

[HEC Lausanne](#) (the Faculty of Business and Economics of the University of Lausanne) looks for candidates for a position full time as

**Assistant Professor (Tenure Track as Associate Professor)**

in

**Management Information Systems and Digital Innovation**

Starting on February 1<sup>st</sup>, 2024 or on a mutually agreed date.

Candidates must hold a PhD in **Information Systems** or a related discipline. They should have an excellent and promising research and publication record in the field of **Management Information Systems (MIS)** with a clear interest in topics around **digital innovation** and related topics (e.g., design of new and improved products/processes/services through digital technologies, digital innovation methods, digital entrepreneurship) as well as their practical applications. We seek applicants with a proven ability to conduct top research in the field, to publish in leading international IS journals and conferences and the capacity to attract research funds.

In line with the strategy of the faculty, preference will be given to candidates who do research on topics connected to **digital innovation** and have teaching experience with MIS courses on Bachelor and Master level. Successful candidates will be expected to be able to teach in French and English **after two years**. All research methods are welcome but experience with qualitative and design sciences research methods is strongly appreciated.

Seeking to promote an equitable representation of men and women among its staff, the University strongly encourages applications from women (<http://www.unil.ch/egalite>)

The new professor will be a member of the Department of [Information Systems Department](#) at HEC Lausanne. We offer attractive teaching loads and an excellent research environment.

**Applications must be submitted via HEC's website:**

<https://www.unil.ch/hec/jobs>

A more detailed job description is available at the top of the job posting.

Applications should be submitted by **September 30, 2023** (11:59 pm local time) via the above link (only applications submitted through this link will be considered).



UNIL | Université de Lausanne

HEC Lausanne

Please fill in the electronic application form, and upload curriculum vitae, cover letter, publications list, teaching evaluations (if available), the names and addresses of three references.

Additional information may be obtained from **Prof. Stephanie Missonier** (member of the IS Department and the search committee rapporteur), ([stephanie.missonier@unil.ch](mailto:stephanie.missonier@unil.ch)), or **Prof. Christine Legner** (member of the IS Department) ([Christine.legner@unil.ch](mailto:Christine.legner@unil.ch)), HEC Lausanne, University of Lausanne.

UNIL supports young researchers: [www.unil.ch/graduatecampus](http://www.unil.ch/graduatecampus).

The University of Lausanne (UNIL) is located in Lausanne, by the Lake Geneva, one of the economic and intellectual hubs of Switzerland and Europe, a 40-minute train ride from Geneva airport.

HEC Lausanne



Le Décanat | Ressources Humaines Académiques

[Hecdoyen@unil.ch](mailto:Hecdoyen@unil.ch) // [HEC-rhacad@unil.ch](mailto:HEC-rhacad@unil.ch)

[www.hec.unil.ch](http://www.hec.unil.ch)

