

4BCT					
Timetable 2024/2025					
Year 4, Semester I					
Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am				MA490 Measure Theory: AC201 (J Cruickshank)	
10:00 am	CT436 Advanced Prof. Skills: AC213 (O Molloy)		CT417 Software Engineering III: AC201 (E Ramlan)	CT4100 Information Retrieval: CSB-G005 (C O'Riordan)	
11:00 am	CT436 Advanced Prof. Skills: AC213 (O Molloy)	MA416 Rings: ADB-1020 (R Quinlan)		CT404 Graphics & Image Processing Lab: Arts & Sci, Grd Fl, Room 105 (N Batool / W Qureshi)	MA490 Measure Theory: AMB-1023 (J Cruickshank)
12:00 pm	MA3101 Eculidean & Non-Euclidean Geometry: AC202 (R Quinlan)		MA3101 Eculidean & Non-Euclidean Geometry: Joseph Larmor Theatre (R Quinlan)	CT4100 Information Retrieval: CSB-G005 (C O'Riordan)	
1:00 pm			CT417 Software Engineering III: AC201 (E Ramlan)	CT404 Graphics & Image Processing: AC201 (N Batool / W Qureshi)	
2:00 pm			CT4101 Machine Learning: D'arcy Thompson Theatre (F Glavin)		MA3101 Eculidean & Non-Euclidean Geometry: AC215 (R Quinlan)
3:00 pm			CT4101 Machine Learning: Dillon Theatre (F Glavin)	CT404 Graphics & Image Processing: CSB-1009 (N Batool / W Qureshi)	
4:00 pm			MA416 Rings: ADB-1020 (R Quinlan)		
5:00 pm					
6:00 pm					