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Electronic and Computer Engineering Masters/MSc with Industrial Studies

Postgraduate degree programme Electronic and Computer Engineering Masters/MSc with Industrial Studies:

Electronics is at the heart of a wide range of business and entertainment systems and is vital to the growth of the global economy. This programme is designed to equip you with the knowledge and skills you will need to play a leading part in the future research, development and application of these technologies. This variant of our standard **MSc in Electronic and Computer Engineering (/postgraduate/courses/taught/eece/electronic-computer-engineering.aspx)** includes an industrial placement module, providing an opportunity for you to develop ideas for your individual project.

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: Continuing professional development, taught

Study Options: Full time, part time

Duration: 18 months full-time

Start date: September/October

Related courses

Electronic and Computer Engineering Masters/MSc (/postgraduate/courses/taught/eece/electronic-computer-engineering.aspx)

Postgraduate degree courses - Electronic, Electrical and Computer Engineering (/schools/eece/postgraduate/index.aspx)

Contact

Mr David Pycock
Tel: +44 (0)121 414 4330 or 4292
Email: **d.pycock@bham.ac.uk (mailto:d.pycock@bham.ac.uk)**

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

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