



Fact Sheet Hochschule Mannheim

General Information	
Name of Institution	Hochschule Mannheim (HSMA) Mannheim University of Applied Sciences
ERASMUS Code	D MANNHEI03
Website	www.hs-mannheim.de (German) www.english.hs-mannheim.de/the-university.html (English)
Information for Incoming students	Information on our website International Student Guide
President of Hochschule Mannheim	Prof. Dr. Astrid Hedtke-Becker
Address	Hochschule Mannheim Paul-Wittsack-Str. 10 68163 Mannheim Germany

International Office	
Head of the International Office	Ms Ann Müller
E-mail	head.io@hs-mannheim.de
Phone	+49 621 292 6447
Erasmus+ Institutional Coordinator	Ms Nicole Steinel-Rees
E-mail	erasmus.io@hs-mannheim.de
Phone	+49 621 292 6876
Assistance for incoming students	Ms Karin Plattner
E-mail	incoming.io@hs-mannheim.de
Phone	+49 621 292 6588

Academic Year 2021/2022	
Winter Semester	Semester dates: 1 st September 2021 – 28 th February 2022 Classes begin: 28 th September 2021 Christmas break: 18 th December 2021 – 9 th January 2022 Classes end: 21 st January 2022 Exam Period: 31 st January 2022 – 18 th February 2022 Intensive German language course offered in September before classes start. For more information about course dates and placement tests, please contact Ms Katrin Heimerl, k.heimerl@hs-mannheim.de
Summer Semester	Semester dates: 1 st March 2022 – 31 st August 2022 Classes begin: 22 nd March 2022 Spring break: 7 th June 2022 – 10 th June 2022 Classes end: 1 st July 2022 Exam Period: not published yet Intensive German language course at intermediate level: two weeks in March 2022 before classes begin. For more information about course dates and placement tests, please contact Ms Katrin Heimerl, k.heimerl@hs-mannheim.de

Erasmus+ Nomination Procedure

Please send all nominations to erasmus.io@hs-mannheim.de. Please provide the following information in the nomination:

- Name of student
- E-Mail address of student
- Study cycle of student (Bachelor or Master)
- Department of study at the Hochschule Mannheim

Erasmus+ Application Procedure

Students need to submit complete applications as one PDF document via e-mail to erasmus.io@hs-mannheim.de by the respective deadlines listed below.

The student application consists of:

- [Application Form](#)
- Curriculum vitae
- Letter of motivation
- Transcript of records
- Proof of knowledge of German
- Proof of knowledge of English, if student is planning to take courses taught in English
- Erasmus+ Learning Agreement

Erasmus+ Application Deadlines

Winter Semester	31st May
Summer Semester	15th November

Living in Mannheim

Information about Mannheim	<p>The city of Mannheim is located in the federal state of Baden-Württemberg, where the rivers Rhine and Neckar converge. The world-famous Heidelberg is only a stone's throw away.</p> <p>Mannheim has roundabout 310,000 inhabitants. This makes it the third largest city in Baden-Württemberg after Stuttgart and Karlsruhe. Mannheim scores with many metropolitan qualities and has a diverse cultural offering, but has retained a bit of small-town charm. The chaos and anonymity of the big city are alien to her.</p> <p>Mannheim is home to people from around 170 different nations. Diversity, acceptance and cosmopolitanism are values that are actively lived in Mannheim. Find out more: www.visit-mannheim.de/en</p>
Accommodation	In student residences operated by Studierendenwerk Mannheim (Approx. 200-425 €/month)
Cost of living	Min. 700,- €/month

Visa requirements






EU nationals	No visa required
Non-EU nationals	For information on visa requirements students can check with our Federal Foreign Office .

Health insurance	
All students in Germany must have health insurance. For more information see our International Student Guide .	
EU nationals	In most cases, EU nationals have an EHIC (European Health Insurance Card) and do not need to take out additional health insurance in Germany.
Non-EU nationals	Non-EU nationals should check if they are sufficiently insured.


Language of instruction	
German	Most courses in our study degrees are taught in German. Intensive German language classes are offered at our Language Center before classes begin.
English	Certain departments of the university offer courses in English, please see course catalogue below.

