in Management, Science & Technology (BSc) and several MSc programs.

For more information about the school please visit our website on escp.eu

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