

School of Engineering

Date	Time	Module Name & Number	Students	Room	
Mon 21 May	10.00 - 12.00	Engineering Principles 2	AME4053	26	D2-06
	10.00 - 12.00	Foundation Mechanics (Phase Test 2)	ATT3028	72	T2-26
	10.00 - 1.00	Urban drainage Systems	BLT4022	8	D2-14/16
	10.00 - 12.00	Clinical Anatomy and Physiology	BME4005	16	
	10.00 - 12.00	Medical Equipment Technology	BME6001	4	
	10.00 - 12.00	Instrumentation and Control	EEE5001	5	
	10.00 - 12.00	Advanced Control Technology	EEM7015	18	
	10.00 - 12.00	Engineering Modelling and Analysis	MSP5007	14	
	10.00 - 1.00	Vehicle Dynamics and Advanced Electronics	MSP6001	15	
	2.00 - 4.00	Construction Management B	CAS5004	11	D1-36/42/46
	2.00 - 4.00	Power Systems and Smart Grids	EEE6005	8	
	2.00 - 4.15	Partial Differential Equations	MAT6006	7	
	2.00 - 5.00	Construction and Materials Technology 1	CIE4008	24	
	2.00 - 4.00	Applied Analytical Methods	MSP4005	14	
2.00 - 4.00	Performance Engineering Sciences	MSP4006	24		
2.00 - 5.00	Vehicle Dynamics and Advanced Electronics	MSP6001	15		
Tues 22 May	10.00 - 12.00	Chassis and Electronic Principles	MSP4001	16	D1-36/42/26
	10.00 - 12.00	Thermofluids and Control Systems	AME5003	22	
	10.00 - 11.30	Construction Science and Materials	CAS4010	21	
	10.00 - 12.00	Project Management and Law	CAS6006	15	
	10.00 - 1.00	Ground and Water Studies 2	CIE5005	43	
	10.00 - 12.00	Powertrains and Aerodynamics	MSP5000	25	D2-14/16
	2.00 - 4.00	Finite Element and Difference Solutions	AME6006	26	
	2.00 - 4.00	Intermediate Biomechanics	BME5004	19	
2.00 - 4.15	Introduction to Statistics and Probability	MMA4005	20		
Weds 23 May	10.00 - 12.00	Electrical and Electronic Principles (Phase Test 2)	ATT3029	71	T2-26
	10.00 - 12.00	Introductory Analogue Electronics	EEE4004	18	C1-09
	10.00 - 12.00	Microprocessor Bases Systems	EEM7016	9	
	10.00 - 12.15	Fluid Dynamics	MAT6005	2	
	10.00 - 12.00	Mechanics of Materials	MSP5005	14	
	2.00 - 4.00	Medical Sensory Devices and Measurements	BME4004	17	
	2.00 - 5.00	Geotechnical Modelling and Analysis	BLT4017	1	
	2.00 - 4.00	Building and Environmental Technology	CAS5010	10	
	2.00 - 4.00	Structural Design and Further Mathematics	CIE4006	6	
	2.00 - 4.00	Intermediate Digital Electronics & Communications	EEE5002	5	
	2.00 - 4.15	Fluid Dynamics	MAT6005	2	
	2.00 - 4.00	Chassis and Electronic Principles	MSP4001	16	
	2.00 - 4.00	Engineering Mathematics	MSP4007	24	C1-09
	2.00 - 5.00	Ground and Water Studies 1	CIE4009	38	
2.00 - 5.00	Advanced Structural Modelling Analysis and Design	CIE7002	3		
Thurs 24 May	10.00 - 12.00	Historic Building Conservation	CAS6005	7	T2-26
	10.00 - 1.00	Advanced Structural Analysis and Design	CIE6001	44	
	10.00 - 12.00	Advanced Materials and FEA	MSP6004	8	
	10.00 - 1.00	Advanced Materials and Structures	MSP6005	8	
	2.00 - 5.00	Fundamentals of Systems and Synthetic Biology	BME5009	16	D2-14/16
	2.00 - 4.00	Monitoring of Mechanical Systems	EEM7018	9	
	2.00 - 4.00	Powertrains and Aerodynamics	MSP5000	25	
2.00 - 4.15	Calculus	MMA4004	16		
Fri 25 May	10.00 - 12.00	Engineering Principles (Phase Test 2)	ATT3031	71	D1-36/42/46
	10.00 - 12.15	Group Theory	MAT6007	6	
	10.00 - 12.00	Applied Analytical Methods	MSP4005	14	
	10.00 - 12.00	Performance Engineering Sciences	MSP4006	24	
	10.00 - 12.00	Advanced Materials and FEA	MSP6004	8	
	10.00 - 1.00	Advanced Materials and Structures	MSP6005	8	
	2.00 - 4.00	Medical Instrumentation and Control	BME5002	3	D1-36/42/46
	2.00 - 4.00	Engineering Mathematics and Structural Analysis	CIE4001	20	
	2.00 - 5.00	Mathematics and Structural Design	CIE4012	37	
	2.00 - 4.00	Analogue Signal Processing & Communications	EEE5005	6	
2.00 - 4.00	Engineering Modelling and Analysis	MSP5007	14		