A 3-day Conference and Exhibition

Hotel, Rochester, USA
21 - 23 June 2017

PROGRAMME

Tuesday, June 20th 2017
15.00 – 17.30 Exhibition Set-up
19.30 – 21.30 Speakers’ Reception

Wednesday, June 21st 2017
From 8.15 Registration

Morning Session Chairman: Dr Will Watson | Scientific Update, UK

8.55 Opening Remarks
9.00 Dr Jim Bruno | Chemical & Pharmaceutical Solutions, USA
Continuous Processing and the FDA

9.45 Dr Olivier Dapremont | Ampac Fine Chemicals, USA
Title to be confirmed

10.30 Coffee and Exhibition
11.15 Dr Emma McInturff | Pfizer, USA
Title of Talk

12.00 Dr Wim Dermaut | Agfa Materials, Belgium
Title of Talk

12.45 Lunch and Exhibition

Afternoon Session Chairman:

14.00 Dr Vincent Ferey | Sanofi, France
Title of Talk

14.45 Dr Hannah Murnen | Compact Membrane Systems, USA
Drying TBHP/Nonane by Pervaporation

15.30 Coffee and Exhibition
16.15 Dr Pär Holmberg | Cambrex, USA
A Novel Industrial Process for the Manufacturing of Hydromorphone from Hydrocodone
Thursday, June 22nd 2017

Morning Session Chairman:

8.55  Opening remarks

9.00  Mr Abraham Schuitman | Dow, USA
      Title to be confirmed

9.45  Speaker to be confirmed | Hovione, Country
      Title of Talk

10.30 Coffee and Exhibition

11.15 Dr John W. Harder | Kodak, USA
      Industrial Process for the Manufacture of an Oxazole UV Dye for Graphics Application

12.00 Mr John F. MacGregor | ProSensus, USA
      Data-Driven, Model-Based Approaches to the Scale-Up, Transfer and Alignment of Processes

12.45 Lunch and Exhibition

14.00 – Evening SITE VISIT – Kodak
Kodak Specialty Chemicals is located in Eastman Business Park, which is a 5-mile long, 1200-acre facility, and a city within a city. On the tour, see how Kodak employs its multipurpose facilities and principles of six-sigma and lean manufacturing in process development and operations to serve diverse markets such as Pharma and Agrochemicals. The tour will be followed by a catered dinner, drinks, and picture-taking with our Oscar statuette. Transportation to the event and back to the hotel will be provided.
Friday, June 23rd 2017

Morning Session Chairman:  Dr Will Watson | Scientific Update, UK

8.55  Opening remarks

9.00  Dr Paul Gauvreau | Johnson Matthey, USA
      *The Evolution of a Production Process for Oxycodone HCl*

9.45  Dr Rich Fox | Bristol Myers Squibb, USA
      *Highlights in the Development of a Commercial Synthesis for a Late-Stage Active Pharmaceutical Ingredient (BMS-911543)*

10.30  Coffee and Exhibition

11.15  Dr Nizad Haddad | Boehringer-Ingelheim, USA
       *Title of Talk*

12.00  Dr Sebastian Härtner | EMD Performance Materials is a business of Merck KGaA, Darmstadt, Germany
       *Smart Scale-Up, Establishing a Modular Multi Process Concept*

12.45  Dr Adi Kattuboina | AMRI, USA
       *Optimization of a Directed Hydrogenation by Design of Experiments*

13.30  Conference Ends

14.30 – 17.00  OPTIONAL SHORT COURSE – Polymorphism & Crystallisation

Tutor:  Dr Will Watson | Scientific Update Ltd

This short course will start with an introduction and overview on the subject of crystallisation and polymorphism, and will then include a series of case studies designed to examine particular aspects of the subject. The case studies will include modifying a crystallisation to control particle size distribution, the issue of appearing and disappearing solid forms, such as polymorphs, hydrates, and solvates, and show how various companies approach different problems. In addition some comments on online and offline analysis of crystallisation systems will be included.