

# K-State Study Abroad

# especially for

# Engineering

Office of International Programs – 304 Fairchild Hall – 785-532-5990 – [www.ksu.edu/studyabroad](http://www.ksu.edu/studyabroad)

## Exchange Programs

### **Bogazici University in Istanbul, Turkey**

[http://www.boun.edu.tr/index\\_eng.html](http://www.boun.edu.tr/index_eng.html)

Istanbul is a large city with a warm Mediterranean climate and lots of culture and history. The city straddles Asia and Europe, making it a great location for education and travel. Bogazici was founded in the 1860s and has always taught its courses in English. Bogazici has courses in Chemical, Civil, Computer, Electrical, Mechanical, and Industrial Engineering.

### **Czech Technical University in Prague, Czech Republic**

<http://www.cvut.cz/en/>

Prague is a breathtaking city that sits in the heart of central Europe. If you want to experience a more relaxed, less expensive Europe, this is the place to do it. Czech Tech offers a lot of engineering in English. They offer Civil, Mechanical, Electrical, Biomedical Engineering, as well as Transportation Sciences. Czech Tech also has a great international buddy program that teams up K-State students with Czech Tech students.

### **Deakin University in Melbourne or Geelong, Australia**

<http://www.deakin.edu.au>

While Melbourne is a thriving multicultural city, Geelong is a historic port city of almost 200,000 people that is about an hour away from Melbourne. The university has twice won the coveted Good Universities Guide *University of the Year* award. Their programs include Robotics, Computer, Mechanical, Manufacturing, and Electrical Engineering. This is not an exchange, but it is a reduced fees program.

### **ETH (*Eidgenössische Technische Hochschule*) Zurich, Switzerland**

The KSU High Energy Physics group, with support from the National Science Foundation, is seeking an outstanding KSU undergrad to spend spring semester and the following summer at the Swiss Federal Institute of Technology in Zurich. The student will enroll in German language courses as well as courses in English in their field. The student will also participate in research project collaboration with a variety of world-renowned researchers, including the CMS experiment at CERN in Geneva! Most of the research work will be performed during the summer. All expenses will be provided by the KSU-HEP group. This competitive award will preferably go to a student in physics, electrical/chemical/mechanical engineering, or chemistry, but highly motivated students in other majors are also encouraged to apply! The deadline to apply for Spring 2011 will be in early September 2010. For more information, contact the Study Abroad Office and Tim Bolton, [tbolton@ksu.edu](mailto:tbolton@ksu.edu).

### **FIPSE programs in Europe**

<http://www.sustainable-energy.ksu.edu/DesktopDefault.aspx?tabid=89>

Focus your studies on sustainable energy in Austria, Belgium or France! The FIPSE program provides opportunities for juniors, seniors and graduate students to complete coursework and/or research and broadens the field of study from food to non-food agricultural materials and applications. European partners include Ghent University, Belgium; Karl Franzens University, Graz, Austria; and National Polytechnic Institute of Toulouse, France. *Most courses will be taught in English at each of the three European universities.* The University of Graz (Austria) offers some courses in German. The National Polytechnic Institute of Toulouse (France) offers some courses in French.

### **ISEP—International Student Exchange Program**

<http://www.isep.org>

National exchange program that features a wide variety of majors and places to study. Strong engineering programs are offered in English at: **University of Botswana, Africa; Korea University; Technische University Graz, Austria ; Edinburgh Napier University, Scotland; Aalborg University, Denmark; Luleå Univ. of Tech, Sweden**

**RMIT University, Australia** is among our most popular ISEP programs for engineers. Study in the heart of downtown Melbourne! The university's top fields include business, communications, design, engineering, and technology. ISEP-Direct only.

### **ITESM in Mexico—9 Mexican Campuses**

<http://www.itesm.mx>

No matter which campus you choose, From Mazatlan to Guadalajara to Cuernavaca, ITESM has a lot to offer you including engineering classes in Spanish like Electrical and Industrial Engineering. You may also enroll in Spanish language classes. Most students live with a Mexican host family and enjoy cultural excursions, intramural sports and even internships.

