

Week	11am-1pm	2-3pm	3-4pm	4-5pm	5-6 pm	10am-1pm	1-2pm	2-3pm	3-4pm	4-5pm	5-6pm	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	1-2pm	2-3pm	3-4pm	4-5pm	Friday	12N-1pm	1-2pm	2-3pm	5pm	
SEMESTER 1																										
1	23-27 Sep	Introductory Talk 2-3pm, Lab 1	Meet Staff 3.30-5.00pm Foyer Biosciences				BI421 Lab Safety lecture (AP) JHL2	BI421 Introduction to Lab Techniques, 2-5pm (JN) Lab 2 & 3				BI421 Lab Safety lecture (AP) ARTSALT	BI421 Basic Biochemical Techniques 1 (OB) 2-4pm Lab 1 & 2					BI421 Microscopy & Cell Techniques (SM) 2-5pm Lab 3			BI421 Microbiology Techniques 12-3pm (KK) Lab 1 & 2					
2	30 Sep-4 Oct	BI421 Intro to Excel 11am-1pm ARTSALT	BI421 Molecular Biology Techniques 1 (FW) 2-4pm Lab 1 & 2					BI421 Basic Biochemical Techniques 2 (OB) 2-5pm Lab 1				BI421 GM Induction (AP) ARTSALT	BI421 Molecular Biology Techniques 2 (FW) 2-4pm Lab 1	MCQ Intro Lab Techno Micro Lab 1 & 3	BI421 MCQ Basic Biochem Techns 1&2 1pm-2pm Lab 1 & 2							BI421 Accessing Information-Library (A. Ni Bharani) [all 4th yrs] JHL3				
3	7-11 Oct	BI421 Biostats 1 11am-1pm ARTSALT	BI423/BI445/BI447 projects start																			BI421 Plagiarism/Turnitin (CM) [all 4th yrs] JHL3				
4	14-18 Oct	BI421 Biostats 2 11am-1pm ARTSALT	BI425 Medical Mycology 3-5.30pm Lab 1				BI425 Medical Mycology 3-5pm Lab 1					BI425 Medical Mycology 3-4.30pm Lab 2											BI421 Thesis writing (AM) [all 4th yrs] JHL3			
5	21-25 Oct	BI421 Biostats 3 11am-1pm ARTSALT	BI425 Protein Bioinformatics 3-6pm Lab 1				BI425 Protein Bioinformatics 2-5pm Lab 1					BI425 Protein Bioinformatics 3-6pm Lab 3												BI420 Intro Lecture JHL3		
6-28 Oct-1 Nov: Study Week																										
7	4-8 Nov	BI421 Biostats 4 11am-1pm ARTSALT	BI425 Scientific Communication & Public Engagement 3-4pm CB2									BI425 Scientific Communication & Public Engagement 3-5pm CB2												BI420 Seminar Series JHL3		
8	11-15 Nov	BI421 Biostats 5 11am-1pm ARTSALT	BI425 Scientific Communication & Public Engagement 3-4pm CB2			BI425 Biopharma Prelab 2-3pm Lab 4						BI425 Scientific Communication & Public Engagement 3-5pm CB2												BI420 Seminar Series JHL3		
9	18-22 Nov	BI421 Biostats 6 11am-1pm MCQ ARTSALT	BI425 Biopharma 3-6pm Lab 4					BI425 Biopharma 2-5pm Lab 4				BI425 Biopharma 2-5pm Lab 4												BI445 Lit review due 12noon	BI420 Seminar Series JHL3	
10	25-29 Nov	Careers: Options with your Degree & Writing a Science CV (A.Mooney) [all 4th years] 11am-1pm ARTSALT	BI425 End User 3-4pm CB2					BI425 End User computer lab TBC				BI425 End User computer lab TBC													BI420 Seminar Series JHL3	
11	2-6 Dec	Postgrad studies (MS) [all 4th years] 11am-12pm ARTSALT	BI425 Biomarker Discovery 3-6pm Lab 1					BI425 Biomarker Discovery 2-5pm Lab 1				BI425 Biomarker Discovery 2-5pm Lab 1												BI420 Seminar Series JHL3	BI445 & BI447 Sem 1 lab work ends	
12	9-13 Dec		BI425 Bacterial Sequencing 3-5pm Lab 1				BI425 Bacterial Sequencing 3-5pm Lab 1					BI425 Bacterial Sequencing 4-6pm Lab 1												BI420 Seminar Series JHL3		
BI445 Sem 1 & BI448 Oral Presentations take place this week																										
13	16-20 Dec													BI445 Sem 1 & BI448 Lab projects due 12noon												
23 December 2024 - 3 January 2025 (inclusive) Christmas Vacation 6-8 January 2025: Study Period. Exams commence Friday 10 January 2025																										
SEMESTER 2																										
20	3-7 Feb	MONDAY - BANK HOLIDAY				BI447 restarts & BI445 Sem 2 projects start	BI425 Fungal Ecology 2-5pm Lab 2					BI425 Fungal Ecology 2-5pm Lab 2													BI425 Fungal Ecology 2-5pm Lab 2	
21	10-14 Feb	BI425 Comparative Phosphoproteomics 2-5pm Lab 5					BI425 Comparative Phosphoproteomics 2-5pm Lab 5					BI425 Comparative Phosphoproteomics 2-5pm Lab 5														BI425 Data Vis & Interp 3-4pm SLT
22	17-21 Feb	BI425 Clinical Applications 2-5pm Lab 1					BI425 Clinical Applications 2-5pm Lab 1					BI425 Clinical Applications 2-5pm Lab 2														BI423 Lit project due 12noon
23	24-28 Feb	BI425 Immunology 2-5pm Lab 4					BI425 Immunology 2-5pm Lab 4					BI425 Immunology 2-5pm Lab 4														BI425 Peer-review & Sci. Comm. 3-4pm SLT
24	3-7 Mar	BI425 Mammalian Cell Culture 2-5pm Lab 1					BI425 Mammalian Cell Culture 2-5pm Lab 1																			BI425 Peer-review & Sci. Comm. 3-4pm SLT
BI423 Oral Presentations take place																										
25	10-14 Mar						BI425 Mammalian Cell Culture 2-5pm Lab 1																			BI445 Sem 2 Lit review due 12noon
26-17-21 Mar: STUDY WEEK																										
27	24-28 Mar	BI425 Comparative Genomics 2-5pm LC										BI425 Comparative Genomics 2-5pm TS239														BI425 Data Vis & Interp 3-4pm SLT
28	31 Mar-4 Apr	BI425 Cleanroom Technology 2-5pm Lab 5					BI425 Cleanroom Technology 2-5pm Lab 5					BI425 Cleanroom Technology 2-5pm Lab 5														BI425 Data Vis & Interp 3-4pm SLT
29	7-11 Apr	BI425 Patent & Licens. 3-4pm SLT										BI425 Patenting & Licensing of Biological Products 3-5pm CB1														BI425 Peer-review & Sci. Comm. 3-4pm SLT
BI445 Sem 2 & BI447 Oral presentations take place this week																										
30	14-18 Apr	BI425 P&L Quest. 3-3.30pm Tbc										BI445 & BI447 projects due 12 noon														GOOD FRIDAY
31-21-25 Apr: EASTER BREAK																										
32	28 Apr-2 May																									
33	5-9 May	MONDAY - BANK HOLIDAY																								
Monday 12-1 Thursday 15 May 2025: Study Period Friday 16 May 2025: Commencement of Second Semester Examinations																										