

CUED Part II Examinations 2021

Date	Time	Room	Code	Module title
Mon 26 Apr am	9.00-10.40		4F8	Image processing and image coding
			3G5	Biomaterials
	9.00-12.10		3B5	Semiconductor engineering
			4C15	MEMS: Design
			3A1	Fluid mechanics I
Mon 26 Apr pm	13.30-15.10		4F12	Computer vision
Tue 27 Apr am	09:00-10:40		3F1	Signals and systems
			4B24	Radio frequency systems
			3C7	Mechanics of solids
MET IIB P1	09:00-12:10	IfM		
Tue 27 Apr pm	13:30-15:10		4F7	Statistical signal analysis
			4D7	Concrete and pre-stressed concrete
			3C8	Machine design
			3B1	Radio frequency electronics
			4A3	Turbomachinery I
			4C6	Advanced linear vibrations
Wed 28 Apr am	09:00-10:40		3G4	Medical imaging and 3-D computer graphics
			3D2	Geotechnical Engineering II
			4D5	Foundation engineering
			4C3	Advanced Functional Materials and Devices
MET IIB P2	09:00-12:10	IfM		
Wed 28 Apr pm	13:30-15:10		3D7	Finite element methods
			3F8	Inference
			4I10	Nuclear reactor engineering
			NE2	Reactor engineering and thermal hydraulics
			4F1	Control system design
			4B11	Photonic systems
			4C7	Random and non-linear vibrations
LECTURES BEGIN				
Thu 29 April am	09:00-10:40		3F7	Information theory & coding
			3C1	Materials processing and design
			4A12	Turbulence and vortex dynamics
			4B5	Quantum and Nano-technologies
MET IIA P1	09:00-10:40	IfM		
Thu 29 Apr pm	13:30-15:10		3C5	Dynamics
			4C8	Vehicle dynamics
	14.00-15.30	Physics	4I8	Medical physics
Fri 30 Apr am	09:00-10:40		4A9	Molecular thermodynamics
			4D14	Contaminated land and waste containment
			3F4	Data transmission
			3C6	Vibration
MET IIA P2	09:00-10.40	IfM		
Fri 30 Apr pm	13:30-15:10		4M16	Nuclear power engineering NST III Physics students
			NE1	Reactor physics
			4M12	Partial differential equations & variational methods
			4B13	Electronic sensors and instrumentation
Mon 3 May am	09:00-10:40		3B6	Photonic technology
			3D8	Environmental geotechnics
			4C2	Designing with composites

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			NE3	Nuclear Materials
			4D10	Structural steelwork
Mon 3 May pm	13:30-15:10		3M1	Mathematical methods
			4M21	Software engineering and design
			4C9	Continuum mechanics
Tue 4 May am	09:00-10:40		3G2	Mathematical physiology
			4F3	An Optimisation Based Approach to Control
			4A15	Aeroacoustics
			3B2	Integrated digital electronics
			3A6	Heat and mass transfer
MET IIA P3	09:00-12:10	IfM		
Tue 4 May pm	13:30-15:10		4D6	Dynamics in civil engineering
			4B23	Optical fibre communication
			3B3	Switch-mode electronics
			3D3	Structural materials and design
Wed 5 May am	9:00-12:10		3A3	Fluid mechanics II
	9:00-10:40		3F3	Statistical signal processing
			3D1	Geotechnical engineering I
MET IIA P4	09:00-12:10	IfM		
Wed 5 May pm	13.30-15.10		4F10	Deep learning and structured data
			4B2	Power microelectronics
Thu 6 May am	09:00-10:40		3E11	Environmental sustainability and business
			3E6	Organisational behaviour
			3E2	Marketing
			NE4	Fuel Cycle & Decommissioning
			4F5	Advanced information Theory and Coding
MET IIA P5	09:00-12:10	IfM		
Thu 6 May pm	13:30-15:10		3E3	Modelling risk
			3E1	Business economics
			3E10	Operations management for engineers
Fri 7 May am	09:00-10:40		3D5	Water engineering
			4D9	Offshore Geotechnical Engineering
			4A13	Combustion and engines
			4F14	Computer Systems
	09:00-11:10		FPP1	Advanced gas turbine aerodynamics (was GTA1)
MET IIA P6	09:00-10:40	IfM		
Fri 7 May pm	13:30-15:10		3G1	Molecular bioengineering I
			4C4	Design Methods
			3A5	Thermodynamics and power generation
			4B19	Renewable electrical power
			4M24	Computational statistics and machine learning
Mon 10 May am	9.00-10.40		3G3	Introduction to neuroscience
			3D4	Structural analysis and stability
			3B4	Electric drive systems
Mon 10 May pm	13.30-15.10		3F2	Systems and control
			3C9	Fracture mechanics of materials and structures