

ICPE 2016 – 7th International Congress on Pharmaceutical Engineering
14 to 15 September 2016, Course no. 6644
Graz University of Technology, Graz, Austria

ICPE 7th International Congress on Pharmaceutical Engineering



Organizing Institutions



Key topics:

- Advanced Pharmaceutical Manufacturing
- Continuous manufacturing
- PAT for continuous manufacturing
- Regulatory aspects of continuous manufacturing

Dear Colleagues,

Welcome to Graz and to the 7th International Congress on Pharmaceutical Engineering. It is a great honor and an exciting challenge for the Graz University of Technology, as well as for the Research Center Pharmaceutical Engineering (RCPE) and the International Association for Pharmaceutical Technology (APV) to host an event that gathers together the most distinguished scientists in the field of pharmaceutical engineering as well as young scholars presenting the results of their first research efforts.



Prof. Dr. Johannes Khinast
TU Graz and RCPE Graz



Prof. Dr. Dr. h.c. Peter Kleinebudde
HHU Düsseldorf and APV Focus group head

Call for abstracts

Deadline for abstract submission: 15 July 2016

Please send your abstracts (2 pages A4) as pdf file to mb@apv-mainz.de

An abstract template can be found at www.apv-mainz.de under the conference description.

Abstracts will be presented as poster presentations during the conference in dedicated poster sessions.

Programme

Wednesday, 14 September 2016 09:00-18:00

Welcome reception/opening

Prof. Dr. Johannes Khinast
Research Center Pharmaceutical Engineering GmbH
Institute of Process and Particle Engineering,
Graz University of Technology, Austria

Prof. Dr. Dr. h.c. Peter Kleinebudde
Institute of Pharmaceutics and Biopharmaceutics,
Heinrich-Heine-University, Duesseldorf, Germany

Regulatory session

Regulatory aspects of continuous manufacturing
Dr. Jobst Limberg
Scientific Director, European and International Affairs,
Head of Unit Scientific Quality/Peer Review
Federal Institute for Drugs and Medical Devices,
BfArM, Bonn, Germany
Member of EMA PAT Team and Medicinal Products
for Human Use/Committee for Medicinal Products for
Veterinary Use Quality Working Party (QWP)

Accademic research centre session

Research in continuous manufacturing in the
C-SOPS
Prof. Benjamin J. Glasser
Engineering Research Center for Structured Organic
Particulate Systems (C-SOPS)
Department of Chemical & Biochemical Engineering
School of Engineering
Rutgers, The State University of New Jersey, New
Brunswick, United States

From the molecule to the medicine: Research in con-
tinuous manufacturing in the SSPC
Prof. Kieran Hodnett or member of his staff
Synthesis and Solid State Pharmaceutical Centre
Department of Chemical and Environmental Sciences
Materials and Surface Science Institute
University of Limerick, Ireland

Lunch break and poster session

Research in continuous manufacturing in the RCPE
Prof. Dr. Johannes Khinast
Research Center Pharmaceutical Engineering GmbH
Institute of Process and Particle Engineering,
Graz University of Technology, Austria

Simplified formulations for continuous twin screw
granulation: Research in continuous manufacturing at
the HHU

Prof. Dr. Dr. h.c. Peter Kleinebudde
Institute of Pharmaceutics and Biopharmaceutics,
Heinrich-Heine-University, Duesseldorf, Germany

Panel discussion with all the speakers

Poster session

**Welcome reception on behalf of the Mayor of Graz
and networking buffet
Aula of TU Graz (Rechbauerstrasse 12, 8010 Graz)**

Thursday, 15 September 2016 09:00-17:00

Industrial implementations of continuous manu- facturing session

Accelerating commercial adoption of continuous
manufacturing
Clive Badman
Head Of Pre Competitive Collaboration
GSK, Stevenage, United Kingdom

Case study from Vertex
Speaker to be defined

Panel discussion with all the speakers

Lunch break and poster session

Guided visit of labs of RCPE Graz

End of conference



Registration by fax +49 6131 9769-69

Location

Technische Universität Graz
Rechbauerstraße 12
8010 Graz
Austria

I herewith repealable authorise APV to use my E-mail address to send me APV relevant material including current program information. My acceptance can be cancelled at any time in writing.

Date

Course no. 6644
from 14 Sept. 2016 09:00 h
to 15 Sept. 2016 17:00 h

Registration fee

Industry	760 EUR
Accademia	380 EUR
Students	120 EUR

(copy of student card required; only for full time students)
(free of VAT according to § 4,22 UStG)

Coffee breaks, luncheons, networking reception and electronic proceedings included.

Registration

APV-Geschäftsstelle
Kurfürstenstraße 59
55118 Mainz/Germany
Phone: +49 6131 9769-0
Fax: +49 6131 9769-69
e-mail: apv@apv-mainz.de

You will receive a confirmation of your registration with the invoice.

Hotel reservation

You can find a variety of hotels using the following link:

https://www.graztourismus.at/kongress/en/7th-icpe_kongress-formular-6482

The link is also available at www.apv-mainz.de

Mainz, May 2016

7th International Congress on Pharmaceutical Engineering, Course no. 6644

Registration

As soon as you have found a seminar of your interest, it is very easy to register for it via fax, e-mail or online. We will process your registration promptly and certainly are available for any questions that may arise.

Registration confirmation

After your registration was successfully processed, you will receive a confirmation.

Before the event

A few days before the event starts, you will receive important information about the seminar, such as time, date, addresses etc.

After the event

You will receive a certificate confirming your participation. Furthermore, we would like to ask you to fill-in our evaluation sheet to make sure we get better every time.

Follow-up

After the event, we are open to receive any suggestions and critique that might arise during the seminar and will certainly help you with further questions you may have.

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International Association for Pharmaceutical
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APV-Geschäftsstelle
Kurfürstenstraße 59
55118 Mainz/Germany
Phone: +49 6131 9769-0
Fax: +49 6131 9769-69
e-mail: apv@apv-mainz.de

www.apv-mainz.de