### Information Management

**Degree conferred**  
Master of Arts in Information Management

**Languages of study**  
Study in two languages, in French and German. A number of lectures will be in English.

**Commencement of studies**  
Commencement of studies in the Autumn Semester (September) or in the Spring Semester (February)

**Access to further studies**  
Ph.D.

The Master's programme comprises a first group of classes in information management and decision support, a second group in computer science, and a third group of optional classes in management. Students can create their personalized curriculum. In these groups, they have full access to the Swiss Joint Master in Computer Science, a programme jointly offered by the Universities of Fribourg, Bern and Neuchâtel. Over 60 courses are available, most of which are taught in English. Practice-orientation is incorporated in the topics addressed (e-business, e-commerce, e-government, supply chain management, revenue management, etc). It is also reflected in the internship required as an integral part of the curriculum. Finally, the Master's thesis is typically completed on a problem in connection with a practical application.

**Learning outcomes and career openings**  
Offering a broad range of courses, coupled with a scientifically sound but practice-oriented approach, the Master of Arts in Information Management is particularly suited to preparing students for the job market, where interdisciplinary experience and practical skills are highly valued in qualified graduates. A Master's degree in Information Management enables students to fill advanced positions in diverse economic sectors, including financial industries, high-tech companies, journalism and entertainment, public administration, teaching and continuing education, research, automation, gaming and sports, communication technology, engineering and knowledge management. It also gives them the opportunity to continue their studies towards a Ph.D. degree, offering further interesting careers in industry and academia. Altogether, it opens excellent professional perspectives, as applied computer scientists are worldwide in high demand.

**Studies organisation**

**Structure of studies**  
90 ECTS credits, 3 semesters

**Curriculum**  
http://studies.unifr.ch/go/PWEqb

**Admission**  
Master's degree programmes are built on the knowledge and abilities that were acquired when obtaining a Bachelor's degree. 

Holders of a Bachelor's degree awarded from a Swiss university can be admitted to a Master's degree programme within the corresponding discipline (requires the acquisition of minimum 60 ECTS credits at Bachelor level in the corresponding discipline) without any additional requirements. The same applies to holders of a Bachelor's degree awarded by a foreign university, provided that the Bachelor's degree is recognised and considered equivalent by the University of Fribourg.

Holders of a Bachelor's degree awarded from a Swiss university or holders of a Bachelor's degree awarded by a foreign university, provided that the Bachelor's degree is recognised and considered equivalent by the University of Fribourg, can be admitted to a Master's degree programme within another discipline with prerequisites (must be successfully completed before starting the Master's degree programme) or additional requirements (can be completed during the Master's degree programme). According to existing agreements, holders of a
Bachelor's degree awarded from a Swiss university of applied sciences can also be admitted with prerequisites or additional requirements.

The respective conditions of admission for each Master's degree programme are reserved.

Alternatives

Also offered as a minor study programme (30 ECTS credits).

Contact

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