

LEVEL 4: School of Mathematics & Physics: 2020-21 Semester 2 (18 January - 26 April 2021)								
	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5
M O N				PMA4010 (LT) MAPTC/OG/005				
	PHY4001 PHYSICS LABS				PHY4001 (LT) (Wks 18 & 19) MAPTC/01/004/01/006			

T U E			AMA4004 (LT) ONLINE					
	PHY4001 PHYSICS LABS							
				PMA4010 (TT) MAPTC/OG/006				

W E D	AMA4004 (LT) ONLINE			PMA4010 (LT) 6CP/OG/026				
	PHY4001 PHYSICS LABS							

T H U R		AMA4009 (LT) ONLINE	AMA4003 (TT) MAPTC/OG/018			AMA4009 (TT) MAPTC/OG/006		
	PHY4001 PHYSICS LABS							

F R I			AMA4004 (TT) MAPTC/OG/014		AMA4009 (LT) MAPTC/OG/017			
	PHY4001 PHYSICS LABS							
				PMA4010 (LT) MAPTC/OG/005				

M O D U L E S	Code	Module Title	Lecturers
	AMA4003	Advanced Mathematical Methods	A Brown
	AMA4004	Statistical Mechanics	G Tribello
	AMA4009	Information Theory	H van der Hart
	PMA4010	Algebraic Topology	T Huettemann
	PHY4001	Physics Research Project	A Kumar (Co-ordinator)

Week No.	Start date
W18	18/01/2021
W19	25/01/2021
W20	01/02/2021
W21	08/02/2021
W22	15/02/2021
W23	22/02/2021
W24	01/03/2021
W25	08/03/2021
W26	15/03/2021
W27	22/03/2021
W31	19/04/2021
W32	26/04/2021

Locations	
BELL	Bell Lecture Theatre
LARM	Larmor Lecture Theatre
EMEL	Emeleus Lecture Theatre
LAN	Lanyon Building
PFC	Peter Froggatt Centre
MAPTC	New Teaching Centre
6CP	6 College Park
(LT)	Lecture Class
(TT)	Tutorial Class
For Tutorial classes CHECK with lecturer	
(WS)	Workshop