

Part II Engineering Exam Timetable 2012: week one

Date	Time	Room	Code	Module
Mon 23 Apr	9-10.30	Large exam hall	3E10	Operations management for engineers
			4A13	Combustion and IC engines
			4B5	Nanotechnology
			4G6	Cellular and molecular biomechanics
	2.30-4	Large exam hall	3E5	Human resource management
			4A8	Environmental fluid mechanics
			4B13	Electronic sensors and instrumentation
4D6			Dynamics in civil engineering	
Tues 24 Apr	9-10.30	Arts School B	3D2	Geotechnical engineering II
		Arts School C	3F6	Software engineering and design
	2.30-4	Arts School B	3E2	Marketing
		Arts School C	4F10	Statistical pattern processing
Weds 25 Apr	9-12	IFM	MET IIB 1	Technological aspects of manufacturing
	9-10.30	Arts School B	4C4	Design methods
		Arts School C	4D14	Contaminated land and waste containment
			4M6	Materials and processes for microsystems (MEMS)
	2.30-4	Arts School B	4C15	MEMS: design
			4F3	Optimal and predictive control
		Arts School C	3I1	Data structures and algorithms
Thurs 26 Apr	9-12	IFM	MET IIB 2	Managerial aspects of manufacturing
		Small exam hall	3A1	Fluid mechanics I (double module)
	9-10.30	Large exam hall	3B6	Photonic technology
			3G5	Biomaterials
			4I8	Medical physics
	2.30-4	Large exam hall	4B14	Solar-electronic power: generation and distribution
			4C6	Advanced linear vibrations
			4D5	Foundation engineering
Fri 27 Apr	9-12	IFM	MET IIA 5	Financial and management accounting; Industrial economics, strategy & governance
		Small exam hall	3A3	Fluid mechanics II (double module)
	9-10.30	Large exam hall	3D1	Geotechnical engineering I
			3G4	Medical imaging and 3-D computer graphics
			4A15	Aeroacoustics
			4B11	Photonic systems
	2.30-4	Large exam hall	4A3	Turbomachinery I
			4C9	Continuum mechanics
4F1			Control system design	

Except for module 4I8 candidates will be admitted to the examination room 15 minutes before the scheduled time of the examination and will be given 10 minutes' reading time before being allowed to start writing.

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Part II Engineering Exam Timetable 2012: week two

Date	Time	Room	Code	Module
Mon 30 Apr	9-10.30	IFM	MET IIA 2	Operation and control of production machines and systems
		Large exam hall	3E6	Organisational behaviour
			3M1	Mathematical methods
			4M13	Complex analysis and optimisation
	2.30-4	Large exam hall	3A6	Heat and mass transfer
			3G2	Mathematical physiology
			4A11	Turbomachinery II
4B18			Advanced electronic devices	
Tues 1 May	9-10.30	IFM	MET IIA 1	Materials into products
		Large exam hall	3C1	Materials processing and design
			3F1	Signals and systems
	2.30-4	Large exam hall	3E1	Business economics
			4C7	Random and non-linear vibrations
			4D10	Structural steelwork
			4F7	Digital filters and spectrum estimation
Weds 2 May	9-12	IFM	MET IIA 4	Organisational behaviour; Managing business and people
	9-10.30	Large exam hall	3B7	Present and future energy systems
			3D3	Structural materials and design
			4B20	Display technology
	2.30-4	Large exam hall	4M12	Partial differential equations and variational methods
			4M16	Nuclear power engineering
Thurs 3 May	9-12	IFM	MET IIA 3	Operations management; Industrial engineering
	9-10.30	Large exam hall	3B1	Radio frequency electronics
			3C8	Machine design
			3D5	Water engineering
	2.30-4	Large exam hall	3D7	Finite element methods
			3F4	Data transmission
			4A10	Flow instability
			4F5	Advanced wireless communications
Fri 4 May	9-10.30	IFM	MET IIA 6	Contemporary issues in manufacturing
		Large exam hall	3B5	Semiconductor engineering
			3C5	Dynamics
	2.30-4	Large exam hall	3E3	Modelling risk
			4C2	Designing with composites
			4D11	Building physics
			4F6	Signal detection and estimation

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Part II Engineering Exam Timetable 2012: week three

Date	Time	Room	Code	Module
Mon 7 May	9-10.30	Large exam hall	3C9	Fracture mechanics of materials and structures
			3F2	Systems and control
			4A9	Molecular thermodynamics
			4C3	Electrical and nano materials
			4F8	Image processing and image coding
	2.30-4	Seminar room	3G1	Introduction to molecular bioengineering
		Large exam hall	3A5	Thermodynamics and power generation
4B19			Renewable electrical power	
		4F12	Computer vision and robotics	

Tues 8 May	9-10.30	Large exam hall	3C6	Vibration
			3D8	Building physics and environmental geotechnics
			3F3	Signal and pattern processing
		Small exam hall	4B7	VLSI design, technology and CAD
		4C8	Applications of dynamics	
		4F11	Speech and language processing	
	2.30-4	Large exam hall	3B2	Integrated digital electronics
			4C16	Advanced machine design
4D8			Pre-stressed concrete	
4F2			Robust and non-linear control	

Weds 9 May	9-10.30	Large exam hall	3C7	Mechanics of solids
			3F5	Computer and network systems
			4D7	Concrete and masonry structures
		Small exam hall	4M15	Sustainable energy
		2.30-4	Large exam hall	3B4
	3D4			Structural analysis and stability
	3G3			Introduction to neuroscience
	4A12			Turbulence and vortex dynamics
		Seminar room	4B6	Solid state devices and chemical/biological sensors

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