Welcome to our Open Days

In Electronics and Computer Science we offer six major degree streams and here are some of the events we have lined up for you to showcase our degree programmes:

**Of interest to all:**
- Welcome to ECS
- Careers and employability talk
- Computing lab tours
- Meet the admissions tutors
- Meet the students

**Computer Science & Software Engineering, Information Technology in Organisations and Web Science:**
- Overview of Computing
- Computing lab tours
- Introduction to Web Science

**Electrical, Electromechanical, Electronic, combined Electrical and Electronic Engineering:**
- Overview of Electronic and Electrical Degrees
- Power academy and UK-ESF Scholarships
- Tours of High Voltage, Robotics, teaching labs and nanotechnology and photonic cleanroom.

The Tours and specific talks will be running throughout the day and places will be allocated on a first come first serve basis. These tours will provide you with an opportunity to see the facilities in our buildings, to meet staff and students, and to have your questions answered. Your information pack will give you more information about ECS. Drop in sessions run between 12noon and 1.30pm where you can meet our Admissions Tutors, and tour the computer labs and undergraduate facilities. Refreshments will be available. The Careers talk will tell you all about ECS employability initiatives which ensure excellent graduate prospects for our students.

Above: First-year Electronics Engineering student Dominic Maskell (left) is building a quadcopter this summer, with support from the ECS Student Development Fund. Once completed Dominic will use the copter to research its use as an autonomous vehicle, using a combination of sensors such as gyros, magnetometers, barometers, ultrasonic sensors, GPS, and an FPV camera.
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<th>Venue</th>
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<td>All degree programmes</td>
<td>Overview of Computing</td>
<td>Overview of Electronic &amp; Electrical degrees</td>
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<td>Meet and talk to our students</td>
<td>Drop-in session</td>
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<td>Electrical Engineering</td>
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**Safety Notice:** Visitors should appreciate that this is a working research environment. Within ECS, there are laboratories containing potentially hazardous and sensitive equipment such as lasers and chemicals. In the interest of health and safety, we therefore advise that you do not enter any areas - other than general thoroughfares such as corridors and the foyer - unless accompanied by a member of staff. ECS takes all possible precautions, but cannot be held responsible for any accidents resulting from this guidance not being adhered to.