

ESE Study Abroad Program in Germany, May 2009

Six undergraduate students from the Electrical and Systems Engineering (ESE) department at Washington University in Saint Louis (WUSTL), participated in a study abroad program in Germany, during the week of May 11th to May 16th, 2009. The students studied medical imaging methods at the MEG-Center at the University of Tübingen (UT), and the Max Planck Institute for Biological Cybernetics, Germany. This program was organized by Dr. Arye Nehorai, Chair and Professor of ESE, WUSTL, and Dr. Hubert Preissl, Assistant Professor at MEG Center, UT. The program schedule can be found at:

http://www.ese.wustl.edu/academics/ESE_study_abroad_2009.asp



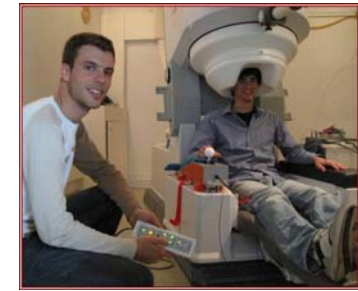
Our group on their way to the MEG-Center at the Clinical Campus of the University of Tübingen.



Our group standing in front of the entry to the facilities of the famous Max-Planck Institute for Biological Cybernetics.



Jennifer Sisto (BSSE 2010) using a TMS device on her arm.



PhD student Matthias Witte and Jeffrey Feiereisen (BSSE 2010) preparing the experimental setup for BCI using MEG.



Neckar river view at Tübingen.



Exploring Tübingen downtown. From left to right: Jennifer Sisto, Zeynep Esin, Michael Steinbock, Ian Beil, Patricio S. La Rosa, Jessica Stigile, and Jeffrey Feiereisen.



Students and lecturers of the multimodal imaging program at the inaugural dinner.



The closing session snapshot with our host Dr. Hubert Preissl from the MEG-Center.



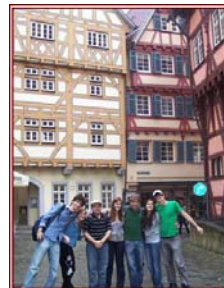
Having dinner with our host, Dr. Preissl, and Dr. Ralf Veit at the popular train station restaurant in Tübingen.



A typical street of the oldest part of Tübingen.



Side view of The Stift Church, Tübingen.



Snapshots of our social activities in the town of Esslingen located 14 km southeast of Stuttgart city.



Jessica Stigile and Jennifer Sisto visiting the Neuschwanstein Castle, Bavaria, Germany.



Schlossplatz - Castle Square, Stuttgart, Germany.