

School of Engineering

Date	Time	Module Name & Number	Students	Room	
Mon 30 Oct	10.00 - 12.00	Engineering principles (Phase Test 1)	ATT3031	3	D1-42
	10.00 - 12.00	Thermofluids and Control Systems	AME5003	2	
	10.00 - 12.00	Finite Element and Difference Solutions	AME6006	2	
	10.00 - 12.00	Medical Sensory Devices and Measurements	BME4004	1	
	10.00 - 12.00	Advanced Biomechatronic Systems	BME6003	1	
	10.00 - 12.00	Construction Design Technology	CAS4002	1	
	10.00 - 11.30	Construction Science and Materials	CAS4010	1	
	10.00 - 12.00	Structural Design and Further Mathematics	CIE4006	5	
	10.00 - 12.00	Ground and Water Studies 1	CIE4009	2	
	10.00 - 1.00	Ground and Water Studies 2	CIE5005	2	
	10.00 - 12.00	Introductory Electronic Principles	EEE4002	1	
	10.00 - 12.15	Dynamics	MAT5003	1	
	10.00 - 12.00	Applied Analytical Methods (001)	MSP4005	2	
	10.00 - 1.00	Vehicle Dynamics and Advanced Electronics	MSP6001	2	
Tues 31 Oct		No Exams Scheduled			
Weds 1 Nov	10.00 - 12.00	Engineering principles (Phase Test 2)	ATT3031	1	B1-06
	10.00 - 1.00	Advanced Materials and Structures	AME6002	2	
	10.00 - 12.00	Building Environment	CAS4005	5	
	10.00 - 12.00	Building and Environmental Technology	CAS5010	2	
	10.00 - 1.00	Mathematics and Structural Design	CIE4012	4	
	10.00 - 12.00	Introductory Digital Electronics	EEE4003	1	
	10.00 - 12.15	Numerical Analysis	MAT5005	1	
	10.00 - 12.00	Chassis and Electronic Principles	MSP4001	1	
	10.00 - 12.00	Performance Engineering Sciences	MSP4006	4	
	10.00 - 1.00	Advanced Materials and Structures	MSP6005	2	
	2.00 - 4.00	Biomedical Engineering Modelling and Analysis	BME5001	1	QF19
Thurs 2 Nov		No Exams Scheduled			
Fri 3 Nov	10.00 - 12.00	Electrical and Electronic Principles (Phase Test 1)	ATT3029	7	D2-14/16
	10.00 - 12.00	Advanced Thermofluids and Control Systems	AME6005	1	
	10.00 - 12.00	Introductory Analogue Electronics	EEE4004	1	
	10.00 - 12.15	Linear Algebra	MAT5006	1	
	10.00 - 12.00	Applied Analytical Methods (002)	MSP4005	2	
	10.00 - 12.00	Engineering Mathematics	MSP4007	3	
	2.00 - 4.00	Electrical and Electronic Principles (Phase Test 2)	ATT3029	5	M2-12