

# M.PHIL. IN COMPUTATIONAL BIOLOGY

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

## MICHAELMAS 2011

### Functional Genomics

TEACHING STAFF T.B.C.

W. 10-11 *MR15*, 11-12 *CATAM Lab*, F. 10-11, *MR15*

### Genome Informatics

DR G. MICKLEM ET AL

M. 1-2 *MR15*, 2-3 *CATAM Lab*.

F. 12-1 *MR15*

### Structural Biology (From 31<sup>st</sup> October)

DR I. MUELLER ET AL

M. 9-11 *MR15*

### Scientific Programming

DR S. EGLIN

M. 11-12 *MR15*,

TU. 12-1 *MR15*,

TH. 12-1 *MR15*, 1-2 *CATAM*

Until end October

### Seminar Series

Wednesday 2-3, *MR4* (Mich. & Easter Terms)

## LENT 2012

### Methods and Models in Genomics

DR. P. LIO

7<sup>TH</sup>, 14<sup>TH</sup>, 28<sup>TH</sup> FEBRUARY

1<sup>ST</sup>, 6<sup>TH</sup>, 8<sup>TH</sup>, 13<sup>TH</sup>, 15<sup>TH</sup> MARCH

2-4 P.M. IN *MR2*

### Network Biology

PROF. L. WERNISCH AND DR. F. MARKOWETZ

W. 11, *MR15* and F. 11, *MR15*

### Structural Biology

DR. I. MUELLER

M. 9-11 *MR15*

(23 Jan, 30 Jan and 6 Feb. Only)

### OPTION:

#### Synthetic and Executable Biology

DR. G. MICKLEM ET AL

(Part III Systems Biology module share)

### Sequence Analysis

DR. A. SCALLY

M. 3-4 *MR15*, F. 3-4 *MR15*

## EASTER 2012

### Systems Biology

DR J. PAULSSON AND DR. A. HILFINGER

M., TU., W., TH. 2-4 P.M.

FIRST TWO WEEKS OF TERM

### MPHIL PROJECT

(May-August)