The time of your life
Study Programs 2016/2017
Study Programs
at the University of Stuttgart

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Bachelor’s Programs

Engineering Sciences
- Aerospace Engineering B.Sc.
- Architecture B.Sc.
- Automotive and Engine Technology B.Sc.
- Civil Engineering B.A. (minor subject)
- Civil Engineering B.Sc.
- Computer Science B.A. (minor subject)
- Electrical Engineering and Information Technology B.A. (minor subject)
- Electrical Engineering and Information Technology B.Sc.
- Engineering Cybernetics B.Sc.
- Environmental Engineering B.Sc.
- Geodesy and Geoinformatics Engineering B.Sc.
- Informatics B.Sc.
- Mechanical Engineering B.A. (minor subject)
- Mechanical Engineering B.Sc.
- Mechatronics B.Sc.
- Media Informatics B.Sc.
- Medical Engineering B.Sc.
- Natural Language Processing B.Sc.
- Process Engineering B.Sc.
- Real Estate Engineering and Management B.Sc.
- Renewable Energy Engineering B.Sc.
- Simulation Technology B.Sc.
- Software Engineering B.Sc.
- Technology Management B.Sc.
- Transport Engineering B.Sc.

Natural Sciences and Mathematics
- Chemistry B.A. (minor subject)
- Chemistry B.Sc.
- Food Chemistry B.Sc.
- Materials Science B.Sc.
- Mathematics B.A. (minor subject)
- Mathematics B.Sc.
- Physics B.A. (minor subject)
- Physics B.Sc.
- Technical Biology B.Sc.

Languages and Cultural Sciences
- Art History B.A. (major subject, minor subject)
- English B.A. (major subject, minor subject)
- German B.A. (major subject, minor subject)
- History B.A. (major subject, minor subject)
- History of Natural Sciences and Technology B.A. (major subject, minor subject)
- Linguistics B.A. (major subject, minor subject)
- Linguistics B.A. (single subject)
- Natural Language Processing B.Sc.
- Philosophy B.A. (minor subject)
- Philosophy B.A. (single subject)
- Romance Studies B.A. (major subject, minor subject)
- Romance Studies B.A. (single subject)

Business and Social Sciences
- Business Administration B.A. (minor subject)
- Business Administration, technically oriented B.Sc.
- Economics B.A. (minor subject)
- Information Systems B.Sc.
- Political Sciences B.A. (minor subject)
- Social Sciences B.A. (German-French)
- Social Sciences B.A. (single subject)
- Sociology B.A. (minor subject)
- Sport Science B.A. (minor subject)
- Sport Science B.A. (single subject)
- Technical Education B.Sc.
- Vocational Education/Technical Education B.A. (major subject, minor subject)

All programs are taught in German unless otherwise stated.

www.uni-stuttgart.de/studieren
Master’s Programs

Engineering
- Aerospace Engineering M.Sc.
- Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE) M.Sc. in English
- Architecture M.Sc.
- Automotive and Engine Technology M.Sc.
- Civil Engineering M.Sc.
- Computational Linguistics M.Sc. in English
- Computational Mechanics of Materials and Structures (COMMAS) M.Sc. in English
- Computer Science M.Sc. in English
- Electrical Engineering and Information Technology M.Sc.
- Electromobility M.Sc.
- Energy Engineering M.Sc.
- Engineering Cybernetics M.Sc.
- Environmental Engineering M.Sc.
- Geodesy and Geoinformatics Engineering M.Sc.
- Geomatics Engineering (GEOENGINE) M.Sc. in English
- Informatics M.Sc.
- Information Technology (INFOTECH) M.Sc. in English
- Infrastructure Planning (MIP) M.Sc. in English
- Integrated Urbanism and Sustainable Design M.Sc. in English
- Integrative Technologies and Architectural Design Research (ITECH) M.Sc. in English
- Mechanical Engineering M.Sc.
- Mechanical Engineering M.Sc. Georgia Tech. German/English
- Mechanical Engineering/Materials and Production Engineering M.Sc.
- Mechanical Engineering/Micro, Precision and Optical Engineering M.Sc.
- Mechanical Engineering/Product Development and Engineering Design M.Sc.
- Mechatronics M.Sc.
- Medical Engineering M.Sc.
- Process Engineering M.Sc.
- Real Estate Engineering and Management M.Sc.
- Simulation Technology M.Sc.
- Software Engineering M.Sc.
- Sustainable Electrical Power Supply M.Sc.
- Technology Management M.Sc.
- Transport Engineering M.Sc.
- Water Resources Engineering and Management (WAREM) M.Sc. in English

Natural Sciences and Mathematics
- Chemistry M.Sc.
- Food Chemistry M.Sc.
- Materials Science M.Sc. mainly in English
- Mathematics M.Sc.
- Physics M.Sc.
- PHYSICS M.Sc. in English
- Technical Biology M.Sc.