Departments & Departmental Coordinators	
Biotechnology <i>Biotechnologie</i> Department website	Prof. Dr. Karin Arregui k.arregui@hs-mannheim.de +49 621 292 6812
Electrical Engineering <i>Elektrotechnik</i> Department website	Prof. Dr. Martin Junker m.junker@hs-mannheim.de +49 621 292 6522
Design <i>Gestaltung</i> Department website	Prof. Kai Beiderwellen k.beiderwellen@hs-mannheim.de +49 621 292 6844
Computer Science <i>Informatik</i> Department website	Prof. Dr. Markus Gumbel m.gumbel@hs-mannheim.de +49 621 292 6246
Information Technology <i>Informationstechnik</i> Department website	Prof. Dr. Mark Hastenteufel Contact person for Bachelor students m.hastenteufel@hs-mannheim.de +49 621 292 6546 Prof. Dr. Eckart Körner Contact person for Master students e.koerner@hs-mannheim.de +49 621 292 6552
Mechanical Engineering <i>Maschinenbau</i> Department website	Prof. Dr. S. Haupt s.haupt@hs-mannheim.de +49 621 292 6201
Social Work <i>Sozialwesen</i> Department website	Prof. Dr. Katharina Müller katharina.mueller@hs-mannheim.de +49 621 292 6724
Chemical Process Engineering <i>Verfahrens- und Chemietechnik</i> Department website	Prof. Dr. Werner Diewald w.diewald@hs-mannheim.de +49 621 292 6805
Engineering and Management <i>Wirtschaftsingenieurwesen</i> Department website	Ms Sarah Onigbanjo international@wing.hs-mannheim.de +49 621 292 6409 Prof. Dr. Stephan Altmann international@wing.hs-mannheim.de +49 621 292 6089



Course Catalogue	
Biotechnology <i>Biotechnologie</i>	<p>Bachelor courses, description in German: Bachelor Biologische Chemie Bachelor Biotechnologie</p> <p>Master courses, description in English:  Master Biotechnology</p>
Electrical Engineering <i>Elektrotechnik</i>	<p>Bachelor courses, description in German: Bachelor Elektrotechnik</p> <p>Bachelor courses, description in English:  Bachelor Electrical Engineering</p> <p>Master courses, description in German: Master Elektrotechnik Master Mechatronik Bachelor and Master Ingenieurpädagogik</p>
Design <i>Gestaltung</i>	<p>Bachelor courses, description in German: Bachelor Kommunikationsdesign</p> <p>Master courses, description in German: Master Kommunikationsdesign</p>
Computer Science <i>Informatik</i>	<p>Bachelor courses, description in German: Bachelor Cyber Security Bachelor Informatik Bachelor Medizinische Informatik Bachelor Unternehmens- und Wirtschaftsinformatik</p> <p>Master courses, description in German: Master Informatik</p>
Information Technology <i>Informationstechnik</i>	<p>Bachelor courses, description in German: Bachelor Informationstechnik/Elektronik Bachelor Medizintechnik Bachelor Technische Informatik Bachelor Mechatronik (Schwerpunkt Mechatronik in der Elektronik)</p> <p>Master courses, description in German: Master Informationstechnik und Medizintechnik</p> <p>Master courses, description in English:  Master in Information Technology</p>
Mechanical Engineering <i>Maschinenbau</i>	<p>International semester, courses in English </p> <p>Bachelor courses, description in German: Bachelor Maschinenbau Bachelor Mechatronik (Schwerpunkt Mechatronik im Maschinenbau)</p> <p>Master courses, description in German: Master Maschinenbau</p> <p>Summer School  6-week summer school (May to June) with courses in English, more information can be found here.</p>



Course Catalogue continued	
Social Work <i>Sozialwesen</i>	Bachelor courses , description in German: Bachelor Soziale Arbeit Master courses , description in German: Master Soziale Arbeit
Chemical Process Engineering <i>Verfahrens- und Chemietechnik</i>	Bachelor courses , description in German: Bachelor Chemische Technik Bachelor Nachhaltige Technische Prozesse Bachelor Verfahrenstechnik Master courses , description in German: Master Verfahrens- und Chemietechnik
Engineering and Management <i>Wirtschaftsingenieurwesen</i>	Bachelor courses , description in German and English:  Bachelor Wirtschaftsingenieurwesen Bachelor Wirtschaftsingenieurwesen International (Engineering and Management International) Master courses , description in German and English: Master Wirtschaftsingenieurwesen

