

## M.PHIL. IN COMPUTATIONAL BIOLOGY 2013-14

Lectures are held in *the Centre for Mathematical Sciences*, unless otherwise stated

### MICHAELMAS 2013

#### Functional Genomics

DR. R. STARK ET AL  
W. 10, MR15; W. 11, CATAM lab.;  
F. 10, MR15

#### Genome Informatics

DR. G. MICKLEM ET AL  
M. 1, MR15; M. 2, CATAM lab.;  
F. 12, MR15

#### Scientific Programming

DR. L. GATTO  
M. 11, MR15; Tu. 1, MR15  
Th. 12, MR15; Th. 1, CATAM lab.  
Until Nov. 7<sup>th</sup>

#### Seminar Series

W. 2-4, MR4

### LENT 2014

#### Network Biology

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

#### Sequence Analysis

DR. A. SCALLY  
Tu.W. 1, MR15

#### Population Genetic Analyses of Genomic Data

DR. V. MUSTONEN, DR. C. ILLINGWORTH,  
DR. R. DURBIN & DR. A. FISCHER  
Tu. 10-12, MR15

#### Structural Biology

DR. I MUELLER, DR. P. BOND, K.S. LILLEY, *et al*  
M. 10-12, MR15

#### Mathematical Models of Comorbidities

DR. P. LIO  
Th. 1:30-3:30, MR15 (lectures 1, 2, and 4) CATAM  
room (lecture 3)  
Four lectures, starting 20<sup>th</sup> February

#### Seminar Series

W. 2-4, MR4

### EASTER 2014

#### Systems Biology

DR. J. PAULSSON & DR. A. HILFINGER  
First two weeks of term TBC

#### INTERNSHIPS

May-August 2014