

# ISIS: Access the atomic scale

Part of *Raising Tools and Talent*

WWW.SES.AC.UK/TOOLSANDTALENT



Sir Alexander Fleming Building (room 120)  
Imperial College London, 28/2/2019, 12-4:30pm

# Programme

12:00 PM - Registration (light lunch provided)

12:30 PM - Welcome Address

**Prof Nick Jennings, Vice-Provost (Research and Enterprise)  
Imperial College London**

12:35 PM - *Long Nights in Didcot Doing Drugs and Stuff*

**Dr David Barlow, Reader in Computational & Molecular Biophysics  
King's College London**

12:50 PM - *Revealing the Hidden Structure and Dynamics of Matter:*

*opportunities for research at the ISIS Neutron and Muon source*

**Prof Sean Langridge, Diffraction & Materials Division Head  
ISIS**

1:20 PM - *Coupling Microfluidics and Scattering for the Molecular*

*Engineering of Soft Matter*

**Prof João T. Cabral, Professor of Soft Matter Engineering  
Imperial College London**



# Programme

1:45 PM - *Flexible, Functional Frameworks*

**Dr Anthony Phillips, Senior Lecturer in Condensed Matter and  
Materials Physics**

Queen Mary University of London

2:10 PM - Coffee Break

2:35 PM - *Design-to-Device Approach to Engineering Solar Cells at the  
Molecular Scale*

**Dr Jacqui Cole, Head of Molecular Engineering  
University of Cambridge**

3:00 PM - Panel Session

Title TBA

**A full list of panel members will be confirmed closer to event date**

3:45 PM - Poster and networking session  
(refreshments provided)

4:30PM - Event Close



# Join In



#ISISatomic

## Contacts

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