

Universität Trier

ENGLISH TAUGHT MASTER'S

PROGRAMS AT TRIER UNIVERSITY

Get a first impression of life at Trier University:

www.uni-trier.de

Instagram: instagram.com/uni_trier

YouTube Channel: youtube.com/user/UniTrier

STUDY AT TRIER UNIVERSITY

With its 13,000 students (including more than 11% international students) Trier University embraces contrast: internationally oriented and regionally rooted; on the geographic edge of Germany, but in the heart of Europe.

WHY CHOOSE TRIER UNIVERSITY?

- Broad choice of courses and individual support
- Free German courses
- Orientation course for a successful start
- Green campus university surrounded by parks
- Student accommodation available on campus
- No tuition fees
- Study in the oldest city in Germany, situated in the Mosel wine region.

OFFERED PROGRAMS

Trier University offers six master's degree programs which are completely taught in English. Applicants have to prove language proficiency in English but not in German.

General questions about application or admission?

www.english-taught-masters.uni-trier.de

www.application.uni-trier.de

Need advice on study options and how to organise your stay? Contact the Integration Adviser, Mr. Aziz Yüksek at the International Office.

yueksek@uni-trier.de | incomings.uni-trier.de



Auswärtigen Amtes

Deutscher Akademischer Austausch Dienst German Academic Exchange Service



DATA SCIENCE (M.SC.)

The program offers a unique interdisciplinary curriculum integrating aspects from computer science, mathematics and statistics, with a focus on data science. Introductory courses in computer science, mathematics and statistics enable students with a variety of bachelor's degrees to enroll in this program.

More information:



www.datascience.uni-trier.de



APPLIED STATISTICS (M.SC.)

This program focusses on modern applied statistical methods. A special emphasis on computational survey statistics, catering to the ever evolving demands in the fields of institutional and offical statistics. Synergies with economic and social sciences, mathematics, informatics, geosciences and psychology support an interdisciplinary environment.

More information:



www.statistik.uni-trier.de

ECONOMICS (M.SC.)

The program is both research and application oriented and has a strong focus on the European context. It offers five interdisciplinary specializations or the option to choose a Double Degree Program. (two master's degrees within two years, one from Trier University and either from the University of Warsaw or the University of Bergamo).

More information:



More information: www.msc-econ.uni-trier.de



INTERNATIONAL ECONOMICS AND PUBLIC POLICY (M.A.)

This is an interdisciplinary programme jointly run by the Political Science and Economics Departments. Students are trained to get an in-depth understanding of current topics and research in comparative and international political economy by combining qualitative and quantitative research methods.

More information:



www.msc-econ.uni-trier.de

GOOD TO KNOW:

Duration of all 6 Master programs:

2 years/4 semesters (120 ECTS credits)

Start: Winter semester

(Summer semester start possible for

German and EU students)

ENVIRONMENTAL SCIENCES (M.SC.)

The international and interdisciplinary program is designed for bachelor's graduates in environmental, life and geo sciences who intend to specialise in different fields of environmental assessment, monitoring and management issues. It offers three specialisations: Environmental Monitoring and Pollution Assessment, Environmental Remote Sensing and Modelling, Environmental Conservation and Restoration Management.

More information:



www.environmental-sciences.uni-trier.de



EUROPEAN AND EAST ASIAN GOVERNANCE (M.A.)

This program's main focus is on European politics, governance and law compared to East Asian – in particular Chinese – institutions, governance frameworks and policies. Special emphasis is paid to comparative and international political economy, security and environmental issues and policies. Students will also go on field trips to European institutions and complete an internship.

More information:



www.meeag.uni-trier.de