

Clinical Trials

The diagrams below are suggestions only. Students may require a different programme schedule to fit their individual needs, and should refer to the programme regulations for guidance on the duration of studies.

Postgraduate Certificate in Clinical Trials

The PG Cert in Clinical Trials can be completed in one to five years. This diagram shows a suggested method for how the PG Cert can be completed in one, two or three years. The PG Cert comprises four compulsory core modules.

		PGCert in 1 Year				PGCert in 2 Years				PGCert in 3 Years			
		Core modules				Core modules				Core modules			
		CTM101	CTM102	CTM103	CTM104	CTM101	CTM102	CTM103	CTM104	CTM101	CTM102	CTM103	CTM104
Yr 1	Oct	M	M	M	M	M	M			M			
	Nov	X	X	X	X	X	X			X			
	Dec	X	X	X	X	X	X			X			
	Jan	X	X	X	X	X	X			X			
	Feb	X	X	X	X	X	X			X			
	Mar	X	X	X	X	X	X			X			
	Apr	XR	XR	XR	XR	XR	XR			XR			
	May	XR	XR	XR	XR	XR	XR			XR			
	Jun	E	E	E	E	E	E			E			
Jul-Aug													
Yr 2	Oct							M	M		M	M	
	Nov							X	X		X	X	
	Dec							X	X		X	X	
	Jan							X	X		X	X	
	Feb							X	X		X	X	
	Mar							X	X		X	X	
	Apr							XR	XR		XR	XR	
	May							XR	XR		XR	XR	
	Jun							E	E		E	E	
Jul-Aug													
Yr 3	Oct												M
	Nov												X
	Dec												X
	Jan												X
	Feb												X
	Mar												X
	Apr												XR
	May												XR
Jun												E	

KEY M= access materials, begin work on module

X = work on module

XR = work on module/revision time

E = examinations

Postgraduate Diploma in Clinical Trials

The PG Dip in Clinical Trials can be completed in two to five years. This diagram shows a suggested method for how the PGDip can be completed in two or three years. The PGDip comprises four compulsory core modules and four elective modules*.

		PGDip in 2 Years								PGDip in 3 Years							
		Core modules				Elective modules				Core modules				Elective modules			
		CTM101	CTM102	CTM103	CTM104	Module 5	Module 6	Module 7	Module 8	CTM101	CTM102	CTM103	CTM104	Module 5	Module 6	Module 7	Module 8
Yr 1	Oct	M	M	M	M					M	M	M					
	Nov	X	X	X	X					X	X	X					
	Dec	X	X	X	X					X	X	X					
	Jan	X	X	X	X					X	X	X					
	Feb	X	X	X	X					X	X	X					
	Mar	X	X	X	X					X	X	X					
	Apr	XR	XR	XR	XR					XR	XR	XR					
	May	XR	XR	XR	XR					XR	XR	XR					
	Jun	E	E	E	E					E	E	E					
Jul-Sep																	
Yr 2	Oct					M	M	M	M				M	M	M		
	Nov					X	X	X	X				X	X	X		
	Dec					X	X	X	X				X	X	X		
	Jan					X	X	X	X				X	X	X		
	Feb					X	X	X	X				X	X	X		
	Mar					X	X	X	X				X	X	X		
	Apr					XR	XR	XR	XR				XR	XR	XR		
	May					XR	XR	XR	XR				XR	XR	XR		
	Jun					E	E	E	E				E	E	E		
Jul-Sep																	
Yr 3	Oct															M	M
	Nov															X	X
	Dec															X	X
	Jan															X	X
	Feb															X	X
	Mar															X	X
	Apr															XR	XR
	May															XR	XR
Jun															E	E	

*One elective module can be CTM201 which has a different timetable (see MSc diagram)

KEY M= access materials, begin work on module
 X = work on module
 XR = work on module/revision time
 E = examinations

MSc Clinical Trials

The MSc Clinical Trials can be completed in two to five years. This diagram shows a suggested method for how the MSc can be completed in two, three or four years. The MSc comprises four compulsory core modules, five elective modules and two further compulsory modules.

		MSc in 2 years						MSc in 3 years						MSc in 4 years																				
		Core modules				Elective modules		Core modules				Elective modules		Core modules				Elective modules																
		CTM101	CTM102	CTM103	CTM104	Module 5	Module 6	Module 7	Module 8	Module 9	CTM 201	CTM210	CTM101	CTM102	CTM103	CTM104	Module 5	Module 6	Module 7	Module 8	Module 9	CTM 201	CTM210	CTM101	CTM102	CTM103	CTM104	Module 5	Module 6	Module 7	Module 8	Module 9	CTM 201	CTM210
Yr 1	Oct	M	M	M	M							M	M	M										M	M	M								
	Nov	X	X	X	X							X	X	X										X	X	X								
	Dec	X	X	X	X							X	X	X										X	X	X								
	Jan	X	X	X	X							X	X	X										X	X	X								
	Feb	X	X	X	X							X	X	X										X	X	X								
	Mar	X	X	X	X							X	X	X										X	X	X								
	Apr	XR	XR	XR	XR							XR	XR	XR										XR	XR	XR								
	May	XR	XR	XR	XR							XR	XR	XR										XR	XR	XR								
Jun	E	E	E	E							E	E	E										E	E	E									
Jul-Sep																																		
Yr 2	Oct					M	M	M	M	M	M				M	M	M	M							M	M	M							
	Nov					X	X	X	X	X	X				X	X	X	X						X	X	X								
	Dec					X	X	X	X	X	X				X	X	X	X						X	X	X								
	Jan					X	X	X	X	X	X				X	X	X	X						X	X	X								
	Feb					X	X	X	X	X	X				X	X	X	X						X	X	X								
	Mar					X	X	X	X	X	X				X	X	X	X						X	X	X								
	Apr					XR	XR	XR	XR	XR	XR				XR	XR	XR	XR						XR	XR	XR								
	May					XR	XR	XR	XR	XR	XR				XR	XR	XR	XR						XR	XR	XR								
Jun					E	E	E	E	E	E				E	E	E	E						E	E	E									
Jul-Sep										X																								
Yr 3	Oct														M	M									M	M	M							
	Nov														X	X								X	X	X								
	Dec														X	X								X	X	X								
	Jan														X	X								X	X	X								
	Feb														X	X								X	X	X								
	Mar														X	X								X	X	X								
	Apr														XR	XR								XR	XR	XR								
	May														XR	XR								XR	XR	XR								
Jun														E	E								E	E	E									
Jul-Sep																																		
Yr 4	Oct																															M	M	
	Nov																															X	X	
	Dec																														X	X		
	Jan																													X	X			
	Feb																													X	X			
	Mar																												X	X				
	Apr																												X	X				
	May																												X	X				
Jun																												X	X					
Jul-Sep																												X	X					

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