## Induction Timetable 2017-18 for 4th year students Induction Week (Week 0)

	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	13.00	13.30	14.00	14.30	15.00	15.30	16.00	16.30
Monday 18.9.17				back and option Welcome back			Medical Welcome back and option talk - Eng 324	Materials Welcome back and option talk Eng 324				reers Talk g 324				
Tuesday 19.9.17				4th yearTeam Building Activity - Eng 325  Preliminary design of a hybrid electric distributed propulsion commuter aircraft Design and manufacture of a H-Class Rocket for Entering UK Altitude Record Micro Organic Rankine Cycle (ORC) for Low Grade Thermal Energy Recovery Shell Eco Challenge Entry				d							•	
	4th yearTeam Building Activity - SCAPE G.14  Design and Manufacture of a Fan-Wing/Cylindrical-Wing Model Aircraft Land Speed Record Aerodynamics Design Study Design Build and Test a Flight Simulator for Tandem Rotor Helicopter			4th yearTeam Building Activity - SCAPE G.14  Development of a Skin-on-a-chip culture model Understanding and improving subcutaneous injections and Pfizer Autoinjectors Design development of a wind turbine for refugee camps												
Wednesda y 20.9.17									·	edicine and Dentistry ng.324		d Safety Talk ng.324		l Tutorial <b>Offices</b>		

XEY

2nd

3rd

4th

Intercalated

TPG

Study abroad

Email Bob Hunt regarding H& S

Speak to Kreepa regarding Buddy Scheme

Crawford regarding the society representatives

All talks should mentions SSLC and membership via election for 1st year through Student Union

All talks should stress the importance of the CERR forms

All talks should inform students that they are expected to be in college during Week 7 of both semesters

Ensure specific staff are available for talks or deputies have been arranged

Who will be doing the 2nd and 1st year tasks