

The Ulm Region

The city of **Ulm** is situated in the south of Germany on the banks of the River Danube. It is famous for its Cathedral with the **highest steeple tower in the world** and its medieval Fishermen's Quarter.

For generations this has been an innovative region and a place where the pioneering spirit thrives. Forward-looking thinkers, designers and inventors have lived and worked here, for example the astronomist Johannes Kepler or Max Bill as the founder of former Ulm Design School. And actually Ulm was the birthplace of the physicist and Nobel prize winner **Albert Einstein**. The town provides a **wide range of cultural and sports programs** which are used by 3100 students of the Hochschule Ulm.

Are You Ready for Germany?

Please contact our International Office. We will be happy to send you the application forms. Hand the application forms together with the required enclosures to the International Office of your own university who will forward them to us.

We are Ready for You!

Hochschule Ulm
University of Applied Sciences
International Office
Mrs. Stephanie Wagner
Pritwitzstraße 10
89075 Ulm, Germany
Tel. +49 731 50-28272
Fax +49 731 50-28269
wagner@hs-ulm.de

Technik
Informatik & Medien



University of
Applied Sciences

Hochschule Ulm

International Engineering Programs

I M E P, I C E P & I E E P

**Special Three-Month-Programs for
International Students Taught in English**



The Programs

The International Engineering Programs (IEP) are offered by the Hochschule Ulm (Ulm University of Applied Sciences) to international students. The programs run for three months and are taught in English. They offer a variety of different courses in the fields of Mechanical and Manufacturing Engineering (IMEP), Computer Science/Engineering (ICEP), and Electrical Engineering (IEEP). The lectures are accredited allowing the students to transfer credits back home.



Excursions

Many field trips are organized to different companies in the area.

To get to know Germany and the German culture the International Office also organizes trips for example to the Oktoberfest in Munich, to the Christmas Market in Nürnberg or to Neuschwanstein Castle.



Language Courses

Ulm University of Applied Sciences is offering an intensive German language course for students with no or a little knowledge of German. The course takes place before the start of the International Engineering Programs in March or in September and runs two weeks. The IEP are accompanied by parallel German language classes for different levels.



IMEP

International Mechanical and Manufacturing Engineering Program

When October – December

Who Mechanical Engineering students
Production Engineering students

Which courses are offered

- Fluid Mechanics
- Dynamics II
- CAD/CAM
- Fuel Cell Principles
- Applied Thermal Fluid Systems
- Lean Production Systems
- Germany within Europe
- German Language

Coordinator Professor Dr.-Ing. Raimund Ruderich
ruderich@hs-ulm.de

IEEP

International Electrical Engineering Program

When April – June

Who Electrical Engineering students

Which courses are offered

- Analog Integrated Circuits
- Control Technology
- Advanced Project Work
- German History
- German Language

Coordinator Professor Gerhard Forster
forster@hs-ulm.de

ICEP

International Computer Science/ Engineering Program

When April – June

Who Computer Science students
Computer Engineering students

Which courses are offered

- Computer Networks
- Machine Vision
- Operating Systems I
- Computer Architecture
- German History
- German Language

Coordinator Professor Dr.-Ing. Klaus Kratzer
kratzer@hs-ulm.de