

Programme

From polymers to biomolecules: celebrating Dame Athene Donald's contributions to Science and Policy, Churchill College, 12-13 September 2022

Monday 12 September

10.30

Registration, tea and coffee

11.00

Overview of Dame Athene's career and achievements
Richard Jones, University of Manchester

11.45

Microscopy
Paul Meredith, University of Swansea

12.30

Lunch

14.00

Biological physics
Aline Miller, University of Manchester

14.45

Jamie Hobbs, University of Sheffield

15.30

Tea and Coffee

16.00 - 17.30

Panel discussion:
The benefits of interdisciplinary working for science, and the institutional and cultural barriers that stand in its way
Matin Durrani, Editor, Physics World
Veronica Strang, Durham University
Mark Leake, University of York

19.00

Reception and Conference Dinner, Churchill College

Tuesday 13 September

09.00

Biological physics
Alison Smith, John Innes Centre, Norwich

09.45

Electronic materials
Sir Richard Friend, University of Cambridge

10.30

Tea and Coffee

11.00 - 12.30

Panel Discussion
Raising the profile of equality, diversity and inclusion in science – how far have we come, and what remains to be done?
Dame Julia Higgins, Imperial College, London
Beth Bromley, Durham University
Helen Gleeson, University of Leeds

12.30

Lunch

14.00

Polymer Physics
Joe Keddie, University of Surrey

14.45

Tony Ryan, University of Sheffield

15.00

Tea and Coffee and depart