

Graduated!...Now what?

Saarland University offers a diverse range of Master's degree programmes as well as continuing education and advanced training courses for graduates looking to gain a higher academic qualification before starting their careers.

Learn more at:

www.uni-saarland.de/en/study/programmes



Saarland University

Located in south-western Germany, Saarland University is known for its interdisciplinary, cutting-edge research, award-winning start-up culture and its broad range of degree programmes many of which are internationally oriented.

With its unique German and French roots, Saarland University has always embraced a distinctly European perspective. This distinctive European identity is reinforced by the university's location close to Germany's borders with France, Luxembourg and Belgium. Its strong international profile in research and teaching is reflected in numerous partnerships with universities and research institutes around the world, as well as in its large community of international students and staff. Around 16,300 young people are currently studying at Saarland University.

The perfect place to learn

With over 150 subjects, Saarland University offers a broad spectrum of degree programmes with an international focus, ranging from the natural sciences, engineering, mathematics and computer science to history, cultural studies, languages, linguistics, literary studies, empirical social sciences, psychology and sports science. The university also offers traditional subjects such as business economics, law, medicine and teacher training for all school levels. A particular feature of Saarland University is its many dual degree programmes that it has established with French partner universities.

Saarland University's academic departments work closely together, exploring future-focused questions that cross traditional subject boundaries. This collaborative approach has led to a wide range of interdisciplinary degree programmes, including Biophysics, Computational Linguistics, Digital Business Administration, Cultural Studies in Historical Perspective, European Studies in the Social Sciences and Quantum Engineering.

Saarland University offers an attractive, competitive, quality-assured portfolio of degree programmes, innovative teaching and

For videos about what it's like to study at Saarland University, go to: www.youtube.com/SaarlandUni

Saarland University's online magazine: <https://campus.uni-saarland.de/>

comprehensive, high-quality student services. Small class sizes and close academic support from teaching staff provide an ideal environment in which to study and learn.

The perfect place to research

Saarland University is a research-intensive university with an outstanding research ecosphere. This is reflected in the high level of external research funding, the international visibility and global networks of its researchers, and the many highly respected non-university research institutes located on campus, including two Max Planck Institutes, the German Research Center for Artificial Intelligence, and two Leibniz and two Fraunhofer institutes. From an early stage in their studies, aspiring researchers at Saarland University benefit from close collaboration with these institutes, gaining access to an exceptional research ecosystem right on campus.

Feel free to get in touch:

Saarland University | Central Student Advisory Service
Campus Center | Building A4 4 | ground floor
Postal address: Postfach 15 11 50 | 66041 Saarbrücken | Germany
Tel.: +49 681 302-3513 | studienberatung@uni-saarland.de
www.uni-saarland.de/en/studies/central-student-advisory-service

Partners



www.uni-saarland.de/en/home

Issued by: Saarland University: August 2026 |
Photo credits: © Oliver Dietze



Bachelor's degree programmes
Teacher training programmes
State-examined degree programmes



Bachelor’s and state-examined degree programmes

EVERYTHING AT A GLANCE!

Law and Economics

- Business Economics
- Digital Business Administration
- Droit (Licence)
- Law (state-examined degree programme; Bachelor’s degree)
- Business Informatics
- Business and Economics Education
- Economics and Law

Languages, Cultures and the Humanities

- Ancient Civilization Studies
- Archaeology
- Computational Linguistics
- Cultural Studies and Management
- Franco-German Studies: Cross-Border Communication and Cooperation
- Digital Humanities
- English: Linguistics, Literatures, and Cultures
- European Literatures and Media in a Global Context
- European Studies: Modern and Contemporary History
- European Studies: Comparative Literary Studies
- Protestant Theology
- Romance Languages, Cultures and Literature (French / Italian / Spanish)
- German Language and Literature
- History / Historical Studies
- Cultural Studies in Historical Perspective
- Catholic Theology
- Art History and Visual Culture
- Language Science
- Latin Philology
- Philosophy
- Phonetics/Phonology
- Applied Languages, Cultures and Communication: French or Spanish

Medicine, Health and Social Studies

- European and International Politics
- European Studies: Geographies of Europe
- European Studies: Politics – Law – Society
- Nutritional Medicine and Dietetics
- Medicine (state-examined degree programme)
- Physiotherapy (cooperative study programme)
- Psychology

- Sports Science
- Dentistry (state-examined degree programme)

Engineering Sciences

- École Européenne d’Ingénieurs en Génie des Matériaux (EEIGM)
- ATLANTIS – Materials Science and Mechanical Engineering
- Materials Science and Engineering
- Quantum Engineering
- Systems Engineering

Mathematics and Computer Science

- Bioinformatics
- Computer Science (English)
- Cybersecurity (English)
- Cybersecurity (German)
- Data Science and Artificial Intelligence
- Computer Science
- Mathematics
- Mathematics and Computer Science
- Media Informatics
- Financial and Actuarial Mathematics

Natural Sciences

- Bachelor Plus MINT
- Biophysics
- Chemistry
- Human and Molecular Biology
- Pharmaceutical Science (state-examined degree programme)
- Physics

Teacher training degree programmes (list of school subjects)

- Art (at the University of Art and Design Saar, HBKsaar)
- Biology
- Chemistry
- German
- English
- Protestant Religious Education
- French
- History
- Computer Science
- Catholic Religious Education

- Latin
- Mathematics
- Music (at the University of Music Saar, HfM)
- Philosophy/Ethics
- Physics
- Spanish
- Physical Education
- Subjects taught in German primary schools
- Engineering (for vocational schools – in cooperation with htw saar)

International study programmes | Double-degree qualification

- Chemistry (Saarbrücken / Strasbourg / Rennes)
- Franco-German Studies: Cross-Border Communication and Co-operation (Saarbrücken / Metz)
- Licence de Droit (Bachelor’s degree representing the first stage of legal training in France) (Saarbrücken / Grenoble / Metz / Nice / Paris / Strasbourg / Toulouse)
- École Européenne d’Ingénieurs en Génie des Matériaux (EEIGM) (Saarbrücken/ Nancy)
- European and International Politics (Saarbrücken / Strasbourg)
- Human and Molecular Biology (Saarbrücken / Strasbourg)
- ATLANTIS – Materials Science and Mechanical Engineering (Saarbrücken / Corvallis, Oregon, USA)
- Physics (Saarbrücken / Nancy / Luxembourg)
- Law (Saarbrücken / Lille / Warwick)
- Spanish: Cultures, Literatures and Languages of the Romance World (Saarbrücken / Sevilla)
- Systems Engineering (Saarbrücken / Valenciennes)

Supplementary certificate programmes

Students can complement their degree with certificates in specialized areas, tailored to their interests and career goals: www.uni-saarland.de/en/study/programmes/certificates

