

Integrated Graduate Program in Human-Centric Communication

The H-C3 Initiative (Human-Centric Communication Center) is continuing the Integrated Graduate Program in Human-Centric Communication (IGP H-C3) for 2008/2009 winter semester at the Technische Universität Berlin and offers:

Scholarships in the PhD Program – Phase II

The H-C3 Initiative seeks to promote development of technologies that provide flexible and intuitive communications approaches for the good of mankind. This innovative program follows a vision of Human-Centric Communication offering flexible and intuitive support in accessing situation-dependent information as well as in exchanging information with others. Numerous academic groups are contributing their expertise to this initiative, especially the Faculty of Electrical Engineering and Computer Science, as well as the cooperating non-university research institutes.

This call for applications is open to graduates who have already obtained an excellent Master's degree or equivalent university diploma in the broad field of telecommunications and H-C3-relevant academic groups such as mathematics, physics or economics. The prerequisite for admission to the Integrated Graduate Program is that the applicant has already fulfilled the general admission requirements that are currently in force for doctoral studies at the TU Berlin.

The Integrated PhD Program is a three-year Doctoral Studies Program. Doctoral candidates may receive scholarships, with the amount of financial aid comparable to that of DFG scholarships. Dissertation supervision will be provided by two professors, at least one of which is directly associated with the H-C3 Initiative.

For further information about the program and the admission procedure, please visit:

http://www.h-c3.org/index_en.html

Start of enrolment: **October 2008**

Please register online at: http://www.h-c3.org/online_en.html
and send your complete application documents (as PDF file) via email to the email address below.

The deadline for sending in applications for admission to the program: May 15, 2008.

For questions, please contact: Dipl.-Math. Irina Piens
Phone.: ++49.30.314-21702, Email: irina.piens@tu-berlin.de