

4BCT Timetable 2025/2026 Year 4, Semester 2					
Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am	MA4344 Advanced Group Theory: ADB 1020 (D Flannery)		CS4423 Networks: MY129 (T Rossmann)	MA3103 Introduction to Bioinformatics : venue to be confirmed (L Jermiin)	
10:00 am	CT420 Real Time Systems Lab: CSB-G009 (J Manzoor / M Schukat)		CT4104 Computer and Network Security: Tyndall Theatre (M Schukat / P Verma)	CT420 Real Time Systems: CSB-1006 (J Manzoor / M Schukat)	CT421 Artificial Intelligence: ENG-2002 (C O'Riordan)
11:00 am	CT420 Real Time Systems Lab: CSB-G009 (J Manzoor / M Schukat)		CT4108 Distributed Systems: ENG-G047 Theatre (W Qureshi)		CT421 Artificial Intelligence: ENG-2002 (C O'Riordan)
12:00 pm	MA342 Topology: McMunn Theatre (T Rossmann)		MA342 Topology: ENG-G018 (T Rossmann)	MA3491 Fields & Applications: ENG-2033 (E Sköldberg)	[A] MA3491 Fields & Applications: ENG-2035 [B] MA3103 Introduction to Bioinformatics Lab: Block E, BLE- 2012
1:00 pm			CT4104 Computer and Network Security: ENG-2002 (M Schukat / P Verma)	[A] CS402 Cryptography: Dillon Theatre [B] CS Research Seminar Series: CSB- 1007	CS402 Cryptography: AC202 (A Carnevale)
2:00 pm	CT4104 Computer and Network Security Lab: CSB-G010 (M Schukat / P Verma)	CT420 Real Time Systems Lab: CSB-G009 (J Manzoor / M Schukat)		CS4423 Networks: Larmor Theatre (T Rossmann)	
3:00 pm	CT4104 Computer and Network Security Lab: CSB-G010 (M Schukat / P Verma)	CT420 Real Time Systems Lab: CSB-G009 (J Manzoor / M Schukat)	CT420 Real Time Systems: Tyndall Theatre (J Manzoor / M Schukat)	MA4344 Advanced Group Theory: AC204 (D Flannery)	
4:00 pm			MA3103 Introduction to Bioinformatics : CSB-1005 (L Jermiin)	CT4108 Distributed Systems: McMunn Theatre (W Qureshi)	
5:00 pm				CT4108 Distributed Systems: McMunn Theatre (W Qureshi)	
6:00 pm					