Friedrich-Alexander-Universität
Erlangen-Nürnberg

Supporting documents for applications for Master's degree programs/PhD programs at FAU

Applications for Master's degree programs are processed by the Master's Office rooms 0.032 and 0.048 (international applicants) or rooms 0.049 and 0.050 (German applicants), Halbmondstr. 6, 91054 Erlangen. Applications should be submitted exclusively via the online portal 'campo'. More information on the application procedure is available at: http://www.master.fau.eu

During the online application process at www.campo.fau.eu, you are requested to **upload** your application documents to the upload section as a PDF file. These include:

- **All documents which provide a record of your education** (secondary education certificate(s), transcript of records, university degree certificate (where applicable), diploma supplement, CV). In the case of qualifications obtained in countries other than Germany, officially certified copies are required for the qualifications and the translation thereof. A translation is not required for documents issued in German, English or French.
- Applicants who completed their first degree in **China or Vietnam** also require an **APS certificate which** must be uploaded when applying for a Master's degree program.
- **APS India**: Applicants who completed their first degree in **India** also require an APS certificate. **From summer semester 2025**, the APS certificate must be uploaded when applying for a Master's degree program. Please note: The APS certificate for India is already required with immediate effect when applying for a **study visa** in Germany. For more information on when to submit the APS certificate and what exceptions apply, please see https://www.fau.eu/studying/international-students/application-and-enrollment-for-international-applicants/applying-for-a-masters-degree-program-as-an-international-student/#aps-indien
- **All additional documents which are required by the specific program** (letter of motivation, proof of internships/placements, language certificates, etc.). See the table below for details.

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Please also note the following: Most of FAU's Master's degree programs are taught in German and therefore require international applicants to provide proof of a **high level of proficiency in German** (usually DSH 2/TestDaF 4 or equivalent). All Master's degree programs that require this level are marked with * in the table below. More information about German language courses, German language proficiency and equivalent language certificates is available at www.master.fau.eu

Faculty of Humanities, Social Sciences, and Theology	
Master's Degree Program	**Additional supporting documents**
Antike Sprachen und Kulturen/ Ancient Languages and Cultures (MA)*	
Arabistik, Islamwissenschaft, Semitistik/ *Arabic, Islamic, and Semitic Studies* (MA)*	• Arabic proficiency: at least level B2 CEFR or 40 ECTS credits in Arabic courses or equivalent language certificates (e.g. UNIcert level II or higher)
Archäologische Wissenschaften/ Archaeological Sciences (MA)*	
Chinese Studies with an Optional Focus (MA) **New as of winter semester 2024/25**	• English proficiency: proof of level C1 CEFR • German proficiency: proof of level B2 CEFR • Proof of at least 10 ECTS credits in classical Chinese or equivalent (within one year)

