

CPIB Summer School 2011

Mathematical modelling for biologists

University of Nottingham, UK
5-8 September 2011
Co-organised by CPIB & SIGNET



Target audience

Open to all - PhD students and postdoctoral researchers with a biological background are particularly encouraged to attend.

Aims

- To introduce modelling and quantitative approaches to biologists
- To encourage experimental design which generates data suitable for modelling

Programme overview

Four days combining lectures with supervised hands-on practical exercises using biological examples, allowing participants to try out modelling techniques in a friendly, supportive environment.

Tutors

- Dr Nick Monk (University of Nottingham, UK)
- Dr Markus Owen (University of Nottingham, UK)
- Dr Dov Stekel (University of Birmingham, UK)

Feedback from previous Summer Schools

"Excellent course, has been very useful and stimulated ideas for applying modelling to our research"

"I feel I could communicate better with mathematicians now ... I wouldn't have known where to start before this course!"

"I thoroughly enjoyed the summer school on both a social and scientific level. I would definitely recommend it to colleagues"

Fee

Registration is £100 and covers all tuition, 3 nights' accommodation in Halls of Residence and all meals.

Deadline:

Places are limited to 40 and are being allocated as applications are reviewed. The final deadline is 5 August.

To apply

<http://www.cpi.ac.uk/events/cpi-ac-summer-school>

Contact: susie@cpi.ac.uk