

Lent 2019					
Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
10:00 - 11:00		Population Genetics (MR15)			Biological Imaging Analysis (MR15)
11:00 - 12:00		Population Genetics (MR15)			Biological Imaging Analysis (MR15)
12:00 - 13:00					
13:00 - 14:00		Computational Neuroscience (MR15)			Deep Learning (MR15)
14:00 - 15:00	Cancer evolution (MR15)	Computational Neuroscience (MR15)	Seminar Series (MR4)		Deep Learning (MR16)
15:00 - 16:00	Cancer evolution (MR15)				

Seminar Series - 23 Jan - 13 March

Cancer Evolution - Dr Florian Markowetz (21 Jan - 11 March)

Population Genetics - Dr C. Illingworth (22 Jan - 12 March)

Computational Neuroscience - Dr S. Eglen (22 Jan - 12 March)

Biological Imaging and Analysis - Dr S. Reichelt (Optional - half module) 15 Feb - 8 March

Theory and Practice of Deep Learning - Dr S. Eglen (Optional - half module) 22 Feb - 15 March