Development Economics and International Studies (MA) **Suspended in winter semester 2026/27**	• English proficiency: proof of level C1 CEFR • Evidence of language proficiency can be provided by a certificate for passing a Test of English as a Foreign Language (TOEFL) or the test of the International English Language Testing System (IELTS) at level C1 or higher or by providing equivalent proof (please refer to the table of equivalence published by the FAU Language Center). • A letter of application in English, no more than two pages in length, in which the candidate explains why they are qualified for admission to the degree program. • If available: proof of qualified practical experience in the field of development economics as well as a description of relevant professional experience written in English by the applicant (description of tasks and responsibilities), one page in length.
Digital Humanities (MA) *	• English proficiency: proof of level B2 CEFR
Digitale Japanstudien/ *Digital Japanese Studies* (MA)*	• A sound knowledge of Japanese: You must submit proof that you have completed an undergraduate degree in the subject or have passed the Japanese Language Proficiency Test (JLPT) level N2 or another equivalent language test (e.g. UNIcert II or CEFR B2).
English Studies (MA)*	• English proficiency: level C1 CEFR • A writing sample produced by the applicant within the context of their first degree of 5 to 20 pages, written in English (e.g. an academic essay/term paper/research paper or a part of the final thesis). This writing sample must demonstrate the applicant's expertise in the field of English Studies and/or American Studies. The writing sample has to be submitted only by applicants defined at https://www.anglistik.phil.fau.de/degree-programs/ma-english-studies/
Erziehungswissenschaftlich-Empirische Bildungsforschung/ *Educational Research on Learning and Instruction* (MA)*	• **For applicants with an average grade of between 3.01 and 3.5:** Proof of a placement lasting at least three months in the field of education science or education research with a research-oriented, academic focus
Ethik der Textkulturen/ *Ethics of Textual Cultures* (MA) (Elite Graduate Program)*	• Independently written essay on your interpretation of the degree program's aim and the topics (maximum 4 pages) • Proof of any extra-curricular course or examination achievements attained or periods of study completed, for example language courses, participation in conferences or work as a student assistant • Proof of any practical experience gained, in particular internships, work as a student trainee, vocational training, voluntary work For international applicants: German proficiency of at least DSH 2 or equivalent
Germanistik/ *German Language and Literature* (MA)*	• For international applicants: DSH 2+ C2: GDS, alternatively DSH3, TestDaF 5 or UNIcert4
Gerontologie/ *Gerontology* (MSc)*	• A letter of application of no more than 2 pages in length outlining how your previous qualifications relate to the field of Gerontology.
Geschichte/ *History* (MA)*	• Good proficiency in Latin and proficiency in a modern foreign language at level B2 CEFR
Human Rights (MA)	• English proficiency: at least level C1 CEFR • A short essay discussing the following aspects on two pages: 1. Describe and reflect on a human rights project that you completed during or outside of your studies. 2. Describe a specific instance of a human rights violation and explain why you think this constitutes a human rights violation. 3. What do you think is the biggest human rights issue in your country? Why? • If available: Proof of qualified practical experience or voluntary work in the field of human rights as well as a description of relevant professional experience written in English by the applicant (description of tasks and responsibilities), one page in length.

Islamisch-Religiöse Studien/ *Islamic Theological Studies* (MA)*	• Arabic proficiency: at least level B2 CEFR or 40 ECTS credits in Arabic courses or equivalent language certificates (e.g. UNIcert level II or higher)
Kunstgeschichte/ *Art History* (MA)*	• Two modern languages at level B1 CEFR or one modern language at B1 + Latin (university entrance certificate)
Kunstpädagogik *Art Education* (MA)* New for winter semester 2025/26	• Letter of application of approximately 2 pages in length in which the applicant sets out the reasons why they are suited to the degree program • Detailed documentation of the applicant's own practical art work including approximately 20 artistic pieces of work
Learning Design – Digitale Transformation in der Bildung/ *Learning design- digital transformation in education* (MA)*	
Lehramtsbezogener Master Gymnasium/ *Teaching in Gymnasium schools* (MEd)*	
Lexikographie/ *Lexicography* (MA)	• Language proficiency: English/German: UNIcert B1
Linguistik/ *Linguistics* (MA) *	• German proficiency: Level C1 (CEFR): DSH 2- TestDaF 4 or equivalent language certificates
Literaturstudien – medial und transkulturell/ *Literature studies – across media and culture (MA)* *	• Proof of proficiency in another modern foreign language (e.g. English, French, Spanish or Italian) level B2 (CEFR) For international applicants: German proficiency of at least DSH 2 or equivalent
Medien – Ethik – Religion/ *Media, Ethics, and Religion* (MA)*	• If available, proof of work experience or internships in media production (a contract of employment, a reference or a similar document from the employer can be accepted) • If available: proof of non-academic achievements, in particular social, cultural or religious involvement (proof can be provided, for example, with a certificate from the relevant organization).
Medienwissenschaft/ *Media Studies* (MA)*	
Mittelalter und Frühe Neuzeit/ *Medieval and Early Modern Studies* (MA)*	• Proficiency in Latin and proficiency in two modern foreign languages (e.g. English, French or Spanish) of at least level B1 CEFR. Secondary education certificates and similar qualifications are accepted as proof.
Nahoststudien/ *Middle Eastern Studies* (MA)*	• Proof of Arabic proficiency of at least level B2 according to the Common European Framework of Reference for Languages (CEFR)
North American Studies: Culture and Literature (MA)	• English proficiency: level C1, TOEFL iBT 100+, IELTS 7.0 • An independently written essay of 1000–1500 words answering one of the questions published on the program website (see: https://www.anglistik.phil.fau.de/degree-programs/ma-north-american-studies/application-admission/)
Pädagogik/ *Education* (MA)*	
Philosophie/ *Philosophy* (MA)*	
Physical Activity and Health (MA)	• English proficiency: at least level B2 CEFR or TOEFL • Letter of application in English (1-2 pages)

