

M.PHIL. IN COMPUTATIONAL BIOLOGY 2014-15

Lectures commence Wednesday 8th October (p.m.) and are held in *the Centre for Mathematical Sciences*, unless otherwise stated

MICHAELMAS 2014

Functional Genomics

DR. M. DUNNING ET AL
W. 10-12 MR15, F. 10-11 MR15
(commencing W. 15th October)

Genome Informatics

DR. G. MICKLEM ET AL
M. 1-2 MR15, 2-4 CATAM Lab - MR16
F. 12-1 MR15
(commencing F. 10th October)

Scientific Programming

DR. S. EGLEEN
M. 10-11 MR15
TU. 12-1 MR15
TH. 12-1 MR15, 1-2 CATAM Lab - MR16
(9th October-4th November)

Genome Sequence Analysis

DR. A. SCALLY
W. 12-1 - MR15
(commencing W. 8th October)

LENT 2015

Network Biology

PROF. L. WERNISCH & DR. F. MARKOWETZ
W. 11-12 MR15, F. 11-12. MR15

Computational Neuroscience

DR. S. EGLEEN
TH. 1-3 MR15
(15th January-5th February)

Population Genetic Analyses of Genomic Data

DR. V. MUSTONEN, DR. C. ILLINGWORTH
& DR. R. DURBIN
TU. 10-12, MR15

Structural Biology

DR. L. COLWELL ET AL.
(TBC)

Analysis and Modelling Comorbidities

DR. P. LIO
TH.1-3, MR15
(19th February- 12th March)

EASTER 2015

Systems Biology

DR. J. PAULSSON
(TBC)

INTERNSHIPS

May-August 2015

The Computational Biology Seminar series will take place on Wednesdays, 2-3p.m. in MR4 Michaelmas and Lent terms