



## Mathematical Modelling Affinity Group Theoretical & Experimental Immunology Workshop

The workshop will bring together scientists working in experimental and theoretical immunology, to discuss current challenges in lymphocyte development, viral evolution, cellular signalling and host - pathogen interactions.

25-26 June 2012,  
Cambridge, UK

### LOCATION

MICROSOFT RESEARCH CAMBRIDGE

### FEES

REGISTRATION FEE: 40 POUNDS (BSI MEMBERS) AND 60 POUNDS (NON-BSI MEMBERS). REGISTRATION FEE INCLUDES COFFEE/TEA, LUNCH ON BOTH DAYS AND CONFERENCE DINNER ON DAY 1.

### CONTACT

MEETINGS@IMMUNOLOGY.ORG

### REGISTRATION

REGISTRATION AND ABSTRACT SUBMISSION IS NOW AVAILABLE ONLINE, PLEASE GO TO:  
[WWW.IMMUNOLOGY.ORG / MATHEMATICALMODELLING2012](http://WWW.IMMUNOLOGY.ORG/MATHEMATICALMODELLING2012)

### CONFIRMED INVITED SPEAKERS:

- Becca Asquith (Imperial)
- Charles Bangham (Imperial)
- Benny Chain (UCL)
- Mark Coles (York)
- Deborah Dunn-Walters (King's College London)
- Grant Lythe (Leeds)
- Andrew McMichael (Oxford)
- Angela McLean (Oxford)
- Andrew Phillips (Microsoft Research Cambridge)
- Andrew Sewell (Cardiff)