Languages and Cultural Sciences
- Art History M.A.
- Computational Linguistics M.Sc. in English
- Digital Humanities M.A.
- English M.A.
- German Literature M.A.
- History – Sources and Interpretations M.A.
- Philosophy M.A.
- Practically Oriented Philosophy of Culture M.A. German-French
- Romance Studies M.A.
- Theoretical and Comparative Linguistics M.A.

Business and Social Sciences
- Business Administration M.Sc.
- Business Administration, technically oriented M.Sc.
- Empirical Political and Social Research M.A.
- Empirical Social and Political Analysis M.A. German-French
- Exercise Science: Health Promotion M.A.
- Information Systems M.Sc.
- Public Planning and Participation M.Sc.
- Technical Education M.Sc.

All programs are taught in German unless otherwise stated.

www.uni-stuttgart.de/studieren
Languages
All international Master’s programs are taught – to different extents – in international languages:
We distinguish between:
a) programs that can be studied completely in English
(Knowledge of the German language may give students the possibility to choose among a broader range of subjects)
b) programs that are taught mostly in English and partly in German, and
c) programs that are taught in French and German.

Double Degrees (DD)
Students pursuing a DD will study in Stuttgart for two semesters and an additional two at a partner university. Most Double Degrees at the University of Stuttgart are offered as an option within a Single Degree Master. Once students are admitted to the Single Degree Master, they can apply for the Double Degree option. Some Master’s Programs are exclusively offered as Double Degree. For these programs students apply directly.
After graduation, students receive one Master transcript and one certificate from each university. In the case of the Joint Master, students receive only one Joint Master transcript and certificate for the whole study program.

For the DD Options, please see: www.ia.uni-stuttgart.de/doubledegree
International Masters – Classified by Language

MASTERS TAUGHT IN ENGLISH

Single Degree/Regular Masters
- Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE)*
- Computational Linguistics
- Computational Mechanics of Materials and Structures (COMMAS)*
- Computer Science
- Geomatics Engineering (GEOENGINE)*
- Information Technology (INFOTECH)*
- Infrastructure Planning (MIP)*
- Integrated Urbanism and Sustainable Design (IUSD)
- Integrative Technologies and Architectural Design Research (ITECH)
- Physics*
- Water Resources Engineering and Management (WAREM)*

Double Degree Masters
- Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE)
  DD option within the Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE) program
- Integrated Urbanism and Sustainable Design
  DD study course
- Water Resources Engineering and Management (WAREM)
  DD option within the Water Resources Engineering and Management (WAREM) program

MASTERS TAUGHT MAINLY IN ENGLISH**

Single Degree/Regular Masters
- Materials Science

Double Degree Masters
- Automotive and Engine Technology
  DD option within the Automotive and Engine Technology program
- Chemistry
  DD option within the Chemistry program
- Energy Technology
  DD option within the Energy Engineering program
- Engineering Cybernetics
  DD option within the Mechatronics program
- Maschinenbau/Mechanical Engineering
  Joint Master
- Materials Science
  DD option within the Materials Science program
- Mechanical Engineering
  DD option within the Mechanical Engineering program
- Mechatronics
  DD option within the Mechatronics program
- Simulation Technology
  DD option within the Simulation Technology program

MASTERS IN GERMAN-FRENCH**

Double Degree Masters
- Chemistry
  DD option within the Chemistry program
- Empirical Social and Political Analysis Sciences
  DD study course
- Practically Oriented Philosophy of Culture
  DD study course

* German language skills are required, see page 26

** With special services for international students

The time of your life University of Stuttgart
Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE)

The M.Sc. WASTE caters to students whose goal it is to work as international engineers with a profound knowledge in state-of-the-art environmental and process technologies in the field of Air Quality Control, Solid Waste and Waste Water Process Engineering.

