

Time (BST)	Tuesday 9 May 2023	Wednesday 10 May 2023	Thursday 11 May 2023	Friday 12 May 2023	Saturday 13 May 2023	Time (BST)			
		Breakfast	Breakfast	Breakfast	Breakfast				
09:00	Arrival & Registration	SNPs & Variants	Enrichment analysis	Pathways & Metabolites	Group projects (continued)	09:00			
09:30						09:30			
10:00						10:00			
10:30						10:30			
	Welcome, Instructor Introductions			Tea break	Tea break				
11:00	Database Introductions	Tea break	Tea break	Pathways & Metabolites (continued)	Group presentations - 12 min/team	11:00			
11:30		Comparative Genomics & Orthology	Enrichment analysis (continued)			11:30			
12:00						12:00			
12:30			Introduction to Group Projects			12:30			
13:00-14:00	Lunch	Lunch	Lunch	Lunch	Lunch & Departure	13:00-14:00			
14:00	Introduction to Database Queries	Comp Gx & Orthology (continued)	Sanger Tour (optional)	Group projects (continued)		14:00			
14:30						14:30			
15:00							15:00		
15:30						Tea break		15:30	
16:00		Tea break	NGS data analysis II	Tea break		16:00			
16:30	Tea break	NGS data analysis (Intro & setup)	RNAseq analysis    Variant calling (parallel sessions)	Group projects (continued)		16:30			
17:00	Transcriptomics & Proteomics					Background, Intro to VEuPathDB Galaxy		17:00	
17:30							RNAseq analysis    Variant calling (parallel sessions)		17:30
18:00									18:00
18:30							18:30		
19:00-20:00	Welcome reception & Dinner	Dinner	Dinner	Dinner		19:00-20:00			
20:00-21:00	Participant presentations: flash presentations - 2 min each	Research Seminar: Michel Bromley, MRC	Research Seminar: Ester Gaya, Kew	Free time (or time for project prep)		20:00-21:00			
	Adjourn (bar open)	Adjourn (bar open)	Adjourn (bar open)	Adjourn (bar open)					