## Hong Kong Polytechnic University in Hong Kong

<http://www.polyu.edu.hk/>

Hong Kong is a fascinating metropolitan city that is in the process of changing control from Britain back to mainland China. Hong Kong Polytechnic offers courses in English in Civil, Structural, Electrical and Mechanical Engineering.

## INPL in Nancy, France

<http://www.inpl-nancy.fr/international.html>

Nancy is located 200 miles east of Paris and has about 30,000 people. The Institut National Polytechnique de Lorraine (INPL) is a public university of technology with 40,000 students. INPL specializes in fundamental and applied research in fields like Mechanical, Civil, Process and Chemical Engineering in French language.

## MAUI-Utrecht Network exchanges

<http://www.umsl.edu/services/abroad/maui>

### Lund University in Lund, Sweden

<http://www.lu.se/lund-university/exchange-students>

Lund is a small, culturally rich international city of about 100,000 people. The Tekniska Högskola (LTH) is one of Sweden's largest institutes for technical and engineering sciences. LTH offers a wide variety of courses in English including Surveying, Computer Science and Electrical, Mechanical, Civil, Chemical, and Biotechnology Engineering.

## University of Hertfordshire in Hatfield, England

<http://www.herts.ac.uk>

Thirty minutes from London, the University of Hertfordshire gives you the best of both worlds: you'll live in an active university town with cinemas, pubs, and shopping center, but have easy access to the bustle and nightlife of London. They offer a wide range of courses in Digital Communications and Electronics, Computer Engineering and Electrical Engineering.

## University of Cyprus

<http://www.ucy.ac.cy/goto/intere/en-US/InternalStudents.aspx>

Nestled in the Mediterranean Sea just south of Turkey lies the beautiful island of Cyprus! You can take courses in English in the Department of Mechanical and Manufacturing Engineering while enjoying the interesting, mixed culture in the capital city of Nicosia. Despite being a young institution (admitting its first students in 1992), the University of Cyprus has earned the respect of the international academic community and the appreciation of Cypriot society.

## Vaxjo University in Vaxjo, Sweden

<http://www.vxu.se>

Vaxjo, with 70,000 inhabitants, is 125 miles northwest of Copenhagen and 250 miles southwest of Stockholm. It is a charming city with forests, lakes, and fountains. Vaxjo University has over 450 international students and many programs are taught in English. Courses of interest include Computer Science, Data Security, Software Engineering and Algorithm Theory.

## CCIS—College Consortium for International Studies

<http://www.ccisabroad.org>

A consortium of U.S. schools that offer their programs to consortium members.

**Kingston University** in London England offers Applied Mechanics, Industrial Design and Civil Engineering.

**National University of Ireland** at Galway offers Civil, Industrial, Mechanical and Electrical Engineering.

**The University of Limerick** in Limerick, Ireland offers Industrial Automation, Wood Tech and Aircraft Design.

**Canterbury University** in Christchurch, New Zealand offers Chemical, Civil and Electrical Engineering.

## USAC—University Studies Abroad Consortium

<http://www.usac.unr.edu>

**Gold Coast, Australia:** offers courses in Coastal Engineering, Engineering Management, Fundamentals Engineering Maths, Structural Design

**Brighton, Bristol, or Reading, England:** all offer full programs in most areas of engineering

**Palmerston North, New Zealand:** offers courses in Engineering and Media Fundamentals, Farm Water Systems, and Process and Electrical Engineering

...and **many other locations!**

## K-State Program Providers

The following is a list of some of the high-quality programs that are approved by K-State:

Academic Programs International (API)

<http://www.academicintl.com>

Australearn

<http://www.australearn.com>

Institute for Study Abroad (IFSA-Butler)

<http://www.ifsa-butler.org>

International Studies Abroad (ISA)

<http://www.studiesabroad.com>

USAC—Study Power Systems & Drives or Structures in Reading, England

<http://www.usac.unr.edu>

World Endeavors

<http://www.worldendeavors.com>

**These are just a few of your many options.**

**Come to the Office of International Programs to learn about even more opportunities.**

**Ast. Dean Satzler is your contact in Engineering!**