During the first three semesters, students attend lectures and seminars and gain practical experience working in research activities of the various university’s institutes. They choose courses according to their personal interest, thus shaping their individual profile within the environmental sector. The fourth semester is dedicated to the Master Thesis.

The language of instruction is English. However, students also participate in German language courses to improve their language skills.

WASTE’s international orientation is further reflected by its participation in a double degree program with the Universidade Federal do Paraná in Brazil.

International Masters taught in English

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Computational Linguistics

The Master of Science program Computational Linguistics offered at the Institute for Natural Language Processing is intended for Bachelor graduates from the fields of computational linguistics, natural language processing, computer science and (formal) linguistics who are interested in engaging with natural language processing on a scientific level. It provides an advanced education with a focus on team work and practical skills for students who wish to deepen their knowledge of theories and applications relevant to the automatic processing of written and spoken language – e.g. for dialogue systems, machine translation or intelligent search engines.

The M.Sc. Computational Linguistics is a solid basis either for a Ph.D. program in computational linguistics/natural language processing or for an advanced position in industry and at research organisations that involve text and speech processing.

Computational Mechanics of Materials and Structures

Computational Mechanics of Materials and Structures is concerned with the simulation of advanced engineering problems using modelling, computer implementation, experimental verification and case study investigation. One of the unique characteristics of this M.Sc. program is close interdisciplinary cooperation between the faculties of Civil Engineering, Mechanical Engineering and the Engineering Cybernetics, as well as local laboratories and industry. The program is especially designed for students interested in the theoretical and numerical modelling of materials and structures.

The scientific field of Computational Mechanics of Materials and Structures is characterized by a comprehensive treatment and interaction of mechanical problems and numerical methods. It induces a large number of research activities and is accompanied by strong international cooperations. The entire program can be studied in English.
The M.Sc. program Computer Science is intended for students from Computer Science and related disciplines. The students have to decide for one major: “Autonomous Systems in Computer Science” combines courses in machine learning, artificial intelligence, and robotics with sensors, hardware and software systems as well as different computing resources. “Service Technology and Engineering” aims to provide the scientific and technological foundations of services, to train people in the design and maintenance of service-oriented platforms and solutions. “Visual Computing” covers the entire visual computing pipeline such as video processing, computer graphics, visualization, human machine interaction, and optimization. In the major’s compulsory courses, the students acquire specialized knowledge and can tune the program towards their individual interests by selecting the courses of the elective part accordingly.

Geomatics Engineering is the key discipline for measuring, modelling and presenting geospatial data and processes. Recent technological developments such as global satellite navigation, autonomous navigation, driver assistance systems, digital maps and virtual globes have enhanced Geodesy and Geoinformatics in the public awareness.

The program meets societal demands for geospatial infrastructures for sustainable development and responsible use of available resources. It comprises solid theoretical foundations in mathematics, theoretical and satellite geodesy and geo-methodologies, in addition to applied subjects such as representation of geodata, positioning, navigation, multi-sensor integration and geo-telematics. It consists of three course-based semesters and one semester for thesis research, and is designed for students from academia, government agencies or Geomatics engineering firms.
The INFOTECH Master’s program provides a unique blend of Computer Science and Electronics/Information Engineering courses within one program, enriched by non-technical courses enabling interdisciplinary education and training of fundamental methods and scientific skills for development and research in information technology.

Students choose from four specializations: Communication Engineering and Media Technology, Embedded Systems, Micro- and Optoelectronics, and Computer Hardware/Software Engineering. Study advisors support students in their selection of modules based on their academic history and selected specialization. After three terms of study and one term for a Master Thesis, students receive a Master of Science (M.Sc.) in Information Technology. Practical and scientific engineering can be exercised through two components of the program: the Master Thesis Project and the Industrial Internship.

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A well-planned infrastructure is essential for economic development as well as professionals capable of planning complex infrastructure facilities at the different planning levels by integrating economic, social, ecological and management requirements.

The Master’s Program Infrastructure Planning at the University of Stuttgart offers excellent education in this regard. Members of different institutes and practitioners teach 40 students per course. Emphasis is placed on an interdisciplinary approach to spatial planning, which is essential for modern infrastructure planning and international cooperation. Modules include: Energy Supply, Transportation, Water Management, GIS, Data Acquisition, Urban and Regional Planning, Economics, Project Management, Tendering and Contracting, Development Policy, Ecology, Integrated Case Study.