Politikwissenschaft/ *Political Science* (MA)*	• English: at least level C1 or UNIcert III (within one year) • If the first degree is in a different, related subject: an explanation in writing of aspects studied related to the subject.
Psychologie/ *Psychology* (MSc)* (admissions restrictions)	• **In all cases:** A complete transcript of records stating average grade and ECTS credits obtained to date must be submitted. • Certificate of first university degree (for more information see explanations at https://www.fau.eu/studying/international-students/application-and-enrollment-for-international-applicants/applying-for-a-masters-degree-program-as-an-international-student/#application-for-the-masters-degree-program-in-psychology • In order to be admitted to a higher semester applicants must have achievements that can be credited and used to determine their level. If admission is granted, the confirmation of accredited seminars must be presented during enrollment.
Psychologie mit Schwerpunkt Klinische Psychologie und Psychotherapie/ *Psychology with a focus on Clinical Psychology and Psychotherapy* (MSc)* (admissions restrictions)	• A complete transcript of records stating average grade and ECTS credits obtained to date must be submitted. • Bachelor's degree certificate or undergraduate degree; further information is available here • For applications for entering the first semester of study: Individual confirmation of professional accreditation for the Bachelor's degree. This may be confirmed by one of the following documents: ○ Transcript of Records ○ Bachelor's certificate or graded degree certificate ○ Template for confirming the professional accreditation of a degree program. ○ Confirmation of employment qualifying for entry into a profession (BQT I), of at least 240 hours according to Section 14 PsychThApprO • Applications for a higher semester: ○ In order to be admitted to a higher semester, applicants must have achievements that can be credited and used to determine their level. If admission is granted, the confirmation of accredited seminars must be presented during enrollment. ○ Please submit applications for accreditation to klips-master@fau.de as soon as it is clear which modules will be completed by the end of the semester to allow an initial assessment of which achievements can be credited. The final decision on accreditation will be issued as soon as the final academic record has been received. This must be received by March 10 for the summer semester or September 5 for the winter semester.
Schriftmedienkultur und Digitale Transformation/ *Textual cultures and digital transformation* (MA)*	• Letter of application (2 to 3 pages demonstrating the relevance of the applicant's qualifications to the degree program) Only for prospective students with a final grade/average grade of between 2.51 and 3.00 (German grading system) in a subject-specific degree, or between 1.00 and 3.00 in a subject-related degree.
Soziologie/ *Sociology* (MA)*	• Written assignment submitted during Bachelor's degree, or Bachelor's thesis if applicable
Theater–Forschung–Vermittlung/ *Theater–Research–Transfer* (MA)*	• An essay of between 3 and 5 pages answering one of the questions published on the program website (see: http://www.theater-medien.phil.fau.de/studium/master-studiengaenge/theater-forschung-vermittlung/)

