

	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5
M O N		PHY2005 LT1 Weeks 18-27, 31-32 MAPTC/OG/017		PHY2004 LT1 Weeks 18-27,31-32 Larmour		PHY2002 LT1 Weeks 18-29,31-32 Larmour		

T U E S	PHY2004 LT2 Weeks 18-27,31-32 Bell	PHY2002 LT2 Weeks 18-27 31-32 Bell			PHY2005 LT2 Weeks 18-27,31-32 Bell			

W E D	PHY2004 LT3 Weeks 1-27,31-32 Bell	PHY2005 LT3 Weeks 18-27,31-32 Larmour		PHY2002 LT3 Weeks 18-32 Larmour				

T H U R S		PHY LABS				PHY LABS		

F R I		PHY LABS				PHY LABS		

M O D U L E S	Code	Module Title	Lecturers
	PHY2002	Physics of the Solid State	Professor M Gregg, Dr McQuaid
	PHY2004	Electricity, Magnetism and Optics	Professor G Sarri, Dr Palmer, Dr Huang, Dr Keys
	PHY2005	Atomic and Nuclear Physics	Dr Sim, Professor Riley

Week No.	Start date
18	12/01/2026
19	19/01/2026
20	26/01/2026
21	02/02/2026
22	09/02/2026
23	16/02/2026
24	23/02/2026
25	02/03/2026
26	09/03/2026
27	16/03/2026
31	13/04/2026
32	20/04/2026

Locations		
PHY / BELL	Bell Lecture Theatre, Physics Building	
PHY / LARM	Larmor Lecture Theatre, Physics Building	
PFC / xx / xxx	Peter Froggatt Centre / Floor / Room	
MST / xx / xxx	Main Site Tower / Floor / Room	
MAPTC / xx / xxx	Mathematics & Physics Teaching Centre / Floor / Room	
25US / xx / xxx	25 University Square / Floor / Room	
MBC / xx / xxx	Medical Biology Centre / Floor / Room	
6UQ	6 University Square	
For Tutorials please check with lecturer		