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<p>Architecture Diploma Architecture² B.Sc. Architecture² M.Sc. Architecture</p>	<p>Interdisciplinary Study Program M.Sc. Commercial Vehicle Technology^{1,2} (partly taught in German)</p>
<p>Biology B.Sc. Molecular Biology² M.Sc. Biology¹ (specializing in Microbial & Plant Biotechnology, Neurobiology, Molecular Cell Biology, Ecology)</p>	<p>Mathematics B.Sc. Mathematics B.Sc. Econometrics M.Sc. Mathematics¹ M.Sc. Mathematics International¹ M.Sc. Econometrics¹ M.Sc. Technometrics¹ M.Sc. Actuarial & Financial Mathematics¹</p>
<p>Business Studies & Economics B.Sc. Business Studies² B.Sc. Business Studies with Technical Qualifications² B.Sc. Industrial Engineering & Management² (specializing in Chemistry, Computer Science, Electrical Engineering, Mechanical Engineering or Process & Environmental Engineering) M.Sc. Business Studies M.Sc. Business Studies with Technical Qualifications M.Sc. Industrial Engineering and Management (specializing in Chemistry, Computer Science, Electrical Engineering, Mechanical Engineering or Process and Environmental Engineering)</p>	<p>Mechanical & Process Engineering B.Sc. Mechanical Engineering² B.Sc. Mechanical Engineering with a minor in Economics² B.Sc. Energy & Process Engineering² B.Sc. Biological & Chemical Engineering² M.Sc. Product Development in Mechanical Engineering M.Sc. Vehicle Engineering M.Sc. Materials Science & Engineering M.Sc. Production Engineering M.Sc. Computational Engineering M.Sc. Mechanical Engineering with a minor in Applied Computer Science M.Sc. Mechanical Engineering with a minor in Economics M.Sc. Energy & Process Engineering M.Sc. Biological & Chemical Engineering M.Sc. Digital Process Engineering¹ (from WS 2025/26)</p>
<p>Civil Engineering B.Sc. Civil Engineering B.Sc. Immobilien & Facilities - Management & Technik^{2partly} M.Sc. Civil Engineering - Infrastructure, Water & Mobility M.Sc. Civil Engineering - Construction Engineering M.Sc. Environmental Engineering M.Sc. Immobilien & Facilities - Management & Technik^{2partly}</p>	<p>Physics Diploma Physics B.Sc. Physics B.Sc. Technophysics² B.Sc. Biophysics² M.Sc. Advanced Quantum Physics¹ M.Sc. Quantum Technologies & Engineering - Erasmus Mundus Master-¹ M.Sc. Biophysics M.Sc. Physics M.Sc. Technophysics</p>
<p>Chemistry B.Sc. Chemistry B.Sc. Food Chemistry² B.Sc. Chemistry with a focus on business management² M.Sc. Chemistry M.Sc. Toxicology² M.Sc. Food Chemistry² M.Sc. Business Chemistry</p>	<p>Social Sciences B.A. Integrative Social Sciences² B.Sc. Sports Science & Health² M.A. Integrative Social Sciences M.Sc. Cognitive Science^{1,2} M.A. Politics: Globalisation & Digitisation¹ (partly taught in English) M.A. Sociology & empirical social research¹ (partly taught in English)</p>
<p>Computer Science B.Sc. Computer Science B.Sc. Social Computing² M.Sc. Computer Science¹ M.Sc. Social Computing¹ PhD Program Computer Science¹</p>	<p>Spatial & Environmental Planning B.Sc. Spatial Planning² M.Sc. Urban & Regional Development² M.Sc. Environmental Planning and Law² M.A. Border Studies²</p>
<p>Electrical & Computer Engineering B.Sc. Electrical & Computer Engineering B.Sc. Media & Communication Technology M.Sc. Media & Communication Technology M.Sc. Electrical & Computer Engineering (partly taught in English) M.Sc. Embedded Computing Systems¹ M.Sc. Automation and Control¹ M.Sc. European Masters in Embedded Computing Systems¹</p>	<p>All study courses also online:  B.Sc./M.Sc. = Bachelor/Master of Science B.A./M.A. = Bachelor/Master of Arts ¹international (taught in English) ²starts in winter semester only</p>

© International Affairs: 03.2024 (Please note: This is an overview of relevant study courses for international applicants. All RPTU study courses can be found here: rptu.de/studium/studienangebot)

Apply well in advance of these deadlines: July 15 (Winter Semester) & January 15 (Summer Semester)

Language Requirements for a Bachelor or Master Program (taught in German)

