

Sunday 26th march

OPENING LECTURE

18:00 **Dr. Vittorio Farina**
(Janssen Pharmaceutica)

Introduction to the pharmaceutical industry

19:30 Welcome Cocktail

SPECIAL SESSION

21:00 **Prof. David Cole-Hamilton**
(University of S. Andrews)

Alternative solvents

Monday 27th march

09:00 **Dr. Pietro Allegrini**
(Indena SpA)

Active pharmaceutical ingredients: definitions and regulatory aspects

11:00 Coffee break

11:30 **Dr. Robert Geertman**
(Janssen Pharmaceutica)

Active pharmaceutical ingredients: solid state properties

13:00 Lunch

14:30 **Dr. Robert Geertman**
(Janssen Pharmaceutica)

Active pharmaceutical ingredients: solid state properties

15:30 **Dr. Vittorio Farina**
(Janssen Pharmaceutica)

Route and reagent selection

16:30 Coffee break

17:00 **Dr. Vittorio Farina**
(Janssen Pharmaceutica)

Route and reagent selection

19:30 Dinner at Palazzo Feltrinelli

SPECIAL SESSION

21:00 **Prof. Oliver Kappe**
(University of Graz)

Flow chemistry

Tuesday 28th march

09:00 **Dr. Kai Rossen**
(Sanofi Aventis)

Developing a synthesis into a process

11:00 Coffee break

11:30 **Dr. Kai Rossen**
(Sanofi Aventis)

Developing a synthesis into a process

12:30 **Dr. Livius Cotarca**
(LC Consulting)

Analytics: final product form and impurities

13:30 Lunch

14:30 **Dr. Livius Cotarca**
(LC Consulting)

Scale up and safety

16:30 Coffee break

17:00 **Dr. Massimo Verzini**
(Farmabios Italy)

Operations of plants

19:30 Social Dinner

Wednesday 29th march

09:00 **Prof. Johannes De Vries**
(Leibniz-Institut für Katalyse)

Catalysis in Industry

11:00 Coffee break

SPECIAL SESSION

11:30 **Dr. Sergio Riva**
(ICRM-CNR Italy)

Biocatalysis

13:00 Lunch

14:00 **Dr. Trevor Laird**
(Trevor Laird Associates)

Next generation process R&D

15:15 FINAL REMARKS AND CONCLUSION