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Integrated Urbanism and Sustainable Design (IUSD)

Integrated Urbanism and Sustainable Design is a Master’s program hosted at University of Stuttgart and Ain Shams University Cairo. It prepares a new generation of urban practitioners to face the tremendous environmental, cultural, socio-economic and governance challenges resulting from the dynamic urban transformation around the globe. It is open to graduates and young professionals from the fields of architecture, urban planning, landscape architecture and regional planning as well as to graduates with other Bachelor degrees and with relevant professional experience.

IUSD comprises different tracks:

- Double degree at the University of Stuttgart and Ain Shams University in Cairo, first year taught in Stuttgart, the second year in Cairo (only for DAAD/EPOS scholarship holders).
- Single degree starting at one of the two Universities with the option of studying completely there, or taking an exchange semester at one of the international partner universities.

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Integrative Technologies and Architectural Design Research (ITECH)

The M.Sc. Program ITECH Integrative Technologies and Architectural Design Research is a multidisciplinary, research-oriented, experiment-based program shaped around contemporary aspects of the built environment. Through the continued advancement of technological and computational processes in architecture, the program serves to merge the fields of design, engineering, construction and natural sciences.

Challenging the design space boundaries of current architectural and engineering practice, the program seeks to provoke a re-examination of techniques, practices and theories of design in relation to fields of engineering, robotics, digital fabrication, material science and biology. Open to students with a Bachelor’s degree in architecture, engineering or natural science. All courses are instructed in English.

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PHYSICS is a highly competitive two-year international M.Sc. program with a strong focus on research. The collaboration of the University of Stuttgart’s Department of Physics and the Max Planck Institutes for Solid State Research and Intelligent Systems ensures an excellent education in general physics.

During the first year of their studies PHYSICS students attend seminars, lectures and laboratories and specialize in either theoretical or experimental physics, whilst entirely focusing on their individual research projects during the second year. PHYSICS students can join teams specialized in, e.g. Condensed Matter, Quantum Optics and Cold Gases, Quantum Technologies, Soft Condensed Matter, Colloidal Systems or Statistical Physics. We offer a vibrant learning environment for young physicists from all over the world who strive to become well equipped for a career in science.

The need for sustainable water resources development requires qualified engineers and scientists as well as international scientific and professional cooperation. The Master of Science Program WAREM has been developed to satisfy these demands.

The four-semester program covers the following areas:
- Groundwater Management and Geohydrology
- Hydraulic Engineering and River Basin Management
- Sanitary Engineering and Water Quality Management

The University’s excellent research facilities in the water sector are at the students’ disposal, e.g. a modern hydraulic laboratory, the largest in-situ groundwater remediation installation and the largest prototype waste water treatment plant in Europe. WAREM offers Double Degree Programs with Chalmers University, Sweden, and Universiti Teknologi MARA, Malaysia.
All international graduating students wishing to study at the University of Stuttgart must
• submit an application at least three months prior to the beginning of their studies
• have a secondary school leaving certificate
• pass a German Language Proficiency Test (unless for the International Masters taught in English)
• register at the Office of Admissions

University Admission Requirements
As a general rule, all the requirements that students have to fulfil in their home country to be admitted to study at a university (e.g. university entrance examinations) also apply in Germany. To be able to study in Germany, your school leaving certificate must be recognized as equivalent to the German higher education entrance qualification called Abitur. Direct admittance is only possible for students from EU countries and countries with which there is a special agreement.*

Depending on the applicant’s citizenship and the country where they gained their university entrance qualification, different admission regulations apply. Please contact the Admissions Office for Foreign Citizens (Studiensekretariat) directly to find out how to apply properly.

Application Deadlines and Documents
Most of our courses start in the winter semester. You will have to submit your application by July 15 if you begin your studies in the winter semester, and January 15 if you begin your studies in the summer semester. Please apply online.