Friedrich-Alexander-Universität
Erlangen-Nürnberg

Faculty of Business, Economics, and Law	
Master's degree program	**Additional supporting documents**
Economics (MSE) (MSc)	• Proof of any stays abroad and relevant internships (if applicable) • English proficiency at level B2 CEFR (TOEFL iBT 90, IELTS 6,5) • Letter of application in English (max. 2 pages demonstrating the relevance of the applicant's qualifications to the degree program)
Finance, Auditing, Controlling,Taxation (FACT) (MSc)*	• English proficiency of at least level B2 CEFR (TOEFL, IELTS) • Proof of FACT-related work experience (references or certificates; the documents must include the period of employment, the exact number of weekly working hours and a description of the task carried out), if available • German language proficiency at least DSH 2 with a score of 74% or above in written and oral examination. Further information can be found at https://www.fact.rw.fau.de/master-fact
Gesundheitsmanagement und –ökonomie (MIGG)/ *Health Management and Health Economics* (MSc)*	• If the first degree is not in business and economics: Proof of knowledge in business and economics worth at least 60 ECTS credits acquired during a relevant degree (excluding Bachelor's thesis), of which 1. At least 50 ECTS credits were acquired in business and economics, of which at least 5 ECTS credits are from modules in economics, 2. At least 5 ECTS credits in statistics and 3. A further 5 ECTS credits either in business and economics or in statistics • Proof of practical or vocational experience in healthcare (apprenticeship, work experience or internships), if applicable • Proof of subject-related knowledge in health management or health economics from a previous degree program, if applicable
International Business Studies (MIBS) (MSc)	• Proof of excellent proficiency in English equivalent to at least C1/CEFR, TOEFL iBT at least 100 / IELTS at least 7.0 (not older than 2 years) or equivalent • Proof of relevant stays abroad (at least three months at a time), in particular study abroad, internships abroad or other experience abroad • Proof of proficiency in languages other than English if applicable • Application video (standard video format, approx. 90 seconds).
International Information Systems (IIS) (MSc)	• English proficiency of at least level C1 (CEFR); at least TOEFL iBT 100, IELTS 7.0, UNICert III, CAE or CPE or comparable • If applicable: proof of relevant stays abroad, professional training/experience, or Internships • Adequate knowledge of a further foreign language (other than English and native language(s))
Management (MSc)	• Proof of passing admissions examination or Graduate Management Admission Tests® (GMAT) with at least 600 points or Graduate Management Admission Tests Focus Edition® (GMAT Focus Edition) with at least 565 points; not older than 2 years • Proof of German proficiency of at least level DSH2 or • Proof of English proficiency of at least level C1 (GER) (TOEFL iBT 105; IELTS 7,5) • If applicable: stays abroad, relevant work experience
Marketing (MSc)*	• Two-page essay (German or English) discussing the article published on the Master's in Marketing website https://www.masterinmarketing.rw.fau.de/zulassung/#diskussion-fachartikel • Proof of subject-specific knowledge (module descriptions for statistics and marketing)
Recht und Informatik / *Law and Computer Sciences* (LLM)*	• Letter of application • Proof of German proficiency of at least level DSH 2

Sozialökonomik/ *Socioeconomics* (MSc)*	• Proof of basic knowledge in social sciences if first degree is in economics and vice versa; proof of basic knowledge in empirical social research and statistics; • Proof of a subject related internship, minimum 6 weeks (within one year) • Other internships, stays abroad, vocational training, professional experience; work as a student assistant, if applicable • Evidence of training in statistical analysis software (e.g. STATA, SPSS or R), if applicable • Proof of English proficiency of at least level B2 (CEFR) Vantage or Upper Intermediate • Sample of your work in German or English (10–30 pages) relevant to the subject of the degree program.
Wirtschaftspädagogik/ *Business Education* (MSc)*	• Research proposal (8 pages in length; see Chair of Business Education website for topic and information sheet)

