ANY FURTHER QUESTIONS?
Visit us online: www.wim.uni-mannheim.de
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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UNIVERSITY OF MANNHEIM
SCHOOL OF BUSINESS INFORMATICS AND MATHEMATICS

Meet the challenges of the future!

Today, Business Informatics specialists are more in demand than ever and have excellent career prospects. While Business Administration graduates frequently lack the necessary technical understanding, and while Computer Science graduates tend to be deficient in understanding management terms of reference, the Business Informatics specialist resolves these problems with his or her interdisciplinary training.

International Office of the University of Mannheim
• Applications
• Agreements with partner universities
• Support for outgoing and incoming exchange students
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BACHELOR OF SCIENCE (B.SC.)
IN BUSINESS INFORMATICS
**WHY STUDY IN MANNHEIM?**

- Mannheim is an ideal place to study Business Informatics: there is hardly another university that offers such a high-caliber symbiosis of Business Informatics, Business Administration and Computer Science. This is further bolstered by outstanding contacts in industry and close dovetailing with the most important companies in the business software sector.
- The Business Informatics professors at Mannheim enjoy an outstanding reputation both within Germany and internationally.
- Thanks to the university’s geographic proximity to large and medium-sized IT companies in the Rhine-Neckar metropolitan region, there are many ways for students to gather practical experience as student trainees or interns during their degree programs.

**STRUCTURE OF THE PROGRAM**

The concept of the Bachelor’s program in Business Informatics is characterized by flexibility and opportunities to specialize, as opposed to the traditional “regimentation” of bachelor’s degree courses.

In the first four terms, the main priority is to establish the most important foundations of Business Informatics, Business Administration, Computer Science and Mathematics. Key qualifications which are very much in demand among employers, the so-called soft skills, play a significant part in the Bachelor’s program from the fourth semester onwards.

In the fifth and sixth term, students specialize by choosing between Business Informatics, Business Administration and Informatics as their main discipline. A number of courses are offered in English each year for international students.

**WE OFFER:**

- Teaching of the highest international standards
- The possibility of spending a term abroad at an accredited partner university
- A high level of practical orientation and outstanding contacts at companies in the IT region of Rhine-Neckar (Metropolregion Rhein-Neckar)
- Electives in Business Informatics, Informatics and Business Administration
- Superbly equipped libraries and lecture halls
- Outstanding career prospects