





Great Opportunity for an Internship in Germany

- Are you an advanced engineering student or recent graduate and looking for an internship abroad?
- Then this program organized by Furtwangen University in **Southern Germany** might interest you! You are given the opportunity to work in a cutting-edge company in Microsystems Engineering.
- Companies participating in this program are Bosch, Continental Automotive GmbH, FESTO AG & Co. KG., Endress+Hauser, Aesculap, embex GmbH and others.
- With long-time experience in international cooperation we will arrange your placement and support you professionally. We will assist in organizing residence and work permits as well as accommodation for your stay.
- The duration of the internship is 3 to 6 months and you will receive remuneration to cover your cost of living.
- Before you start your internship you take part in a two-week German language and culture program. All costs are covered by the program.
- During the internship there will be a meeting of all participants at Furtwangen University with
 presentations on professional topics. Candidates are invited to suggest topics or to hold
 presentations. They also have the opportunity to take part in competitions.
- When you have finished your internship you go on a one-week trip through Baden-Württemberg the federal state of Germany where you will be working. This part of Germany is one of Europe's leading technology regions but also well-known for its beautiful landscape with Lake Constance, the Black Forest and many historical cities like Heidelberg and Freiburg. Located in the heart of Europe, Switzerland, Austria and France are nearby.

Closing date for applications for the first round (internships starting September 2011) is 30 June 2011.

Please send your application with personal data and résumé to:

Dr. S. Baborie, bab@hs-furtwangen.de

Further information can also be obtained at international@hs-furtwangen.de

Programme Partners IQ-MicroTEC HFU Furtwangen University University Freiburg, IMTEK Steinbeis-Europa-Zentrum Visenso Bw-i