

CENTRE OF ENGINEERING

Welcome Week Timetable 2019-2020



BIRMINGHAM CITY
School of Engineering
and the Built Environment

Monday 16th September 2019

All Undergraduate Year 1 and Foundation Year Students

Time	Activity	Room
08.45 Onwards	Student Buddies available for welcome and directions	Millennium Point (MP)
9.00 – 10.00	Faculty Welcome – All Foundation and Year 1 Students Automotive Engineering Bio-Medical Engineering Civil Engineering Electronic Engineering Manufacturing Engineering Mechanical Engineering	Bradshaw Hall – Royal Birmingham Conservatoire (Behind Millennium Point)
Course Welcome Sessions		
10.30 – 11.30	Foundation Year Course Talk Mechanical, Automotive, Civil, Electronic	MP452
10.30 – 11.30	Year 1 Course Talk Mechanical & Automotive Engineering	Hive Curzon B, C020
10.30 – 11.30	Year 1 Course Talk Electronic Engineering	MP053/054
10.30 – 11.30	Year 1 Course Talk Manufacturing Engineering	MP492
10.30 – 11.30	Year 1 Course Talk Bio-Medical Engineering	MP007
10.30 – 11.30	Year 1 Course Talk Civil Engineering	C381
11:30 – 12:15	IT and Centre for Academic Success Induction (Foundation Year Engineering, Electronic Engineering Year 1, Biomedical Engineering Year 1)	MP452
12.30 – 13.15	IT and Centre for Academic Success Induction (Automotive, Mechanical and Manufacturing Engineering Year 1)	MP452
13.00 – 13.45	Institution of Engineering and Technology Talk 1 (Foundation Year Engineering, Electronic Engineering Year 1, Biomedical Engineering Year 1)	ThinkTank Lecture Theatre Level 3 MP
13.45 – 14.30	Institution of Engineering and Technology Talk 2 (Automotive Engineering Year 1, Mechanical Engineering Year 1, Manufacturing Engineering Year 1)	ThinkTank Lecture Theatre Level 3 MP
14.30 – 15.15	Institution of Mechanical Engineering Talk (Mechanical, Automotive and Manufacturing Engineering Year 1)	ThinkTank Lecture Theatre Level 3 MP
13.45 – 16.00	Meet the Technical Team & Tour of Facilities – Drop in session	Meet in MP007 / Social Space
13.15 – 16.00	IMechE & IET Online Enrolment	MP053/MP054

Tuesday 17th September 2019

All Undergraduate Year 1 and Foundation Year Students

<u>Time</u>	<u>Activity</u>	<u>Room</u>	<u>Staff</u>
09.30– 15.30	CDIO Development Day – All students and staff to meet Level 4 Project Space and the adjacent area. CDIO (Conceiving – Designing – Implementing – Operating) is an innovative educational framework for producing the next generation of engineers – learn how this model will support you on your studies.	Project Space on Level 4	Lead Laura Leyland supported by Course leaders and all Engineering Staff
12.30 – 13.30	Lunch	N/A	

Wednesday 18th September 2019

All Undergraduate Year 1 and Foundation Year Students

<u>Time</u>	<u>Activity</u>	<u>Room</u>	<u>Staff</u>
10.00 onwards	BCUSU Welcome Fair (MP)		

All Postgraduate Students

<u>Time</u>	<u>Activity</u>	<u>Room</u>
12.30-13.15	Welcome and Refreshments	Lobby outside MP452
13.15-14.30	Faculty Welcome Talk – All New Postgraduate Students	MP452
Course Welcome Sessions – All Postgraduate Students		
14.30 -16.00	MSc Project Management / Logistics & Supply Chain Management Course Talk	MP452
14.30 -16.00	MSc Mechanical / Automotive Engineering Course Talk	MP007

Thursday 19th September 2019

All Undergraduate Year 1 and Foundation Year Students

RAF Cosford

This busy day has a programme of team-building activities with prizes followed by specific challenges. Some of the experience gained may be used in practical sessions within your modules.

RAF Cosford is not just about aircraft – as engineering professionals we are interested in how engineering materials and engines have developed over the years. As part of the activity you will start to think about design concepts, manufacturing, mechanics and project management of these aircraft. There will also be opportunity to see how mathematics and physics are used in practical sense.

Time	Activity	Room
09.30 – 10.15	Leave meet for Coaches Curzon Street, arrive RAF Cosford 10.15	
10.15 – 10.30	Break into two groups	
10.30 – 12.00	Helping you Beat the Maths Barrier – Group 1	RAF Cosford Lecture Theatre
10.30 – 12.00	Research into assessment Lab – Group 2	RAF Cosford
12.00 – 1300	Lunch	
13.00 – 14.30	Helping you Beat the Maths Barrier – Group 2	RAF Cosford Lecture Theatre
13.00 – 14.30	Research into assessment Lab – Group 1	RAF Cosford
15.00	Depart RAF Cosford for BCU	

Friday 20th September 2019

All Undergraduate Year 1 and Foundation Year Students

Time	Activity	Room
09.30 – 12.30	Beat the Maths Barrier Diagnostic Assessment Anticipated test time to be 10.00 – 11.00	MP Project Space MP437 MP438 MP439 MP402 MP452
12.30 – 14.00	Lunch	
14.00 – 16.00	Engineering in and around Birmingham	Meet at level 4 reception