ANY FURTHER QUESTIONS?
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Exchange students and international degree-seeking students can contact Katharina Schroeder-Niederhacke at the Dean’s Office of the School of Business Informatics and Mathematics.

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MASTER OF SCIENCE (M.SC.)
IN BUSINESS INFORMATICS
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- apply their knowledge of computer science to business operations: they understand complex business processes and implement information systems in order to optimize these processes – knowledge which is in high demand in almost all sectors in a progressively digitalized world. Graduates of Mannheim’s Business Informatics program can be found in excellent positions in companies such as SAP, IBM, Accenture, McKinsey, BASF and in telecommunications firms.

- are the interface between management and IT: whether modeling information and communication systems, developing and adapting modern IT systems, or leading national and international IT projects, they combine comprehensive IT knowledge and a deep understanding of industries, contributing decisively to the success of an enterprise.

WE OFFER:

- High quality of education
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- One-year, practical team project integrated into the program of study
- Excellent job prospects and career opportunities
- Access to doctoral studies

STRUCTURE OF THE PROGRAM

The concept of the Master’s program in Business Informatics is characterized by flexibility and many opportunities to specialize.

Your career goals and personal interests will guide you into your specialization in one of the three areas: Business Informatics, Informatics and Business Administration.

In addition to its grounding in research, characteristic of the Master in Business Informatics program at the University of Mannheim is also its orientation to applicability, which is guaranteed through collaboration with renowned industrial partners.

A year-long team project offers the opportunity to take part in research ventures, which are interdisciplinary to a great extent, and to prepare optimally for a career in research.