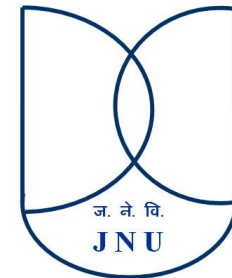


Development of Metabolic Models to Support Systems Biology Approaches to Bioenergy Research



UNIVERSITY
OF ABERDEEN

OXFORD
BROOKES
UNIVERSITY



UK – India Partnering Award



Project partners

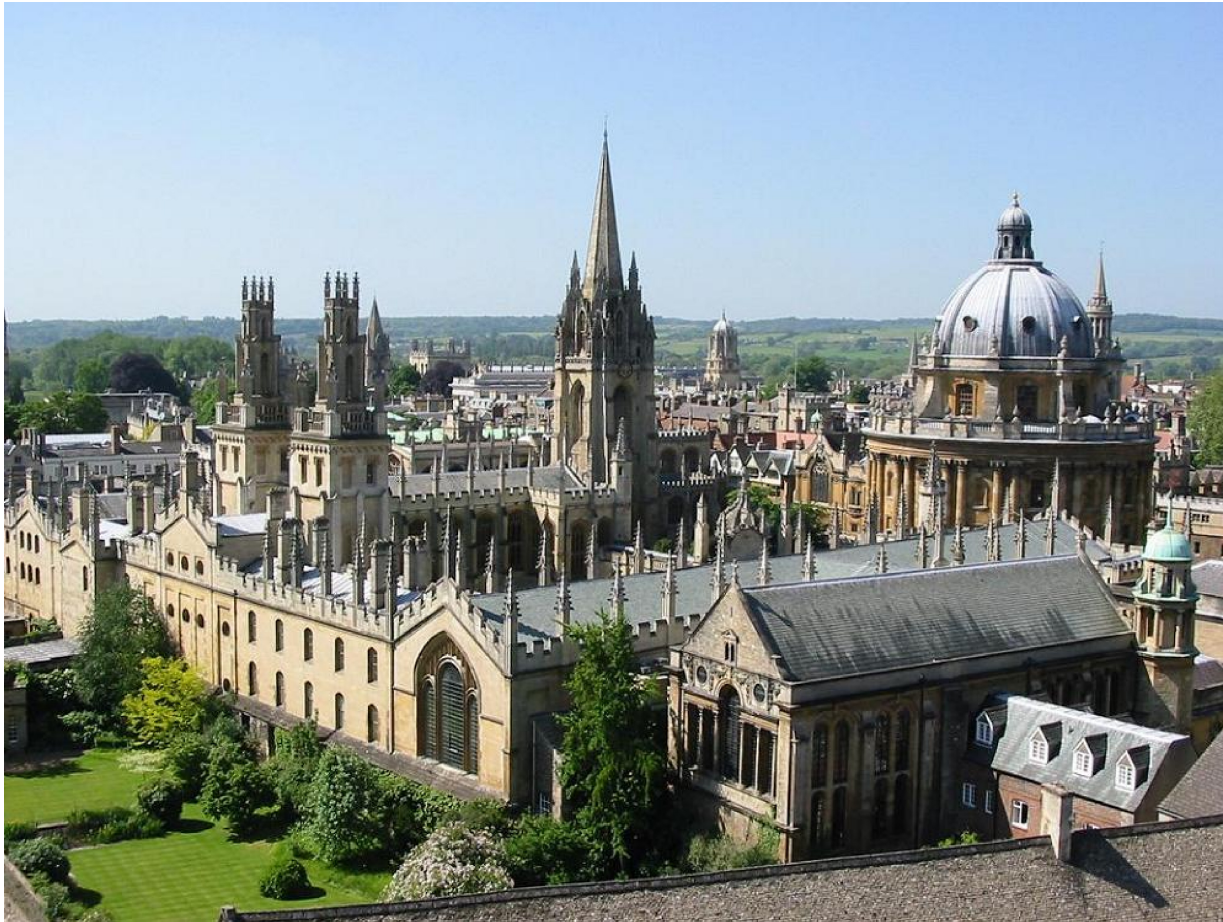
- David Fell & Mark Poolman ([Oxford Brookes University](#))
- Oliver Ebenhoeh (University of Aberdeen)
- Syed Shams Yazdani (International Centre for Genetic Engineering and Biotechnology – Delhi)
- K J Mukherjee (Jawaharlal Nehru University)

Project Aims

- Use workshops to spread knowledge of modelling techniques developed by the UK partners
- Mutually develop systems biology approaches to bioenergy research
- Exchange researchers to work on areas of mutual interest

The project runs from 2012 to 2016.

Oxford



Oxford



Oxford



Workshop 1

Structural Modelling of Metabolism

The visiting team:

- David Fell, Mark Poolman and Hassan Hartman (Oxford Brookes University)
- Oliver Ebenhoeh (University of Aberdeen)
- Sudip Kundu (University of Calcutta)

Workshop 1

Structural Modelling of Metabolism

Typical program for the week:

- 9:30 – 12:30 Lectures, then student presentations
- 12:30 – 14:00 Lunch in ICGEB canteen
- 14:00 – 17:00 (at the latest) Practical sessions in Bioinformatics computer room