Admissions Office for Foreign Citizens:
Studiensekretariat für Ausländer/-innen
Geschwister-Scholl-Str. 24 B
70174 Stuttgart, Germany
admission@uni-stuttgart.de

* Albania, Andorra, Armenia, Azerbaijan, Bosnia and Herzegovina, Croatia, Georgian Republic, Iceland, Israel, Liechtenstein, Lithuania, Macedonia, Moldova, Monaco, Montenegro, New Zealand, Norway, Russian Federation, San Marino, Serbia, Switzerland, Turkey, Ukraine
Language Proficiency Test and Language Preparation
All international graduating students must have a good command of the German language unless they apply for an international Master's program taught in English. Your proficiency can be demonstrated by passing one of the following: TestDaF (score 4 in all four parts of the test), the Feststellungsprüfung (Assessment Exam), the Deutsche Sprachdiplom der Kultusministerkonferenz (DSDII), the Kleines and Großes Sprachdiplom (KDS/GDS), or the Zentrale Oberstufenprüfung (ZOP), offered by the Goethe-Institut. The DSH exam is not accepted at the University of Stuttgart.

We recommend that you have had at least 1,000 hours of German language instruction before trying to take the TestDaF exam. The University of Stuttgart offers intensive German language courses for a fee. Applicants should have completed a minimum of 500 hours of German before entering the program.

Admission and Special Admission Procedure
Once your application has been processed, you will receive one of the following in your online-account: a Letter of Admission (Zulassungsbescheid) as well as a bank transfer form for the payment of the student services fee (at present 165.60 EUR) or a letter informing you that you have not been accepted and the reason why. For some study programs a system of Special Admission Procedures has been introduced by state law.

Registration
Once you have received your Letter of Admission (Zulassungsbescheid) from the Campus Information System, you are entitled to register in person in Stuttgart. This letter will provide further details.

Information for International Students:
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www.ia.uni-stuttgart.de

International Office and Special Programs
The Office of International Affairs offers support, help and information for international students and guest lecturers coming to the University of Stuttgart. It organizes and manages exchange and short-term programs as well as intercultural mentoring and offers German language courses and intercultural training for international students.

Special Programs for Partner Universities
- Enhanced Summer Semester Program
- Summer University
- Winter University
- SUPER (Stuttgart University Program for Experiencing Research)

Exchange Programs
The University of Stuttgart has numerous partnership agreements with institutions of higher education throughout the world. Every year, over a thousand students participate in one of our exchange programs. Please contact the International Office at your home institution to obtain more information about an exchange with us.

Free-Movers
If your university does not have a partnership agreement with the University of Stuttgart, you may still want to come as a free-mover – for a semester or two. In this case you will have to find a mentor who officially ‘invites’ you.
Studying for a Doctoral Degree

Doctoral Degrees in any Subject (Dr.)

M.Sc., M.A. or Dipl. graduates can study for a doctoral degree (equivalent to Ph.D.) in any subject offered at the University of Stuttgart. In Germany, Ph.D. work is generally research-based. The usual way to acquire a doctorate is to find a professor who is prepared to supervise your research. Prospective students need to establish direct contact with the professor. In some cases, before being admitted as a Ph.D. candidate, you will have to prepare a piece of scientific research (assessment test). The dissertation (final thesis) may be written in English. It takes between three and five years to complete a doctorate, sometimes longer. Depending on the subject area, students are part of a structured doctoral program or work independently.

The Graduate Academy of the University of Stuttgart/GRADUS

The Graduate Academy of the University of Stuttgart (GRADUS) offers high-quality training for junior academics. In cooperation with the faculties and institutions the main focus of the qualification concept is to support doctoral students in their development to become independent researchers.
General Information

Visa Regulations
For questions concerning visa regulations, please consult the diplomatic representation of Germany (embassy or consulate) in your home country or the country you are currently residing in.

Living Expenses, Tuition and Fees
As it is the case at most German universities, at the University of Stuttgart no tuition fee is charged. Students are only required to pay the student administration and service fee (165.60 EUR per semester). Living expenses amount to about 750 EUR per month. You will have to demonstrate that you have sufficient finances to cover your living expenses for twelve months. EU citizens may apply for state guaranteed loans during the time of enrollment.

Scholarships
The University of Stuttgart does not offer financial aid. All students seeking a scholarship must apply from their home country to the DAAD (www.daad.de).

Employment
Do not come to Germany expecting to be able to finance your whole studies by working. Non-EU citizens are allowed by law to work for a maximum of 120 days per year only. Only Students who are employed by the University in one of the institutes or departments (Studentische Hilfskräfte) are exempt from this regulation, but other restrictions apply. While attending a German language class preparing for the TestDaF you are not allowed to work during the first year.

