

KEY FACTS



Degree
Master of Science (M. Sc.)



Contents
Interdisciplinary discipline of business studies and computer science, which deals with the conception, development, and application of information systems in business, administration and increasingly in our private lives:



Language
English, German



Duration
4 semesters, full-time



Credits
120 ECTS



International
Semester abroad,
summer school
(optional)



UNIVERSITY
OF COLOGNE

FACULTY OF
MANAGEMENT, ECONOMICS
AND SOCIAL SCIENCE

APPLICATION PROCESS

- Application deadline: 15th June
- Applicants with a German bachelor degree apply via KLIPS
- Applicants with a non-German bachelor degree apply with their VPD document issued by uni-assist via KLIPS

REQUIREMENTS AND SELECTION PROCEDURE

A Bachelor degree or equivalent in the respective field (worth at least 180 ECTS credits). Applicants must meet the following requirements:

- At least 20 ECTS credits in Information Systems
- At least 30 ECTS credits in Business Administration and/or Economics
- At least 30 ECTS credits in Informatics and/or Mathematics and/or Statistics
- English language skills level B2 CEFR
- German language skills level C1 CEFR

The Admissions Board will communicate its decision by the end of July. Enrolment usually takes place in August.

CONTACT

WiSo Student Service Point

Telefon: +49 (0) 221/470-8818 :

wiso-studentenservice.uni-koeln.de



MASTER OF SCIENCE INFORMATION SYSTEMS

Double Qualification in Business Studies
and Computer Science

THIS PROGRAMME PROVIDES YOU WITH:

- theoretical and methodological basis for dealing with key issues such as data science, digital transformation and innovation, processes and business models as well as solutions for a sustainable society.
- education in the interdisciplinary field of information systems, which has its roots in computer science, economics, and business management.
- the key capability to bridge business management and computer science that is often required in the labour mar-

THIS PROGRAMME IS RIGHT FOR YOU IF YOU:

- have a bachelor degree in computer science, information systems, economics, business administration or related areas.
- provide technical skills related to mathematics and statistics, computer science, especially programming and coding.
- are interested to study in an international and intercultural environment.
- work as a team player, because working in groups is often practiced in seminars and is an important key factor for later work in companies.
- are ready to take the next step in your career as a broad-based information systems specialist in the corporate world.

Patrick

Student of M.Sc. Information Systems
at the WiSo Faculty

"The study of information system is characterised by a huge interdisciplinarity throughout economics, management, and information systems. What this programme makes unique is the combination between these two fields."