Faculty of Sciences	
Master's degree program	**Additional supporting documents**
Chemistry (MSc)	• Letter of application (1-2 pages) – Submission is recommended • English proficiency at level B2 CEFR (Vantage or Upper Intermediate), not applicable for native speakers and applicants who have completed a Bachelor's degree taught in English • GRE, GATE or GAT (applies to certain international applicants) Applicants with nationalities from a country that is not a signatory state of the Lisbon Convention must submit a valid Graduate Record Examination (GRE), a Graduate Aptitude Test in Engineering (India), or a GAT test certificate (Pakistan) or a comparable standardized entrance test result for international Master's degree programs. • A lab list must be enclosed with the application. The lab list shall be a list of independently performed practical experiments (no demonstrations, groups of max. 3) with a focus on inorganic/organic synthesis and advanced analytical/characterization techniques. If the list exceeds 2 pages, applicants should restrict to their most advanced experimental experience. Excerpts from a syllabus or module handbook as well as mere course lists will be disregarded. Details on the experiments included in this list may be part of the qualification interview. In addition, electronic lab journals or scans of lab protocols/lab books are appreciated and can corroborate a positive evaluation.
Computational and Applied Mathematics (MSc)	• English proficiency at level B2 CEFR (Vantage or Upper Intermediate) or six years of English classes at a German secondary school (Gymnasium). Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English.
Computational Molecular and Materials Science (MSc)	• Further information on the required degree is available at: https://www.chemistry.nat.fau.eu/studying/cmms/#admission-requirements • Proof of English language proficiency at CEFR level B2 (or equivalent). This requirement is waived if the previous degree was completed entirely in English. • **Applicants whose nationality does not fall under the Lisbon Recognition Convention**: GRE (Graduate Record Examination) Subject Test in Physics, with FAU specified as a designated recipient, and a minimum score at the 50th percentile, or GATE test in Chemistry (e.g. for applicants from India), reaching a minimum score of 650.
Data Science (MSc)	• English proficiency at level B2 CEFR (Vantage or Upper Intermediate) or six years of English classes at a German secondary school (Gymnasium). Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English.

Earth System Dynamics and Evolution (MSc)	• English proficiency at level B2 CEFR (Vantage or Upper Intermediate) or six years of English classes at a German secondary school (Gymnasium). Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English. • CV in tabular form and, if applicable, proof of relevant work experience or internships and in particular of basic knowledge in programming or data analysis relating to the topics covered in the Master's degree program as additional information. • Letter of application in English, in which the candidate explains their motivation for applying and reasons why they are qualified for admission to the Master's degree program.
GeoThermie/GeoEnergie/ *Geothermal Energy* (MSc)*	• CV with proof of any relevant professional activity or placements which are relevant with regard to the subject of the Master's thesis.
Geowissenschaften/ *Geosciences* (MSc)*	• List of chosen major/minor subjects • English proficiency at level B2 CEFR (Vantage or Upper Intermediate) • DSH is not required for specializations that are taught in English
Integrated Immunology (MSc)	• Proof of English proficiency: At least level B2 CEFR, TOEFL iBT 85, IELTS 5.5 or equivalent. Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English. • CV in English • Proof of theoretical knowledge in immunology worth at least 5 ECTS credits • Letter of application in English in which you describe your qualifications relevant to this Master's degree • Applicants with nationalities from a country that is not a signatory state of the Lisbon Convention must submit a valid Graduate Record Examination (GRE- General) , a Graduate Aptitude Test in Engineering (Biomedical Engineering, Life Sciences or Biotechnology – India) or a GAT in Biological & Medical Sciences (Pakistan) test certificate. Please check https://www.iimmune.nat.fau.de/application/ for GRE, GATE and GAT test score requirements. • Proof of completion of a practical Bachelor's thesis in the laboratory or an equivalent piece of academic work on a project personally assigned to you and carried out independently (laboratory work carried out independently, selection of methods, research) lasting 2 or 3 months at a university or equivalent research institution.
Integrated Life Sciences: Biology, Biomathematics, Biophysics (MSc)	• English proficiency at level B2 CEFR (Vantage or Upper Intermediate). • CV in English • Application letter
Kulturgeographie/ *Cultural Geography* (MA)*	• Letter of application (maximum 2 pages) in which you explain why you are qualified for admission to the degree program
Mathematik/ *Mathematics* (MSc)*	
Molecular Science (MSc)	• Letter of application (1-2 pages) – Submission is recommended • English proficiency at level B2 CEFR (Vantage or Upper Intermediate), not applicable for native speakers and applicants who have completed a Bachelor's degree taught in English • GRE, GATE or GAT (applies to certain international applicants) Applicants with nationalities from a country that is not a signatory state of the Lisbon Convention must submit a valid Graduate Record Examination (GRE), a Graduate Aptitude Test in Engineering (India), or a GAT test certificate (Pakistan) or a comparable standardized entrance test result for international Master's degree programs. • A lab list must be enclosed with the application. The lab list shall be a list of independently performed practical experiments (no demonstrations, groups of max. 3) with a focus on inorganic/organic synthesis and advanced analytical/characterization techniques. If the list exceeds 2 pages, applicants should restrict to their most advanced experimental experience. Excerpts from a syllabus or module handbook as well as mere course lists will be disregarded. Details on the experiments included in this list may be part of the qualification interview. In addition, electronic lab journals or scans of lab protocols/lab books are appreciated and can corroborate a positive evaluation.

