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Communications Engineering and Networks Masters/MSc

Postgraduate degree programme Communications Engineering and Networks Masters/MSc:

This programme will equip you for a rewarding career in a dynamic and challenging field. Companies in both mature and rapidly growing economies are keen to secure staff with the masters-level specialist knowledge of the underlying principles and advanced applications of communication systems that this programme provides; your career prospects will be excellent.

In addition to the standard MSc programme, we offer a with **Industrial Studies option (/postgraduate/courses/taught/eece/communications-engineering-networks-industry.aspx)** that includes an industrial placement module, providing an opportunity for you to develop ideas for your individual project.

Follow this link for a transcript of the video (/accessibility/transcripts/eps/eece/inans-ogejuma.aspx) , or roll over the video and click on the Captions button to display live subtitles.

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

Duration: 12 months full-time

Start date: September/October

Related courses

Communications Engineering and Networks Masters/MSc with Industrial Studies (/postgraduate/courses/taught/eece/communications-engineering-networks-industry.aspx)

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

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

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