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The fields of business computing and mathematics hold important technologies to meet the major challenges of today's economy and society. With its research, the School of Business Computing and Mathematics contributes to the continuous development of methods applied in both fields. We teach mathematics and computing through innovative, interdisciplinary degree programs, and apply our methodology expertise to a wide range of projects in partnership with our partners from industry and research. Our key areas of research include complex dynamics modeling and analysis as well as managing large and complex data sets. In addition to individual chair research projects, the university is involved in the following interdisciplinary research projects and centers: Researchers at CRC 884 investigate why some reforms succeed while others fail, contributing to the public debate on the issue. The research training team has focused its research on probability theory and mathematical statistics. The Enterprise Systems Institute (InES) is an interdisciplinary organization that promotes exchanges between science and practice in the field of enterprise systems. The School of Business Computing and Mathematics offers programs in business and economics, business computing, and data science. With an extensive network of international partner universities, students have the opportunity to go through a semester abroad to gain valuable experience in another country. Thanks to its considerable economic strength and central location, the Rhine-Neckar region offers students excellent internship and employment prospects with regional employers such as SAP and BASF as well as many medium-sized businesses. Learn all you need to know about apps, course content, program structure, and career prospects. During your studies, you can spend one semester at one of our many partner universities abroad. Photo Credit: Emilie Orgler Learn who contacts questions about learning at our school, and read more about how to organize your research in your particular program. Please note! Guests are advised to register with their respective people by mail or phone before visiting. The offices of exam board can only be reached by e-mail. Learn more here. A detailed FAQ/information page for students about the most frequently asked questions about Corona can be found here. © Stefanie Eichler License Type: CC BY-SA 3.0 M.Sc. (Master of Science)Go to bachelor's Degree course website (or equivalent) in business, business/economics or computer science. An equivalent degree must include 30 ECTS in computing, 30 ECTS in business science or business computing, and 18 ECTS in mathematics or statistics. Minimum standard duration: 6 semesters required ECTS Credit: 180 Language RequirementsThe only the following are recognized as proof of your language level. English University recognizes language certificate? no information provided by the university For applicants with previous degree from the winter semester (starting in October) Summer semester (starting from April) Germany But EU CountryRest's world admissions /interview: Our graduates have excellent careers prospects.IT highly sought after professionals in the private sector. Depending on your preferences, you can choose different career paths: You can work in one of the core IT careers, such as a software developer, software architect, system engineer, or web developer. Other industries combine IT with other sectors, such as IT consulting, internal consulting, IT project management, and IT controllers. If you choose an IT-related profession, you will usually perform data processing operations or use available software applications. Graduates of the master's degree in business computer science hold positions in startups or established companies, such as SAP, Deutsche Bank or Microsoft.They are also eligible to pursue a Doctor's degree, which paves the way for a career in the academy. Germany - Western European Information Systems Management University of Mannheim - School of Business Computing and Mathematics University of Mannheim - School of Business Computing and MathematicsL 5, 5 68131 Mannheim For me, the Bachelor of Business Computer Science program formed a successful combination of Business Administration and Computer Science, which could hardly be more in line with current needs. I chose this program in search of the best possible preparation for my future professional career and with a goal in mind: to do my part in promoting digitalization. The fact that the University of Mannheim is one of Germany's best universities makes studying here very attractive. In addition, as a competitive athlete, I have access to the extensive support granted within the framework of the Rhine-Neckar Metropolitan Region Elite Student Scholarship, which helps me perform better at university while doing top sports. Serafin Schefold, Bachelor of Business Information (world champion of arts cycling) / Photo: Daniela Haupt Today, no business transaction can be concluded without a large amount of data and related information. Using computer software to process this data efficiently and having a computer perform automated tasks is attractive to me. The degree program stands out from others as it equips you with skills with a wide range of applications. This diversity creates an enjoyable learning experience. Philipp Ulm, Bachelor