

1ST YEAR TIMETABLE

Week		MONDAY		TUESDAY		WEDNESDAY		either: Thursday 10am-1pm; 2-5pm OR Friday 10am-1pm Laboratory Practical (Labs 2 & 3) Callan Building Ground Floor
		11am SLT	2pm TSILT1/TBC	4pm TSILT1/TBC	5pm SLT	9am TSILT1/TSI1.10	2pm CB2	
SEMESTER 1								
1	23-27 Sep	BI103 BioSci Intro Lec (KK)	BI101 Module Intro (JC)	BI101 Intro to Life Sciences (JC)	BI103 (KK)	BI101 Cells 1 (JC)	BI103(KK)	
2	30 Sep-4 Oct	BI103 (KK)	BI101 Cells 2 (JC)	BI101Cells 3 (JC)	BI103 (KK)	BI101 Cells 4 (JC)	BI103 (KK)	Practical Orientation. Lab Introduction and Safety. Laptop Required. BI101 Introduction to Microscopy (TR)
3	7-11 Oct	BI103 (KK)	BI101 Cells 5 (JC)	BI101Cells 6 (JC)	BI103 Lecture & MCQ (KK)/BI103 Essay (MB)	BI101 Biomols 1 (JC)	BI103 (EMcM)	BI101 Practical: Cell Biology-Aquatic life, Cells and their Environment, (JC)
4	14-18 Oct	BI103 (EMcM)	BI101 Biomols 2 (JC)	BI101 Biomols 3 (JC)	BI103 (EMcM)	BI101 Biomols 4 (JC)	BI103 (EMcM)	BI101 Data Analysis/Writing Workshop: (JC)
5	21-25 Oct	BI103 (EMcM)	BI101 Micro 1 (KK)	BI101 Micro 2 (KK)	BI103 Lecture & MCQ (EMcN)	BI101 Micro 3 (KK)	BI103 (LL)	BI101 Practical: The Biomolecules-Protein Isolation and Quantification (JC)
6 28 Oct-1 Nov: Study Week								
7	4-8 Nov	BI103 (LL)	BI101 Micro 4 (KK)	BI101 Micro 5 (KK)	BI103 (LL)	BI101 Micro 6 (KK)	BI103 (LL)	BI101 Practical: Microbiology (KK)
8	11-15 Nov	BI103 (LL)	BI101 Gen 1 (SOD)	BI101 Gen 2 (SOD)	BI103 (LL)	BI101 Gen 3 (SOD)	BI103 (KO)	BI101 Practical: Genetics (DNA Extraction & Visualisation) (SOD)
9	18-22 Nov	BI103 (KO)	BI101 Gen 4 (SOD)	BI101 Gen 5 (SOD)	BI103 (KO)	BI101 Gen 6 (LL)	BI103 (KO)	BI101 Practical: Genetics (Chromosomes: Mitosis & Karyotyping) (SOD)
10	25-29 Nov	BI103 (KO)	BI101 Gen 7 (LL)	BI101 Gen 8 (LL)	BI103 (KO)	BI101 Gen 9 (LL)	BI103 Questionnaire (KO)	BI101 Workshop: Genetics (Genetic Inheritance) (JC)
11	2-6 Dec	BI103 (FW)	BI101 Gen 10 (LL)	BI101 Ev Biol 1 (DF)	BI103 (FW)	BI101 Ev Biol 2 (DF)	BI103 (FW)	BI101 Synthesis Workshop (JC)
12	9-13 Dec	BI103 (FW)	BI101 Ev Biol 3 (DF)	BI101 Ev Biol 4 (DF)	BI103 (FW)	BI101 Ev Biol 5 (DF)	BI103 (FW)	BI101 Practical: Evolutionary Biology Workshop (DF)
13	16-20 Dec		BI101 Revision 1 (JC)	BI101 Revision 2 (JC)				
23 December 2024-3 January 2025 (inclusive) Christmas Vacation								
6-9 January 2025: Study Period. Exams commence Friday 10 January 2025								

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	11am CB2	2pm TSILT1/TSI118	4pm TSILT1/TSI038	5pm CB2	9am TSILT1/TSI030	2pm CB2 or PH		
SEMESTER 2								
20	3-7 Feb	MONDAY - BANK HOLIDAY		BI102 (MR) Intro	BI108 (KO)	BI102 (MR)	BI108 (KO) CB2	
21	10-14 Feb	BI108 Group Project (KK)	BI102 (MR)	BI102 (MR)	BI108 (KO)	BI102 (MR)	BI108 (KO) CB2	BI102 Animal Diversity (MR)
22	17-21 Feb	BI108 Group Project (KK)	BI102 (MR)	BI102 (MR)	BI108 (KO)	BI102 (MR)	BI108 (KO) CB2	
23	24-28 Feb	BI108 (MB)	BI102 (MR)	BI102 (MR)	BI108 (MB)	BI102 (MR)	BI108 Group Project (KK) CB2	BI102 Glucose Homeostasis (MR)
24	3-7 Mar	BI108 (MB)	BI102 (MR)	BI102 (MR)	BI108 (MB)	BI102 (MR)	BI108 Tutorial (KK) CB2	BI102 Data Analysis/Writing Workshop (MR)
25	10-14 Mar	BI108 (MB)	BI102 (MR)	BI102 (JD)	BI108 (MB)	BI102 (JD)	BI108(MB) 2-4pm PH	BI102 Cellular Microscopy (MR)
26	17-21 Mar:	STUDY WEEK						
27	24-28 Mar	BI108 (MB)	BI102 (JD)	BI102 (JD)	BI108 (MB)	BI102 (JD)	BI108(MB) 2-4pm PH	
28	31 Mar-4 Apr	BI108 (AH)	BI102 (GH)	BI102 (GH)	BI108 (AH)	BI102 (GH)	BI108 (AH) CB2	BI102 Plant Anatomy (GH)
29	7-11 Apr	BI108 (AH)	BI102 (GH)	BI102 (GH)	BI108 (AH)	BI102 (GH)	BI108 (AH) CB2	BI102 PlantPhysiology (GH)
30	14-18 Apr	BI108 Oral Presentations; Locations tbc	BI102 (GH)	BI102 (DO'M)	BI108 Oral Presentations; Locations tbc	BI102 (DO'M)	BI108 Oral Presentations; Locations tbc	no lab Thursday/GOOD FRIDAY
31	21-25 Apr:	EASTER BREAK						
32	28 Apr-2 May	BI108 MCQ tbc	BI102 (DO'M)	BI102 (DO'M)	BI108 Oral Presentations; Locations tbc	BI102 (DO'M)	BI108 Oral Presentations; Locations tbc	BI102 Ecology Workshop (DO'M)
33	5-9 May	MONDAY - BANK HOLIDAY					BI108 Oral Presentations; Locations tbc	
Monday 12-Thursday 15 May 2025: Study Period								
Friday 16 May 2025: Commencement of Second Semester Examinations								

ALL STUDENTS TAKE:
BI102 = Biological Function
and Diversity

*TBC = locations
to be confirmed*

MH208 Biological & Biomedical Science students
also take:
BI108 = Mechanism of Human Disease