

PgCert Genomic Medicine (Online) 2025-26 Timetable

Week commencing (2025 – 2026)	Fundamentals of Human Genetics and Genomics	Genomics of Common and Rare Inherited Disease	Variant Interpretation	Genomics of Cardiovascular Disorders	Genomics of Neurological Disorders
22 September					
29 September					
6 October					
13 October					
20 October					
27 October					
3 November					
10 November	Formative				
17 November					
24 November					
1 December	Summative				
8 December					
15 December					
22 December					
29 December					
5 January					
12 January					
19 January					
26 January					
2 February		Formative			
9 February					
16 February					
23 February		Summative			

Week commencing (2025 – 2026)	Fundamentals of Human Genetics and Genomics	Genomics of Common and Rare Inherited Disease	Variant Interpretation	Genomics of Cardiovascular Disorders	Genomics of Neurological Disorders
2 March					
9 March					
16 March					
23 March					
30 March					
6 April					
13 April					
20 April			Formative		
27 April					
4 May					
11 May			Summative		
18 May					
25 May					
1 June					
8 June					
15 June					
22 June					
29 June				Formative	Formative
6 July					
13 July					
20 July				Summative	Summative

Orange = module running

Green = assessment due

PgCert Genomic Medicine (Online) (60 credits) Modules

4 modules (15 credits each)

Core modules – to achieve:

Fundamentals of Human Genetics and Genomics

Genomics of Common and Rare Inherited Disease

Variant Interpretation

Optional modules – to achieve a maximum of 1:

Genomics of Cardiovascular Disorders

Genomics of Neurological Disorders

For guidance and advice on module/award/pathway choices, contact:

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- Course administrator Georgia Baines genomics@sgul.ac.uk