

2nd year of the Prague Summer School ADVANCES IN DRUG DISCOVERY

FIRST ANNOUNCEMENT

NOVEL APPROACHES IN DRUG DESIGN AND DEVELOPMENT

Prague, Czech Republic August 31st – September 4th 2015

Following the successful opening course in 2014, registration is now open for the 2nd Prague Summer School Advances in Drug Discovery. This time it will be focused on novel approaches in drug design and development. The event is organized by the University of Chemistry and Technology, Prague (www.ict-prague.eu) and Institute of Organic Chemistry and Biochemistry ASCR (www.uochb.cz). Expert speakers from major international pharma and biotech companies and academia. Cutting edge science and technology surrounded by great history and culture in the heart of Europe. Unmissable.

SELECTED SPEAKERS

Markus Zettl

Boehringer Ingelheim, DE Topic: Biologics – Immunomodulatory antibody therapeutics

Berndt Joost

FHNW Basel, CH Topic: Modern ways to drug nanoformulations

Jeroen Bokhoven

ETH Zurich, CH Topic: Heterogeneous catalysis

Andrzej Marek Brzozowski

Department of Chemistry University of York, UK Topic: Structural endocrinology and medicinal chemistry: some failures, some hope **Richard Mackman** Gilead Sciences, Foster City, USA

Topic: Discovery and development of novel virostatics **Peter Šebo**

Institute of Microbiology, ASCR Prague, CZ Topic: Next generation of vaccines for prevention and therapy of important pathologies

Bruno Martoglio Novartis Institutes for BioMedical Research, Basel, CH Topic: Drug discovery pipeline at big pharma

Gert De Wilde

Galapagos NV, Mechelen, BE Topic: Target discovery for orphan diseases at Galapagos

PRELIMINARY PROGRAMME

Aug 31st – arrival and welcome party Sep 1st – Lectures 9AM – 5PM Sep 2nd – Lectures 9AM – 3PM, city tour, beer party Sep 3rd – Lectures 9 AM – 5 PM Sep 4th – Lectures 9 AM – 1PM, departure

Registration is now open at www.praguesummerschool.cz

Registration fee		Registration fee includes
		Admission to the scientific programme
300 € before	350 € from	Accommodation for 4 nights (August 31 st – September 4 th)



Conference materials

- Coffee breaks, lunches
- Welcome party
- Guided tour with dinner

The Summer School is intended mainly for PhD students and postdocs and will give an overview in these areas:

General chemical approaches – medicinal chemistry

Biochemical approaches – target oriented research

Structure and in silico based drug design

Principles of commercial drug development cycle

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www.praguesummerschool.cz