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Electronic, Electrical and Computer Engineering PhD (Multimodal Interaction Technologies specialism)

Postgraduate doctoral research degree in Electronic, Electrical and Computer Engineering PhD/MSc by Research (Multimodal Interaction Technologies specialism):

The goal of our research is to develop the novel theories, algorithms and computer architecture needed to create the technological components of effective multimodal interactive systems.

The group comprises nine academic staff, plus postdoctoral research staff and full-and part-time PhD students. Our research students come from diverse academic backgrounds, ranging from electronic and electrical engineering, mechanical engineering, physics, chemistry, mathematics and computer science, to speech science and linguistics.

Study here and find out why the University of Birmingham has been awarded The Times and The Sunday Times University of the Year 2013-14 (http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)

Course fact file

Type of Course: Doctoral research

Study Options: Full time

Duration: PhD - 3 years full-time, MSc by Research - 1 year full-time, 2 years part-time

Start date: Registration for PhD and MSc by Research study can take place at the beginning of any month

Related courses

Postgraduate doctoral research programmes - Electronic, Electrical and Computer Engineering (/schools/eece/postgraduate/research.aspx)

Contact

Admissions Tutor: Professor Martin Russell

Contact us online (http://bham.hobsons.co.uk/ask.aspx?cid=1223&did=24) or at +44 (0)121 414 3093.

School of Electronic, Electrical and Computer Engineering (/schools/eece/index.aspx)

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