If your secondary school diploma was not issued in Germany or at a German School abroad, you must prove a minimum proficiency level in German. The language skills at the moment of applying for admission differ from the skills at the moment of enrollment at our university:

1. German required for your application

You must verify that you have attained skill level B-1 in German by one of the following documents:

- » B-1 exam from Goethe-Institut or the TELC („ZD“ = „German Certificate“)
- » Certificate from a language training center:
 - that clearly states „Successful completion of B-1 Skill Level.“
 - not older than 1 year
 - submitted with your application, not at a later time

If you are already in Germany and have a good knowledge of German, but do not have any respective certificates as proof or if your certificates are older than 1 year, you can talk to the responsible contact person (Mr. Marcus Amberger: amberger[at]verw.uni-kl.de) personally. With sufficient knowledge of German you will receive a corresponding certificate for your application to Technische Universität Kaiserslautern. If your German is below skill level B-1, your application will be rejected. Your German language ability would be insufficient for participation in the DSH course at Technische Universität Kaiserslautern.

2. German required for the study programs

Naturally, you will need a better knowledge of German for your degree courses than the B-1 level.

- As an enrolled student of the University you can participate in German courses as preparation for the DSH-exam every semester
- If your German skills are already good enough, you can also directly take the DSH-exam every March or September. Your German skills will be examined in a placement test beforehand
- To start your studies, you need, e.g., the DSH exam with an overall test result of DSH-2 or DSH-3. Different certificates are also accepted as evidence of this skill level and you can then begin your degree program immediately, e.g.: German secondary school diploma, Graduation certificate from preparatory courses in Germany (“Feststellungsprüfung”), DSH diploma (registered at FaDaF) with a grade of DSH-2 or DSH-3 from a German university, telc C1 Hochschule, The Unicert III certificate, TestDaF certificate (at least TDN-4 in all sections).
- There are some master programs that require knowledge of a different language. Please refer to the appropriate examination policy for your course of study.

 <https://rptu.de/international/bachelor/home> | info@rptu.de

Apply well in advance of these deadlines: April 30 (Winter Semester) & October 31 (Summer Semester)

Language Requirements for an International Master Program (taught in English)

- » Proof of English Proficiency: TOEFL 550 paper based, 213 computer-based, 80 internet-based; IELTS 6.0 or equivalent (for EMECS-Program: TOEFL 600/250/95; IELTS 6.5 or equivalent)
 - » Proof of German Proficiency, if existing (mandatory for CVT program: Level A2)
- Please check details on the referring program website, since regulations might change.



 www.rptu.de/international/master/prospective-students/application-admission/language-requirements | refinta-info@rptu.de

General information on Certificates & Documents

For undergraduate programs:

- APS (for applicants of the People’s Republic of China & Vietnam)
- Foreign educational certificates such as a school report card must be equivalent to the German Abitur if they are to be recognized as a university entrance qualification. Since the German Abitur is achieved after 12 years, you should at least verify your attendance of the middle school. If you have already passed your gaokao or even started studying, then you should send copies and certified translations of those documents as well.
- Detailed Curriculum Vitae

 <https://rptu.de/international/bachelor/home>
info@rptu.de

For graduate programs:

- Application form (see website ISGS or respective program website)
- Detailed Curriculum Vitae
- Certified copies of your Bachelor Certificate and transcripts
- Certified translation (German or English) of your Bachelor Certificate and transcripts
- Short description of the subjects covered in previous studies
- Short letter of motivation
- Two letters of recommendation
- GRE (strongly recommended, mandatory for Computer Science)
- APS (for applicants of the People’s Republic of China, Mongolia & Vietnam only)

 <https://rptu.de/international/master/prospective-students>
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Educational Science

B.A. Educational Sciences²

M.A. Educational Sciences²

(specializing in In-Company Training/Industrial Education, Early Childhood Education, Special Needs Education, Social Pedagogy)

Cultural And Social Sciences

B.A. Social and Communication Sciences²

M.A. Social and Communication Sciences²

Natural and Environmental Sciences

B.Sc. Environmental Sciences²

**M.Sc. Environmental Pollution Management
(Ecotoxicology)^{1,2}**

M.Sc. Environmental Sciences^{1,2}

M.Sc. Environmental Challenges & Human Responses^{1,2}

Psychology

B.Sc. Psychology²

**B.Sc. Human and Environment: Psychology,
Communication, Economy²**

M.Sc. Psychology²

All study courses
also online:



B.Sc./M.Sc. = Bachelor/Master of Science

B.A./M.A. = Bachelor/Master of Arts

¹international (taught in English)

²starts in winter semester only