

**School of Electrical and Electronic Engineering**  
**Welcome Week for Direct Entry Second Years 2011/12**

It is important that you attend all activities unless they are marked as optional. **Students should register online and collect Student ID cards, as directed in the 'Crucial Guide', before coming to the School.**

**MONDAY 19<sup>th</sup> September**

**Location: Room D45a Sackville Street Building**

- 14:00-14:15 Welcome from the Head of School
- 14:30-14:45 Course arrangements with Direct Entry Tutor, Dr Haiyu Li & Second Year Tutor Dr Emad Alsusa
- 14:45-15:15 Introduction to the Welcome Week Laboratory Sessions with Mr David Foster
- 15:15-16:45 Microcontroller Project Lecture with Mr David Foster

**TUESDAY 20<sup>th</sup> September**

**Location: Room C001 Sackville Street Building**

- 13:00-13:15 Introduction to Blackboard, the University's eLearning system, Dr Geoff Rubner
- 13:30-14:00 Health & Safety Induction, Mr Frank Hogan
- 14:00-14:15 Making the most of the library, David Hirst
- 14:15-15:00 'Everything you need to know', Dr Christopher Darkin, Director of Undergraduates Studies

**WEDNESDAY 21<sup>st</sup> September**

- 9:30-12:30 **Group A – Sackville St Building, Room C18**  
Microcontroller Project: Electronic Assembly (*Mr D Foster*)
- 9:30-11:30 **Group B – Sackville St Building, Room A16**  
Introduction to Microchip MPLAB IDE (*Dr P N Green*)
- 13:30-16:30 **Group B – Sackville St Building, Room C18**  
Microcontroller Project: Electronic Assembly (*Mr D Foster*)
- 13:30-15:30 **Group A – Sackville St Building, Room A16**  
Introduction to Microchip MPLAB IDE (*Dr P N Green*)

**THURSDAY 22<sup>nd</sup> September**

- 09:30-12:30 **Group B – Sackville St Building, Room C18**  
Microcontroller Project: Electronic Assembly (*Mr D Foster*)
- 13:30-16:30 **Group A – Sackville St Building, Room C18**  
Microcontroller Project: Electronic Assembly (*Mr D Foster*)

**FRIDAY 23<sup>rd</sup> September**

- 09:30-12:30 **Group A – Sackville St Building, Room A16**  
Microcontroller Project: System Assembly and Testing (*Mr D Foster*)
- 13:30-16:30 **Groups B – Sackville St Building, Room A16**  
Microcontroller Project: System Assembly and Testing (*Mr D Foster*)

**SATURDAY 24<sup>th</sup> September** Optional Fieldtrip to Electric Mountain in Snowdonia.  
If you are interested in attending this trip please see the pre-arrival site for further details.