Photon Science and Technology (MSc)	• CV in English • Letter of application in English clearly indicating the applicant's suitability for the degree program • At least two independent letters of recommendation based on the template available on the degree program's website https://photonics.max-planckschools.org/326441/bewerbung-study-phase • Proof of English proficiency at level B2 GER • Proof of involvement in research, publications, patents, conferences, workshops, or internships and any scholarships or prizes you have been awarded
Physical Geography: Climate & Environmental Sciences (MSc)	• An application letter written in English that demonstrates the applicant's academic suitability and qualifications and their specific talents and interests for the degree program. (An application form to be filled out can be found in campo). • English proficiency at level B2 CEFR (Vantage or Upper Intermediate) or six years of English classes at a German secondary school (Gymnasium). Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English.
Physics (MSc)	• English proficiency at level B2 CEFR (Vantage or Upper Intermediate) or equivalent (e.g. TOEFL test, minimum 85 points in iBT or IELTS 5.0). Applicants who have completed their university entrance qualifications or their first degree in English are not required to provide proof of proficiency in English. • Registration for the final examinations in the Bachelor's degree program; for FAU students, registration for the Bachelor's thesis suffices (if degree not yet completed) • Letter of application (maximum 2 pages) • CV in English • If you have not completed a Bachelor's degree program with a research specialization, you must demonstrate that you have - completed achievements pursuant to Section 39 - an in-depth knowledge of atomic-molecular physics, nuclear and particle physics and solid state physics (experimental physics) - an in-depth knowledge of quantum mechanics and in either electrodynamics or statistical physics; basic knowledge in the other one of these two areas (in theoretical physics) - independently carried out practical experiments or projects in modern physics - completed a research project equivalent in scope and level to the Bachelor's thesis according to the degree program and examination regulations
Wirtschaftsmathematik/ *Economics and Mathematics* (MSc)*	
Zell- und Molekularbiologie/ *Cell and Molecular Biology* (MSc)*	• Letter of application in which you describe your qualifications relevant to this Master's degree and your practical laboratory experience particularly the experience gained while writing your bachelor's thesis. • For international students: German proficiency: DSH-2 or equivalent