Please contact: incoming@ia.uni-stuttgart.de
Orientation Program
The Orientation Program takes place during the week before lectures begin. It offers a general introduction to studying at the University of Stuttgart as well as assistance with the authorities and study counselling.

Cross-Cultural Mentoring
The Office of International Affairs invites international degree students to sign up for its Cross-Cultural Mentoring program, intended to ease initial challenges at the University as well as to offer study information, counselling services, subject-specific tutorials, courses, and activities during the whole study program.

Buddy program ready.study.stuttgart
The international buddy program aims to support you during your start here in Stuttgart. You can meet our buddies at several information stands during the arrival week and we also offer a pick-up service from the airport. In group sessions at the IZ our buddies help you with the formalities.

Extracurricular Activities
The Office of International Affairs offers regular weekend trips and organizes international student meetings and parties. You can join one of the international student associations, learn another language at the university’s language center or take part in the athletic activities offered by the Sports Institute. There are regular events such as volleyball, hockey and climbing or special excursions such as skiing in winter or sailing in summer. There are many more activities to discover after your arrival.

Health Insurance
In Germany, every student under 30 years of age is required by law to show proof of medical insurance. EU citizens need the European Health Insurance Card (EHIC), which you have to apply for in your home country. Non-EU citizens need to purchase student health insurance after their arrival in Germany (approx. 80 EUR per month). Make sure you have travel health insurance for the time of travelling and prior to enrollment at the University of Stuttgart (April 1st for the summer semester, Oct. 1st for the winter semester).

Accommodation
Both the campus in Stuttgart-Vaihingen and in Stuttgart center have onsite halls of residence. Dorm rooms (ranging from 240 – 350 EUR per month) are furnished, some are equipped with a sink and all have access to kitchen and sanitary facilities, telephone and internet. From the campus in Stuttgart-Vaihingen, the city of Stuttgart can be reached by suburban railway within ten minutes. If you are under 30 years of age and want to apply for a room in one of the student dormitories, please contact Student Services.

Meals
Students must provide for their own meals. At lunchtime students can buy inexpensive meals in the cafeterias or dining halls.
The University of Stuttgart – an Excellent Choice
The University of Stuttgart is a research-intensive university with an engineering and science focus, as well as outstanding departments in the Humanities, Social Sciences and Economics. It has established itself as an internationally renowned centre for research and training and has repeatedly been ranked among the top higher education establishments in Germany. Life at the university has a clear international profile. A wide range of partnerships, inter-institutional agreements and exchange programs with universities throughout the world, place Stuttgart at the heart of a global network. The university of Stuttgart hosts about 28,000 students, around 6,000 of which come from more than 100 countries all over the world.

Stuttgart – a Cultural and Historical City
The city of Stuttgart is the state capital of Baden-Württemberg with about 600,000 inhabitants. Situated in the valley of the river Neckar, between the hills of the Swabian Alb and the Black Forest, it is often called “the city between forests and vineyards”. A large number of cultural highlights are to be found in the city including opera, ballet, theatres, concert and musical halls, churches with concert performances, art galleries and various museums. There is also a rich variety of attractive sporting events as well as possibilities for individual activities such as hiking in the Swabian Alb and the Black Forest or visiting picturesque wine valleys and historical sites. One of the attractions of Stuttgart is the “Wilhelma”, the largest zoological and botanical garden in Europe. Europe’s second biggest mineral baths, famous for their medical effects, and the castles of the former kings of Württemberg are also located in Stuttgart.

The Stuttgart Region – one of Europe’s Largest High-Tech Centers
The Stuttgart region is an industrial center specializing in high-tech industries such as car manufacturing, environmental technologies, machine tools, electronics, and information and communications technology. Many internationally renowned companies such as Bosch, Daimler, Porsche and IBM Germany have their headquarters and factories in the greater Stuttgart region. In addition, numerous smaller companies producing machine tools, textiles, precision instruments and luxury items are also located here.
Scan code or go to www.uni-s.de/sp-links
to get to a list of useful e-mail addresses and links to:
• Accomodation: Student services for Accomodation
• Admission: Admissions Office for Foreign Citizens
• Application
• Alumni
• Buddy program
• Cross-cultural mentoring
• Doctoral degree
• International Affairs/Information for international students
• Study programs

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