

Please note that some of these details may change.

Updated by JOH: 29/6/26

Week 1								
	Sunday 05-Jul	Monday 06-Jul	Tuesday 07-Jul	Wednesday 08-Jul	Thursday 09-Jul	Friday 10-Jul	Saturday 11-Jul	
Breakfast 7:30am - 9:30am	Arrivals Day	Breakfast Provided in Residence						Free Day
AM Session 9:30am-1:00pm <i>An introduction to biomedical science techniques</i>		Welcome & Orientation by Bristol Summer Team (10am-12.30pm) Physics Building G.42 Powell Lecture Theatre	Introduction to Microbiology Biomedical Sciences Building TL4.14 Lead: Dr Isabel Murillo Cabeza Support 1: Dr Kiah Tasman	Introduction to Human Neuroscience; Nerve Conduction TL3.10 Lead: Dr Genevieve Yvon-Durocher Support 1: Dr Andy Doherty	Introduction to Immunology TL4.14 Lead: Dr Brownwen Burton Support 1: Dr Genevieve Yvon-Durocher	Introduction to Comparative Neurophysiology; Cockroach Stimulation TL3.10 Lead: Dr Andy Doherty Support 1: Dr Ben Chant		
Lunch 1.00pm-2.00pm		Lunch break						
PM Session 2:00pm-5:00pm <i>An introduction to biomedical science techniques</i>		Safety briefing Introduction to Biochemistry; pH and buffers Biomedical Sciences Building TL5.1 Lead: Dr Jamie Littlejohn Support 1: Dr Lottie Muir	Introduction to Physiology- Homeostasis in action Biomedical Sciences Building TL3.10 Lead: Dr Kiah Tasman Support 1: Dr Lauren Goodhead	Introduction to Microbiology TL4.14 Lead: Dr Isabel Murillo Cabeza Support 1: Dr Genevieve Yvon-Durocher	Introduction to Respiratory Physiology TL3.10 Lead: Dr Ben Chant Support 1: Dr Genevieve Yvon-Durocher	Introduction to Neuroanatomy TL3.10 Lead: Dr Lottie Muir Support 1: Dr Andy Doherty		
Dinner 5:30pm - 7:30pm		Dinner Provided in Residence						
Evening	Free Time	Clifton Suspension Bridge walk Meet at 6:50pm in Common Room	Flight Club Meet at 7:15pm in	Free Time	Free Time	Locked in A Room Meet at 7:15pm in	Free Time	

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Key:	Arrivals/Departures
	Meals
	Academic Sessions
	Excursions/Social Events
	Evenings/Free Time



Week 2								
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	12-Jul	13-Jul	14-Jul	15-Jul	16-Jul	17-Jul	18-Jul	
Breakfast 7:30am - 9:30am	Breakfast Provided in Residence							
AM Session 9:30am-1:00pm <i>Exploring the systems of the body</i>	Trip to Stonehenge/ Salisbury Meet in Common Room at 8:15am, arrive back at 6:30pm. Packed lunch not provided	HTA briefing Tissues of the body Biomedical Sciences Building TL2.2 Lead: Dr Lottie Muir Support: Dr Nadia Cerminara	Diagnosis of Diabetes TL5.1 Lead: Dr Jamie Littlejohn Support: Dr Genevieve Yvon-Durocher	Time to work on assessment Optional drop in for questions around assessment Biomedical Sciences Building Social Space Lead: Dr Nadia Cerminara	9.30-10.30 Careers and post-graduate opportunities talk Biomedical sciences C44 Professor Elek Molnar 10.40 Lab & Research Facilities Talk followed by Lab Tours (signups)	Recombinant DNA Technology – TL5.1 Lead: Dr Kara van Aelst Support 1: Lottie Muir	Trip to Windsor Meet in Common Room at 8am, arrive back at 6:30pm. Packed lunch not provided	
Lunch 1.00pm-2.00pm		Lunch break						
PM Session 2:00pm-5:00pm <i>Exploring the systems of the body</i>		Quantifying drug action TL4.14 Lead: Dr Rob Thatcher Support: Dr Alex Conibear	Research Symposium Biomedical Sciences Building C44 PGR and PI talks, with break for coffee and cake	Free afternoon for students	Vestibular Ocular Reflex TL3.10 Lead: Dr Dawn Davies Support: Dr Lottie Muir	Recombinant DNA Technology TL5.1 Lead: Dr Kara van Aelst Support: Dr Lottie Muir		
Dinner 5:30pm - 7:30pm	Dinner Provided in Residence		Dinner at Zaza Bazaar Meet at 5:25pm in Common Room	Dinner Provided in Residence				
Evening	Free Time	Free Time		Free Time	Celliadh Meet at 6:00pm, taken to Room	Free Time	Free Time	

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	Meals
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Week 3								
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	19-Jul	20-Jul	21-Jul	22-Jul	23-Jul	24-Jul	25-Jul	
Breakfast 7:30am - 9:30am	Breakfast Provided in Residence							
AM Session 9:30am-1:00pm <i>Clinical and scientific inquiry</i>	Free Day	Comparison of Normal and Diseased Lungs TL4.14 Lead: Dr Chris Williams Support: Dr Genevieve Yvon-Durocher	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher Experimental design talk and statistics	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Integrative physiology lab project oral presentation and feedback Biomedical Sciences Building C42 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Departures	
Lunch 1:00pm-2:00pm		Lunch break						
PM Session 2:00pm-5:00pm <i>Clinical and scientific inquiry</i>		HABA practical TL4.14 Lead: Dr Alex Conibear Support: Dr Rob Thatcher	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Integrative physiology lab project TL3.10 Co-Leads: Dr Lottie Muir & Dr Genevieve Yvon-Durocher	Farewell Celebration with Bristol Summer team Victoria Rooms G.16 2.00pm-4.00pm		
Dinner 5:30pm - 7:30pm	Dinner Provided in Residence							
Evening	Free Time	Free Time	Harbourside Boat Tour Meet in Common Room at 6:35pm	Free Time	Free Time	Free Time		