

München, the heart of Bavaria!

Technische Universität München (TUM) is one of Europe's leading research universities. With roughly 400 professors and 7,000 additional staff, it offers academic and research opportunities to nearly 23,500 students.

More than 15% of its staff and almost 20% of its students come from abroad, creating a university culture which is cosmopolitan and hospitable. In Europe and worldwide, TUM maintains 400 university partnerships, and collaborates with many international research institutions.

The university is situated in Munich, a thriving, cosmopolitan city with traditional Bavarian customs. Not only do the Oktoberfest and the beer gardens contribute to the city's

high recreational value.

Munich is simply a great place to live. With its 1.3 million inhabitants, it is often referred to as a small town with the advantages of a bustling metropolis. The city is not only

tem that makes everything very easy to reach. Last but not least, Munich is known for its high-tech companies situated in and around the city. Close links to high-tech companies,

tate internships for students and help fund research.

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Summer University



Summer University

Engineering and Management across Cultures

August 02 – August 23, 2010



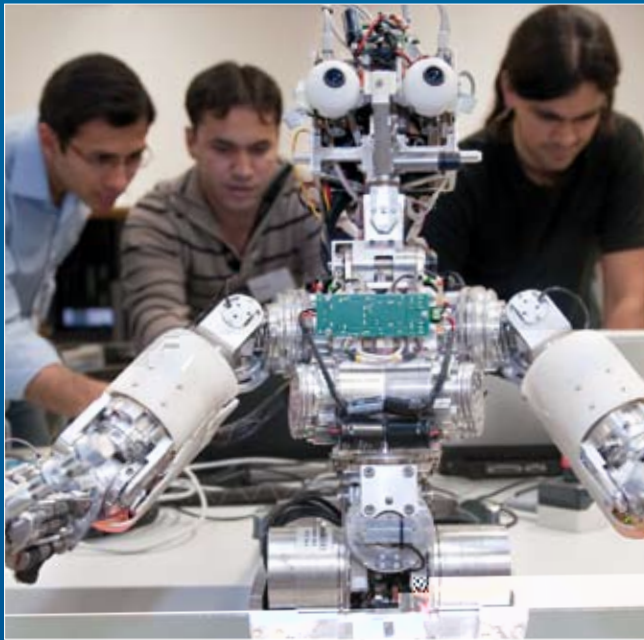
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Engineering and Management across Cultures

Are you interested in engineering and science?

research in general civil engineering?



We are pleased to announce a Summer University program at the TUM oriented towards students of engineering and science.

Program Description

Workshops

workshops will present an overview of the latest develop-

ment in the field of

ment in the field of

Culture and excursions

The program includes trips to cultural and historical sights in and around Munich, e.g. to Augsburg, the town which has been known for its religious tolerance since the Middle Ages, as well as to Neuschwanstein, one of the fairy tale castles of King Ludwig II, the founder of TUM.

ment in the field of

Language course

Professionally trained teachers conduct the German language and culture courses.

In the beginners' course students learn how to communicate in German at a basic level, to lead short discussions on topics such as the weather, their home country and hobbies. They also learn to read short newspaper articles and excerpts from books as well as to write personal letters and emails.

Advanced learners participate in discussions on more complex topics of their own choice and learn to read more

Goals

The course aims to highlight innovative technology and business in Germany while at the same time offering stu-

dent participants an introduction to the German automotive industry as well as state of the art research at TUM.

Participants will receive an introduction to the German science and technology while living in an intercultural environment surrounded by the cultural traditions of society in modern Germany.

Program Overview

An intensive German language course (ca. 50 hours, worth 3 credits ECTS).

A seminar in geodesy (worth 3 credits ECTS).

An intensive seminar in two of TUM's facilities outside of Munich focusing on water resources management and satellite geodesy.

Social and cultural activities, including trips to cultural and historical sights in Munich and Bavaria.

Costs

1500 €

The course fee includes the course materials, excursions, health insurance, accommodation in a dorm, half board (Mon – Fri), public transportation pass. The course fee is to be paid by money transfer.

Please, contact us and we will send you the application form and other necessary information. The deadline for the application is May 1st, 2010. We will also be happy to help you with further questions.

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