

Chemical Synthesis in the 21st Century

Program Day 2

1 July 2015

SESSION THREE: Chair – Dr Gill Smith (*Dial-a-Molecule*)

09:00 – 09:15 **Electrochemically switchable catalysts in flow**

Dr Bao Nguyen (University of Leeds)

09:15 – 10:30 **Technology exhibition**

Flash presentations, followed by exhibition, posters and tea/coffee

10:30 – 12:10 **Parallel breakout sessions**

- Lab of the Future and Low Cost Automation
- New Reactions with Impact
- Challenges in Materials Chemistry

12:10 – 12:25 **Feedback from breakout sessions**

12:25 – 13:30 **Lunch break** (*including exhibition and poster session - Science Concourse*)

13:30 – 15:30 **Parallel breakout sessions** (*including a 20 minute coffee break at 14:30*)

- ELN's: Adoption and Data Standards
- Enabling New Chemistry with Flow
- Statistical Methods in Chemistry Research

15:30 – 15:45 **Feedback from breakout sessions**

SESSION FOUR: Chair – Prof Richard Whitby (*University of Southampton*)

15:45 – 16:00 **Optimisation of reactions using statistical designs**

Dr Richard Bourne (University of Leeds)

16:00 – 16:15 **Crowdsourcing innovative chemistry for the European Lead Factory**

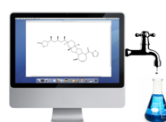
Prof Steve Marsden (University of Leeds)

16:15 – 16:30 **Concluding remarks and close of meeting**

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