

Level 2: School of Mathematics & Physics 2024-25 Semester 1 (16 Sept - 13 Dec 2024)								
	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5
M O N			MTH2011 (LT1) Wks 1-12 LAN/01/052	SOR2003 (LT1) WKS 1-12 MAPTC/0G/006	MTH2031 (LT1) PHY/BELL			MTH2010 (LT) WKS 1-7 only PHY/BELL
					CSC2059 (LT) online	MTH2012 (TT1) Wks 2-12 MAPTC/0G/017		
T U E	CSC2065	MTH2031 (LT2) Wks 1-12 PHY/BELL				MTH2011 (TT2) Wks 2-12 MAPTC/0G/006		MTH2011 (TT1) Wks 2-12 MAPTC/0G/006
			MTH2012 (LT1) Wks 1-12 MAPTC/0G/017			MTH2012 (AD) Wks 2-12 MAPTC/0G/017		
				MTH2011 (CC) Wks 2-3 MBC/TR1 and 7-12 MBC/01/026				
W E D	SOR2003 (LT2) WKS 1-12 MAPTC/0G/017	SOR2003 (TT1) WKS 2-12 MAPTC/0G/014		MTH2011 (TT3) Wks 2-12 MAPTC/0G/017		CSC2059 (PR)		CSC2059 (PR)
		MTH2031 (TT1) Wks 2-12 MAPTC/0G/005	MTH2031 (TT2) Wks 2-12 MAPTC/0G/006	SOR2003 (LT3) WKS 1-12 MAPTC/0G/006	MTH2031 (LT3) Wks 1-12 MAPTC/01/004 & 01/006			
				MTH2031 (TT3) Wks 2-12 MAPTC/0G/005				
T H U R S	MTH2011 (LT2) Wks 1-12 PHY/EMEL		MTH2012 (LT2) Wks 1-12 MAPTC/0G/017	SOR2003 (CC) Wks 6+7 only PFC/03/030				
				SOR2003 (TT2) WKS 2-12 MAPTC/0G/005		CSC2059 (LT)	CSC2059 (LT)	
			CSC2065 (PR)	CSC2065 (PR)	CSC2065 (PR)			
F R I	MTH2011 (LT3) Wks 1-12 PHY/EMEL	MTH2031 (LT4) Wks 1-12 PHY/BELL	MTH2012 (LT3) Wks 1-12 PHY/BELL					
					CSC2065 (PR / AD)		CSC2059 (LT)	

M O D U L E S	Code	Module Title	Lecturers
	MTH2011	Linear Algebra	Dr David Barnes
	MTH2012	Analysis	Dr Anna Zhigun
	MTH2031	Classical Mechanics	Dr Gleb Gribakin
	SOR2003	Methods of Operational Research	Dr Salissou Moutari
	MTH2010	Employability Skills	Dr Salissou Moutari

Week No.	Start date
W01	16-Sep-24
W02	23-Sep-24
W03	30-Sep-24
W04	07-Oct-24
W05	14-Oct-24
W06	21-Oct-24
W07	28-Oct-24
W08	04-Nov-24
W09	11-Nov-24
W10	18-Nov-24
W11	25-Nov-24
W12	02-Dec-24
W13	09-Dec-24

Locations	
BELL	Bell Lecture Theatre
LARM	Larmor Lecture Theatre
EMEL	Emeleus Lecture Theatre
CP	College Park
MBC	Medical Biology Centre
LAN	Lanyon Building
MAPTC	Maths & Physics Teaching Centre
(LT)	Lecture Class
(TT)	Tutorial Class
For Tutorial classes CHECK with lecturer	