

School of Engineering

Date	Time	Module Name & Number		Students	Room
Mon 15th Jan	10.00 - 12.00	Foundation Mathematics (ICA2)	ATT3027	89	C1-02 / B1-03
	10.00 - 1.00	Advanced Materials and Structures	AME6002	16	D2-14/16
	10.00 - 12.00	Biomechatronics and Medical Devices	BME5008	19	
	10.00 - 12.00	Building Surveying Studio A	CAS5001	4	
	10.00 - 12.00	Intermediate Electrical Principles & Enabling Power Electronics	EEE5003	5	
	10.00 - 12.00	Intelligent Systems	EEM7010	10	
	2.00 - 4.00	Mechanics of Materials and Machines	AME5002	34	
	2.00 - 4.00	Introduction to Biomechanics	BME4003	15	
	2.00 - 4.00	Medical Equipment Technology	BME6001	4	
	2.00 - 4.00	Facilities Management and Property Law	CAS6001	7	
	2.00 - 4.00	Introductory Electrical Principles	EEE4002	20	
	2.00 - 4.00	Electrical machines & Power Electronic Devices	EEE6001	8	
2.00 - 5.00	Project Management	CPM7002	11		
Tues 16th Jan	10.00 - 12.00	Engineering Principles 1	AME4052	26	D1-36/42/46
	10.00 - 1.00	Construction Management	CIE5002	40	
	10.00 - 1.00	Geotechnical Engineering and Ground Improvement	CIE6003	49	
	10.00 - 12.00	Intermediate Electrical Principles & Enabling Power Electronics	EEE5003	5	
	10.00 - 12.15	Further Linear Algebra	MAT6001	10	
	10.00 - 12.15	Abstract Algebra	MMA4001	15	
	2.00 - 3.30	Construction Technology	CAS4007	7	D2-14/16
	2.00 - 5.00	Construction Management C	CAS6002	9	
2.00 - 4.00	Introductory Engineering Mathematics	EEE4001	17		
Weds 17th Jan	10.00 - 1.00	Mathematics and Structural Analysis	CIE4011	39	D2-14/16
	10.00 - 12.00	Advanced Mechatronic Systems	MEC6002	6	QS18
	10.00 - 12.00	Biomedical Engineering Modelling and Analysis	BME5001	19	D1-36/42/46
	2.00 - 4.00	Engineering Modelling and Analysis	AME5004	47	
	2.00 - 5.00	Geotechnical Modelling and Analysis	BLT4017	11	
	2.00 - 5.00	Risk and Value Management	CAS6003	7	
	2.00 - 4.00	Project and Environmental Management	CIE6009	27	
	2.00 - 4.00	Introductory Digital Electronics	EEE4003	20	
	2.00 - 4.00	Engineering Electromagnetism	EEE6002	10	
2.00 - 4.00	Signal Processing	EEM7011	4		
Thurs 18th Jan	10.00 - 12.00	Graphical Communication and Computer Modelling	AME4055	25	D1-36/42/46
	10.00 - 12.00	Advanced Thermofluids and Control Systems	AME6005	14	
	10.00 - 12.00	Thermal and Environmental Studies (ICA2)	ATT3030	69	
	10.00 - 1.00	Molecular Principles of Biomedical Engineering	BME4002	15	
	10.00 - 12.00	Intermediate Embedded Systems	EEE5004	7	
	10.00 - 12.15	Complex Variables	MAT6002	7	
	2.00 - 4.00	Sustainable Construction	CAS6004	21	D2-14/16
	2.00 - 4.00	Electronic Engineering for Mechatronics	MEC6005	6	
2.00 - 5.00	Vehicle Dynamics and Advanced Electronics	MSP6001	1		
Fri 19th Jan	10.00 - 12.00	Advanced Biomechatronic Systems	BME6003	8	D1-36/42/46
	10.00 - 1.00	Engineering Mathematics and Structures	CIE5004	43	
	10.00 - 12.00	Contract Procedures and Procurement	CAS5011	15	
	10.00 - 1.00	Construction Management	CIE6007	7	
	10.00 - 1.00	Structural Planning	CIE6010	4	
	10.00 - 1.00	Water Engineering and the Environment	CIE6012	6	
	10.00 - 12.00	Introductory Engineering Mathematics	EEE4001	17	
	10.00 - 12.00	Intermediate Embedded Systems	EEE5004	7	
10.00 - 1.00	Advanced Materials and Structures	MSP6005	1		