

Date	Time	Code	Module title
Mon 28 April am	09:30-11:10	3B5	Semiconductor engineering
		3G5	Biomaterials
		4B5	Quantum and nano - technologies
	09:30-12:40	3A1	Fluid mechanics I
Mon 28 April pm	14:00-15:40	4F10	Deep learning and structured data
Tue 29 April am	09:30-11:10	3B6	Photonic Technology
		3D8	Geo-Environmental Engineering
		4A3	Turbomachinery I
		4C6	Advanced linear vibrations
		4D7	Concrete and pre-stressed concrete
		4G7	Control and Computation in Living Systems
MET IIB P1	09:00-12:10		
Tue 29 April pm	14:00-15:40	3B1	Radio frequency electronics
		3C8	Machine design
		4B11	Photonic systems
		4I10	Nuclear reactor engineering
		NE2	Reactor engineering and thermal hydraulics
Wed 30 April am	09:30-11:10	3C5	Dynamics
		3F4	Data Transmission
		4F7	Statistical Signal and Network Models
		NE4	Fuel Cycle & Decommissioning
MET IIB P2	09:00-12:10		
Wed 30 April pm IIAM4	14:00-15:40	3C7	Mechanics of Solids
		3F1	Signals and systems
<b>LECTURES BEGIN</b>			
Thu 1 May am	09:30-11:10	3C1	Materials processing and design
		3F7	Information theory & coding
		4C8	Vehicle dynamics
	09:00-10:30	4I8	Medical physics
MET IIA P1	09:00-10:40		
Thu 1 May pm	14:00-15:40	3D2	Geotechnical Engineering II
		3G4	Medical imaging and 3-D computer graphics
		4C3	Advanced Functional Materials and Devices
		4D5	Deep foundations and underground construction
		4M24	Computational statistics and machine learning
Fri 2 May am	09:30-11:10	3A6	Heat and mass transfer
		3B2	Integrated digital electronics
		3G2	Mathematical physiology
		4A10	Flow instability
		4B24	Radio frequency systems
MET IIA P2	09:00-10:40		
Fri 2 May pm	14:00-15:40	4M12	Partial differential equations & variational methods
		4M16	Nuclear power engineering
		NE1	Reactor physics
Mon 5 May am	09:30-11:10	3C6	Vibration
		4A12	Turbulence and vortex dynamics
		4B28	Very Large-Scale Integration (VLSI)

Mon 5 May pm	14:00-15:40	3M1 4M26	Mathematical methods Algorithms and data structures
Tue 6 May am	09:30-11:10	3C9 3F2 4F3	Fracture mechanics of materials and structures Systems and control An Optimisation Based Approach to Control
MET IIA P3	09:00-12:10		
Tue 6 May pm	14:00-15:40	3B4 3D4 3G3 4B23 4D6 4F8	Electric drive systems Structural analysis and stability Introduction to neuroscience Optical fibre communication Dynamics in civil engineering Image processing and image coding
Wed 7 May am	09.30-11.10 09:30-12:40	3D1 3F3 3A3	Geotechnical engineering I Statistical signal processing Fluid mechanics II
MET IIA P4	09:00-12:10		
Wed 7 May pm	14:00-15:40	4B19 4F12	Renewable Electrical Power Computer vision
Thu 8 May am	09:30-11:10	3B3 3D3 4E4 4E6	Switch-mode electronics Structural materials and design Management of Technology Accounting and Finance
MET IIA P5	09:00-12:10		
Thu 8 May pm	14:00-15:40	3E3 3E10 3E11	Modelling risk Operations management for engineers Environmental Sustainability and Business
Fri 9 May am	09:30-11:10 09:30-11:40	3A5 3G1 4C4 4D16 NE3 FPP1	Thermodynamics and power generation Molecular bioengineering I Design Methods Construction management Nuclear Materials Advanced gas turbine aerodynamics
MET IIA P6	09:00-10:40		
Fri 9 May pm	14:00-15:40	3E1 3E2 3E6 4C9 4M21	Business economics Marketing Organisational behaviour Continuum mechanics Software engineering and design
Mon 12 May am	09:30-11:10	3D5 4A13 4F14	Water engineering Combustion and engines Computer Systems
Mon 12 May pm	14:00-15:40	3D7 3F8 4C2 4D10 4F5	Finite element methods Inference Designing with composites Structural steelwork Advanced information Theory and Coding