



Colloid Young Researchers' Meeting 2017

Monday 10 April 2017, University of Sheffield, UK

Organised by SCI's Colloid and Surface Chemistry Group, RSC's Colloid & Interface Science Group and Sheffield Colloid Network

Synopsis

The young researchers' meeting is being organised on Monday 10 April at the University of Sheffield. The event is designed to support PhD students, post docs and new industrialists to showcase their new findings and techniques in colloid, surface & interface science.

Confirmed Speakers/Panelists

Dr Gemma-Louise Davies, University of Warwick
Dr Kuhan Chellappah, BP
Dr Becky Welbourn, ISIS
Dr Ellen Meek, EPSRC

Organising Committee

Dr Seung Yeon Lee, The Joint SCI/RSC Colloid group
Sheffield Colloid Network

Exhibition and Sponsorship

An exhibition will run alongside the conference during refreshment breaks. Companies and related organisations who may wish to exhibit can email conferences@soci.org for further information and prices.

Registration

Register today www.soci.org/events

T: + (0)207 7598 1561

E: conferences@soci.org

Early bird rates before 3 March 2017

SCI/RSC Members £45
SCI/RSC Student Members £15
Student Non-Member £30
SCI/RSC Subsidised Member £30
Non-Members £60

Standard rates after 3 March 2017

SCI/RSC Members £65
SCI/RSC Student Members £20
Student Non-Member £40
SCI/RSC Subsidised Member £40
Non-Members £85



@SCIUpdate



Colloid Young Researchers' Meeting 2017

We are inviting young researchers and scientists in this area to take advantage of this meeting for sharing professional experiences, networking and career development opportunities. There will be talks and posters from delegates, flash presentations, keynotes and a panel session. Keynote speakers and panels will also be young industrialists and academics who recently received their permanent positions or started their own research groups within the last 5 years. The panel session will be question & answer format in order to share their experience on how to get into the career that we dream of. What would you need to know on your first day as a PhD student? What helped them getting into a position they always wanted?

Contributions are expected from a wide range of disciplines in both academia and industry related to colloid, surface and interfaces.

How to contribute

PhD students, post-docs and new industrialists wishing to present have three options:

- Oral paper (20 minutes)
- Flash poster presentation (5 slides, 5 minutes)
- Poster (A0: 1189 mm x 841 mm, portrait)

An abstract of maximum one A4 page or 300 words indicating title, authors and preference for presentation option (Oral, Flash or Poster) should be sent to conferences@soci.org by **Friday 10 March 2017**.

Oral presentation slots are inevitably limited and will be allocated to achieve a balanced programme. Topics may be results, reviews or plans and may have already been presented elsewhere.

Attendees

Benefits of attending;

- Experience presenting to a multidisciplinary audience
- Raise your profile, build networks, find ideas and inspiration
- Hone your career skills

SCI Members attending this meeting are able to claim CPD points

The CPD Standards Office
CPD PROVIDER: 41057
2016 - 2018
www.cpdstandards.com



Venue

University of Sheffield
Halifax Hall
Endcliffe Vale Road
Sheffield
S3 7HF

Contact

SCI Conference team
T: +44 (0)20 7598 1561
E: conferences@soci.org

Sponsors



IOP Institute of Physics

