



## **2<sup>nd</sup> Biberach Pharmaceutical Biotechnology Meeting**

**17<sup>th</sup> and 18<sup>th</sup> October 2013**



**Concepts for the Implementation of  
Process Analytical Technology  
(PAT) in Biopharmaceutical  
Manufacturing**

## 2<sup>nd</sup> Biberach Pharmaceutical Biotechnology Meeting

### **Concepts for the Implementation of Process Analytical Technology (PAT) in Biopharmaceutical Manufacturing**

#### Invitation

The faculty of Biotechnology of Biberach University of Applied Sciences would like to invite you to the 2<sup>nd</sup> Biberach Pharmaceutical Biotechnology Meeting themed “Concepts for the Implementation of Process Analytical Technology (PAT) in Biopharmaceutical Manufacturing”.

Based on selected lectures addressing current trends in the field, the meeting will provide an international and interdisciplinary scientific platform where experts from industry, academia and regulatory authorities come together to discuss current concepts for the implementation of PAT in different areas of biopharmaceutical manufacturing.

The meeting will focus on the areas “Concepts and Tools for PAT implementation”, “PAT in Upstream Processing” and “PAT in Downstream Processing” in three respective sessions. These sessions will address a wide range of topics covering the process chain of biopharmaceutical production and development.

The members of the faculty of Biotechnology are looking forward to welcome you here in Biberach in October 2013. On the last page, you will find further information on the meeting venue, registration and accommodation.



# 2<sup>nd</sup> Biberach Pharmaceutical Biotechnology Meeting

## Concepts for the Implementation of Process Analytical Technology (PAT) in Biopharmaceutical Manufacturing

### Programme

17 <sup>th</sup> October	
16:00	Registration and Reception
17:00	Welcome
17:15	Session I – Concepts and Tools for the Implementation of PAT
19:30 – 22:00	PBT-Reception and Networking

  

18 <sup>th</sup> October	
8:50	Welcome
9:00	Session II – PAT in Upstream Processing
11:00	Coffee Break
11:20	Keynote Lecture / Case Study
12:20	Lunch Break
10:50	Session III – PAT in Downstream Processing
15:30	Panel Discussion
16:20 – 16:30	Closing Remarks

### Confirmed Speakers

- Paula Alves, IBET, Oeiras, Portugal
- Dorothee Ambrosius, Boehringer Ingelheim, Biberach, Germany
- Carl Fredrik Mandenius, University of Linköping, Sweden
- Chrystelle Mavoungou, Biberach University of Applied Life Sciences, Germany



## 2<sup>nd</sup> Biberach Pharmaceutical Biotechnology Meeting

### Concepts for the Implementation of Process Analytical Technology (PAT) in Biopharmaceutical Manufacturing

### Venue, Registration & Accommodation

For registration please send an e-mail to:  
Bettina Mößle (moessle@hochschule-bc.de)

The meeting will take place at Schloss Ummendorf, a historical manor house located in a little village about 6 km south-east of Biberach.

Venue address:  
Schloss Ummendorf  
Biberacher Str. 5  
88444 Ummendorf  
Germany



Attendance fee is **90 € per person**, including catering during the meeting.  
The meeting is limited to 100 participants.  
Please book your accommodation directly.

#### List of Biberach Hotels

- Hotel Jordanbad, Im Jordanbad 3, 88400 Biberach  
<http://www.jordanbad.de>
- Hotel Kapuzinerhof, Kapuziner Strasse 17, 88400 Biberach  
<http://www.hotel-kapuzinerhof.de>
- Hotel zur Riss, Uferstrasse 2, 88400 Biberach  
<http://www.hotel-zur-riss.de>
- Hotel Erlenhof, Erlenweg 18, 88400 Biberach  
<http://www.hotel-erlenhof.de>