Friedrich-Alexander-Universität
Erlangen-Nürnberg

Faculty of Engineering	
Master's degree program	**Additional supporting documents**
Advanced Materials and Processes (MSc)	• Letter of application • Complete CV with photo • English at least level GEFR B2 / TOEFL iBT 85 or equivalent
Advanced Optical Technologies (MSc) (Elite)	• CV in English with relevant professional experience, internships • English proficiency: proof of level B2 CEFR / TOEFL iBT 85 / IELTS 5.0 (or above) or equivalent
Artificial Intelligence (MSc)	• Letter of application • English proficiency of at least level B2 CEFR • Evidence of the student's subject knowledge either on the basis of a "Graduate Record Examination (GRE)", stating FAU as the "designated recipient", or a comparable standardized test
Autonomy Technologies (MSc)	• Letter of application • English proficiency of at least level B2 CEFR / TOEFL iBT 80 / IELTS 6.0
Berufspädagogik Technik/ *Teaching Engineering in Vocational Schools* (MSc)*	• Letter of application
Biotechnologie (ehem. Life Science Engineering *Biotechnology (formerly Life Science Engineering)* (MSc)	• Letter of application • Proof of German and English proficiency of at least level B2 CEFR
Chemical Engineering - Nachhaltige Chemische Technologien/ *Chemical Engineering - Sustainable Chemical Technologies* (MSc)	• Letter of application • Proof of German and English proficiency of at least level B2 CEFR
Chemie- und Bioingieurwesen/ *Chemical and Biological Engineering* (MSc)	• Letter of application • Proof of German and English proficiency of at least level B2 CEFR
Clean Energy Processes (MSc)	• Letter of application • English proficiency: at least level B2 CEFR / TOEFL iBT 85 / IELTS 5.5 (or above) • CV in English with relevant professional experience, internships
Computational Engineering (MSc)	• Letter of application • CV in English with relevant professional experience, internships • English proficiency of at least level B2 CEFR
Communications and Multimedia Engineering (CME) (MSc)	• Forms (downloaded from CME website) • English proficiency of at least level B2 CEFR / TOEFL iBT 80 / IELTS 6.0
Elektromobilität-ACES/ *Electromobility-ACES* (MSc)	• Letter of application (at least 1 DIN A4 page) • CV with photo • English proficiency of at least C1 CEFR (e.g. IELTS 7.0 points) or German language proficiency at least DSH 2 with a score of 74% or above in written and oral examination or TestDaF with test scores of at least 3x4 and 1x5 points
Elektrotechnik – Elektronik – Informationstechnik/ *Electrical Engineering, Electronics and Information Technology* (MSc)*	• Letter of application
Energietechnik/ *Energy Technology* (MSc)*	• Letter of application
Informatik/ *Computer Science* (MSc)*	• Letter of application

Information and Communication Technology (MSc)	• Letter of application • English proficiency of at least level B2 CEFR / TOEFL iBT 80 / IELTS 6.0
Maschinenbau/ *Mechanical Engineering* (MSc)*	• Letter of application (at least 1 DIN A4 page) • CV with photo • Specialization IP: English proficiency see: • https://www.mb.studium.fau.de/studienangebot/masterstudium_bewerbung/#collapse_1
Materials Science and Engineering (MSc)	• Letter of application • English proficiency: at least level B2 CEFR / TOEFL iBT 85 / IELTS 5.5 (or above)
Mechatronik/ *Mechatronics* (MSc)*	• Letter of application (at least 1 DIN A4 page) • CV with photo
Medizintechnik/ *Medical Engineering* (MSc)	• CV • Letter of application • List of previous qualifications acquired in the areas of mathematics, electrical engineering and computer science • Language proficiency: German (DSH 2) or English (B2)
Nanotechnology (MSc)	• Letter of application • English proficiency: at least level B2 CEFR / TOEFL iBT 85 / IELTS 5.5 (or above)
Wirtschaftsingenieurwesen/ *Industrial Engineering and Management* (MSc)*	• Letter of application (at least 1 DIN A4 page) • CV with photo

Faculty of Medicine	
Master's degree program	**Additional supporting documents**
Advanced Healthcare (MSc)	• Letter of application and CV • Proof of having completed the State Examination qualifying you to use the professional title of "midwife" (see FPO Section 3) Proof of academic-methodological skills (according to ToR) • Bachelor's thesis with a brief summary of the most important elements in the academic piece of work (1-2 pages; abstract) • Proof of previous work experience • Proficiency in German at least at level CEFR C1
Medical Process Management (MSc)*	• Letter of application and CV
Molecular Medicine (MSc)	• Letter of application • Proof of English proficiency of at least level B2 CEFR • Proof of research-related activity at a university; relevant stays abroad; awards, prizes and other relevant activities and knowledge • Proof of practical work experience/internship (at least 8 weeks) • Proof of passing admissions examination (in case of a grade worse than 2.5 in the first degree or if the first degree is in a different, related subject) • Bachelor´s thesis (if applicable)
PhD degree program	**Additional supporting documents**
Advanced ImmunoMedicine (PhD)	• Applicants **must submit** a **supervision agreement** with their application • Proof of English proficiency of at least level B2 CEFR • No proof of English language skills is required for applicants who have obtained their degree (e.g. medicine or a Master's degree in the field of science) in English