

Date	Start Time	Location Name	Exam Name	OK 2 print?	Formula sheets?	Description	Students	Duration	Department	Invig Chief=* needed	Invig1(Lead)	Invig2	Reserve
18/04/2023	09:30	UC304	PH384-0 AG218-0		1	QUANTUM PHYSICS A INTERMEDIATE FINAN	55 80	03:00 03:00	Physics Accounting & Finance		1 Aidan Arnold 2		Rob Cameron
19/04/2023	14:00	RC447	PH284-0		2	QUANTUM PHYSICS A	54	02:00	Physics	*	2 Jonathan Pritchard	Paul Griffin	Aidan Arnold
20/04/2023	14:00	RC503	PH452-0		1	TOPICS IN PHYSICS	43	03:00	Physics	*	2 Kevin Ronald	Bengt Eliasson	Colin Whyte
24/04/2023	09:30	CW404	PH560-0		1	ADVANCED TOPICS IN	11	03:00	Physics	*	2 Kevin Ronald	Bengt Eliasson	Colin Whyte
24/04/2023	09:30	GH701	PH386-0		1	CONDENSED MATTER	52	03:00	Physics	*	2 Fabien Massabuau	Konstantinos Lagoudakis	Elmar Haller
24/04/2023	14:00	Barony Main Hall	PH167-0 B1110-0		2	PHYSICAL ELECTRONIC INTRODUCTION TO HL	70 48	02:00 02:00	Physics Physical Acti	*	2 Carol Trager-Cowan 1	Oliver Henrich	Jochen Bruckbauer
24/04/2023	14:00	UC317	PH457-0 AG217-0		0	TOPICS IN THEORETIC PORTFOLIO MANAGEN	33 227	03:00 03:00	Physics Accounting & Finance		1 Nigel Badnell 5		John Jeffers
26/04/2023	09:30	RC447	PH459-0 PH963-0		1 0	TOPICS IN ATOMIC, M ADVANCED PHOTONIC	48 7	03:00 03:00	Physics Physics	*	2 Kali Wilson 2 Kali Wilson	Jonathan Pritchard Jonathan Pritchard	Stuart Ingleby Stuart Ingleby
27/04/2023	09:30	RC501	PH281-0		1	MATHEMATICS FOR PI	45	02:00	Physics	*	2 Gordon Robb	Brian McNeil	Ben Hourahine
28/04/2023	09:30	Assembly Hall	PH552-0 BM427-0		1	ADVANCED TOPICS IN ADVANCED IMMUNOL	14 75	03:00 03:00	Physics Strathclyde I	*	1 Dino Jaroszynski 2	Martin King	Aidan Arnold
02/05/2023	09:30	RC540	PH182-0			MATHEMATICS FOR PI	44	02:00	Physics	*	2 Francesco Papoff	Gian-Luca Oppo	David McKee
02/05/2023	14:00	UC317	PH283-0 M9212-0		2	MECHANICS AND WA EUROPEAN UNION LA	54 217	02:00 02:00	Physics Law		1 Alan Kemp 4		Thorsten Ackemann
02/05/2023	14:00	RC447	PH389-0 94207-0			MATHEMATICAL PHYS PRINCIPLES OF PROST	24 26	03:00 03:00	Physics Biomedical E		1 Peter Kirton 1		Andrew Daley
03/05/2023	14:00	CW404	PH553-0 PH956-0 AG209-0		0	ADVANCED TOPICS IN ADVANCED NANOSCIE TAXATION	14 5 4	03:00 03:00 03:00	Physics Physics Accounting & Finance	*	1 Ben Hourahine 1 Ben Hourahine 1		James McGilligan James McGilligan
05/05/2023	09:30	Barony Main Hall	PH282-0 MP513-A		1	MATHEMATICS FOR PI ADVANCED CLINICAL F	44 129	02:00 02:00	Physics Strathclyde I		1 Cristian Ciocarlan 3		Gordon Robb
05/05/2023	14:00	Assembly Hall	PH554-0 PH955-0 PH423-0 CP203-0 CP211-0		0 0	ADVANCED TOPICS IN ADVANCED NANOSCIE COMPLEX AND NONLI THERMODYNAMIC AN CHEMICAL PRINCIPLES	13 11 2 99 28	03:00 03:00 03:00 03:00 03:00	Physics Physics Physics Chemical an Chemical an		1 Paul Edwards Paul Edwards (Gian-Luca Oppo - ensure papers are there) 2		Rob Martin Rob Martin
05/05/2023	14:00	RC426	PH184-0 MM917-0			QUANTUM PHYSICS A NETWORKS IN FINANC	71 9	02:00 02:00	Physics Mathematic	*	2 John Jeffers 1	Alison Yao	Konstantinos Lagoudakis
09/05/2023	09:30	UC201	PH181-0 BM328-0 BM323-0			MATHEMATICS FOR PI FUNDAMENTAL BIOM BIOMEDICAL IMMUNC	45 60 66	02:00 02:00 02:00	Physics Strathclyde I Strathclyde I		1 Francesco Papoff 2		Gian-Luca Oppo
16/05/2023	14:00	RC447	PH387-0			GASES, LIQUIDS AND T	52	03:00	Physics	*	2 Brian McNeil	Gordon Robb	Viv Kendon
16/05/2023	14:00	Assembly Hall	PH183-0			MECHANICS AND WA	74	02:00	Physics	*	2 John Jeffers	Alison Yao	David McKee

One PH183 needs 16pt Arial+other