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Computer Systems Engineering with Industrial Year BEng

Undergraduate degree course in Computer Systems Engineering with Industrial Year BEng:

Electronic, Electrical and Computer Engineers (http://www.birmingham.ac.uk/schools/eece/index.aspx) are involved in the design and development of technology that has become essential to all areas of the modern world; from satellites and mobile 'phones keeping our telecommunications networks connected day and night, to computers and digital networks storing and releasing, as required, the billions of bits of data that stream around the globe.

At Birmingham, we have been at the forefront of teaching and research in this area for over 100 years, engaging in each era of new technological advance and helping it to evolve into what we see around us today. We are a friendly, confident and all-embracing School, welcoming people from all over the world.

Our graduates have recently rated their satisfaction levels with us at 94% in the National Student Survey; and 80% of our graduates were employed six months after graduating with 90% of those finding graduate-level jobs.

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

UCAS code: H6N0

Duration: 4 years

Places Available: 42 (across all programmes)

Applications in 2013: 317

Typical Offer: AAB (**More detailed entry requirements and the international qualifications accepted can be found in the course details (?OpenSection=EntryRequirements)**)

Start date: September

Related courses

Undergraduate degree programmes - Electronic, Electrical and Computer Engineering (/schools/eece/undergraduate/index.aspx)

Contact

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Computer Systems Engineering module details (/Documents/college-eps/eece/modules/computer-systems.pdf)

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

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