Department of Physics Enquiries: Victor Urubusi

Notes:

- Times shown below are UK times.
- Please note that all summer and all resit/deferred examinations will take place at the South Kensington campus with no option for students to take these as Timed remote Assessments.
- The South Kensington campus map can be found here.

Week	Day	Date	Time	Location	Year(s)	Examination	
1	Monday	29 April	09:30 – 16:30	Blackett	3 or 4	Data Science & Machine learning for Physics Practical Test	
	Monday	29 April	2 - 4	GH & CHEM	2	Differential Equations and Electromagnetism	
	Tuesday	30 April	10 – 12:30	GH & CHEM	1	Oscillations & Waves	
	Wednesday	1 May	10 – 12	QTR	2	Quantum Physics	
	Thursday	2 May	10 – 12	QTR & CHEM	1	Vector Fields, Electricity & Magnetism	
	Friday	3 May	10 – 12	QTR & CHEM	2	Thermal Physics & Structure of Matter	
			2 – 4	GH	1	Mathematical Analysis	
	Monday	6 May	Bank Holiday				
	Tuesday	7 May	10 – 12	CHEM	2	Mathematical Methods	
2	Wednesday	8 May	2 – 4:30	ACEX & SAF	3 or 4	Comprehensive 1	
2	Friday	10 May	10 – 12	RSM 301 & RODH	2	Sun, Stars & Planets	
			2 - 4	HXLY 341/342	2	Environmental Physics	
	Monday	13 May	10 – 12:30	GH & SAF	3 or 4	Comprehensive 2	
	Tuesday	14 May	10 – 12	CHEM	3 or 4	Laser Technology	
	\\/ll	15 May	10 – 12	RSM 301	3 or 4	Unification	
3	Wednesday		10 – 12	GH	3 or 4		
	Thumaday				3014	Advanced Classical Physics	
	Thursday	16 Mov	10 – 12	CHEM	3 or 4	Advanced Classical Physics Advanced Particle Physics	
	Thursday	16 May	10 – 12 2 – 3	CHEM CHEM			
					3 or 4	Advanced Particle Physics	
	Thursday	16 May 17 May	2-3	СНЕМ	3 or 4 3 or 4	Advanced Particle Physics Optical Communications	
			2 – 3 10 – 12	CHEM RSM 301 RSM 301	3 or 4 3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics	
	Friday	17 May	2-3 10-12 2-3	CHEM RSM 301 RSM 301	3 or 4 3 or 4 3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics Information Theory	
	Friday	17 May	2-3 10-12 2-3 10-12	CHEM RSM 301 RSM 301 QTR RODH CHEM	3 or 4 3 or 4 3 or 4 3 or 4 3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics Information Theory Solid State Physics Space Physics Lasers	
4	Friday	17 May	2-3 10-12 2-3 10-12 10-12	CHEM RSM 301 RSM 301 QTR RODH CHEM GH	3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics Information Theory Solid State Physics Space Physics Lasers General Relativity	
4	Friday Monday Tuesday	17 May 20 May 21 May	2-3 10-12 2-3 10-12 10-12 10-12 10-12	CHEM RSM 301 RSM 301 QTR RODH CHEM GH	3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics Information Theory Solid State Physics Space Physics Lasers General Relativity Plasmonics & Metamaterials*	
4	Friday Monday Tuesday	17 May 20 May 21 May	2-3 10-12 2-3 10-12 10-12 10-12	CHEM RSM 301 RSM 301 QTR RODH CHEM GH	3 or 4 3 or 4	Advanced Particle Physics Optical Communications Astrophysics Information Theory Solid State Physics Space Physics Lasers General Relativity	

Page 1 of 2 Last Updated: 19th March 2024

Final Examinations Timetable 2023/2024

	Monday	27 May	Bank Holiday				
	Tuesday	28 May	10 – 12	CHEM	3 or 4	Concepts in Device Physics	
			10 – 12	GH	3 or 4	Quantum Field Theory	
			10 – 12	CHEM	3 or 4	Statistical Mechanics	
			10 – 11	CHEM	3 or 4	Nanotechnology in Consumer	
						Electronics*	
5	Wednesday	29 May	10 – 11:30	RODH	3 or 4	Physics of Medical Imaging &	
						Radiotherapy	
			2 – 4	GH	3 or 4	Cosmology	
	Thursday	30 May	10 - 12	GH	3 or 4	Quantum Information	
	Friday	31 May	10 – 12	GH	3 or 4	Atmospheric Physics	
			10 - 12	GH	3 or 4	Foundations of Quantum Mechanics	
6	Monday	3 June	10 – 12	GH	3 or 4	Group Theory	
			10 – 12	GH	3 or 4	Quantum Optics	
			2 – 4	CHEM	3 or 4	Quantum Theory of Matter	
			2 - 4	CHEM	3 or 4	Principles of Instrumentation	

^{* =} The examination is for a discontinued module and is shown here for resit purposes only.

GH = Great Hall

SKEM = Skempton Building

RSM = Royal School of Mines

QTR = Queen's Tower Rooms

CHEM = Chemistry Building

RODH = Roderic Hill Building

SAF = Sir Alexander Fleming Building

ACEX = Acex Building

Non-Exam Period Examinations

The following examinations will be taking place outside the 'standard' examination season covered by the timetable above.

Day	Date	Time	Location	Year(s)	Examination	
Monday	8 January	12 – 13	Great Hall	3 or 4	Computational Physics	
Monday	8 January	2 - 3:30	QTR	1	Problem Solving Test	
Wednesday	10 January	10 – 12:30	GH & RSM 301CDE	1	Mechanics & Relativity	
Monday, 19th – Friday 30 th A		Resit/Deferred Examinations Timetable to be provided by the end of July.				

Page 2 of 2 Last Updated: 19th March 2024