of Business Computer Science / Photo: Leonie Kopetzki I really like how the program combines Computer Science, Business Administration and Business Information With a variety of soft skills workshops. That exact combination is necessary in my current job as an IT consultant. The main abilities, presentation techniques and rhetoric, are also very useful in my daily work. Rusen Gül, B.Sc. B.Sc. Graduate in Business Information / Photo Credit: Elisa Berdica Degree: Bachelor of Science (B.Sc.) Standard study time: 6 semesters (3 years)ECTS credit: 180 Teaching languages: German, some courses taught in English Language Requirements: This program requires proof of German at C1 level. You must prove that you are very proficient in English. You can find more details by section five, sentence 1d of the selection statute (available only in German). Program begins: Fall Semester (September)School Academic Calendar: School of Business Computer and Math Semester Tuition: €190.30 (more) Tuition for international students from EU countries: €1,500 Tuition for a second degree: €650 Bachelor of Business Computer Program teaches students the basic principles of business computing, computer science, business administration and mathematics. Particular emphasis on computer science skills. Exercise courses, workshops and programming courses give students the opportunity to expand and apply their theoretical knowledge in practice. Students then choose majors in one of the majors in the fifth and sixth semesters. B.Sc.'s interdisciplinary structure in Business Computer, its practical orientation, and inclusion of soft skills workshops means that graduates of the program are sought after in the domestic and international labor market. Interdisciplinary and international links: Thanks to its partnership with the School of Business, one of the leading links of its kind in Europe, the program is characterized by an ideal combination of computer science and business administration. For students, this has the advantage that they get skills in both fields at the highest international level. It is also a partner of many international universities and has links with leading companies and emerging startups. This allows it to give its students a solid foundation on which they can start their careers. Small but powerful! The compact size of the program means students are guaranteed personal support. Professors at the School of Business Computing and Mathematics are the best in their field both in Germany and abroad. Flexibility after graduation: Graduates B.Sc business it can go down a variety of routes. For example, you can pursue a master's degree in business administration, computer science, or business computer science. Program flyer (in German) Graduates of the program have great career prospects. Thanks to their IT skills and knowledge of the field, they often take positions at companies related to working with it managers and departments. Our graduates work at startups, medium-sized companies, and at large organizations such as SAP, BASF, Microsoft, and Deutsche Bank. You can become a software developer, web developer, IT consultant, or IT project manager. graduate pursuing an academic career in social investigation technology topics such as big data, industry 4.0 and machine learning. Business computer students should: like IT (but you don't need to have any prior knowledge in the field), find logical thinking and abstract fun, interested in economics, business administration and programming, like working in a team, be good at English. The Module Catalogue module category, available only in German, gives you an overview of the courses and their content. Degree Plan When it comes to planning your degree, note that the bachelor's degree program has a pre-defined structure. The degree plan gives you an overview of when you should make the ideal plan to take your various courses. However, you are under no obligation to keep this order. Sample course schedule This is how your course schedule for the first semester can be considered. Admission to degree programs at the University of Mannheim is not selective in the sense of a numerus clausus traditional (NC). Instead, we take into account the following criteria in the course of our selection: the average score achieved in your university entrance level, the scores achieved in German, Mathematics (double weight), your best foreign language and your best science or computer subjects, relevant work experience and extracurricular activities, evidence of a German level at the C1 level. Selection Rules You can find the correct requirements for the program in the selection statute, which is available only in German. ApplicationPlease note:Due to the current coronavirus crisis, the application deadline has been changed. The deadline for applications for the fall 2021/2022 semester will be announced soon. Read more: Pages of the Common Admissions Office, the following deadline applies: You can apply from May 15th to July 15th.The Candidate Aptitude Test application is required to take a gifted test, such as What will I learn? or sit-oriented tests, both available only in German. They must then submit proof that they have completed the test with their application. Photo Credit: Emilie Orgler Cookie Tracking is currently allowed. Tracking Cookies is not currently allowed. Allow tracking cookies

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