

# Program of the 19<sup>th</sup> seminar day

**15.-17. October 2014**

**15. October: University of Regensburg**

**16.-17. October: Kloster Plankstetten**

**Wednesday, 15. October 2014 (University of Regensburg)**

<b>time</b>	<b>topic</b>	<b>room</b>
14:00-15:30	Lecture of Richard A. Durst (Cornell University) <i>"Pathological Science"</i>	<b>H 48</b>
15:30-16:00	Coffee break	Foyer
16:00-17:00	Lecture of Martin Kotora (Charles University, Prague) <i>"New Approaches to the Synthesis of Estrones"</i>	<b>H44</b>
17:00-17:15	Coffee break	Foyer
17:15-18:15	Lecture of Norbert Hoffmann (University of Reims) <i>"Electron and hydrogen transfer in organic photochemical reactions"</i>	<b>H 46</b>

## Thursday, 16. October 2014 (Kloster Plankstetten)

Adress: Benediktinerabtei Plankstetten, Klosterplatz 1, 92334 Berching  
(<http://www.kloster-plankstetten.de/>)

time	topic	speaker
8:00-9:30	Arrival	
9:30-9:45	Opening remarks	Burkhard König
9:45 -10:05	<i>“Synthesis of Cyclobutane Amino Acids via Photoredox Catalysis”</i>	Sabine Kerres
10:05-10:25	<i>“Photoinduced dynamics in nanoscale light systems”</i>	Josef Haimerl
10:25-10:45	<i>“Ultrafast Spectroscopy with a Streak Camera”</i>	Fabian Brandl
10:45-11:00	Coffee Break	
11:00-12:20	Tutorial: „ <i>Synergistic Catalysis</i> “	Kirsten Zeitler
12:25-13:25	Lunch	
13:30-15:00	Hike	Arno Pfitzner
15:00-15:30	Coffee break	
15:30-17:00	Tutorial <i>“Photochemically generated singlet oxygen in organic synthesis”</i>	Norbert Hoffmann
17:00-17:15	Short break	
17:15-18:00	<i>“presentation of industrial photochemical setups</i>	Martin Sørensen
18:10	Dinner	
19:15-19:40	<i>“Controlling water, oxygen and deleterious colors in photocatalysis”</i>	Matthias Block
19:40-20:00	Election of the graduate speaker/ Meeting of Supervisors	Graduates/ Supervisor

## Friday, 17. October 2014 (Kloster Plankstetten)

<b>time</b>	<b>topic</b>	<b>speaker</b>
8:00-9:00	Breakfast	
9:00-9:30	Presentation Master Thesis	Simon Salzl
9:30-9:50	<i>"Mechanistic Investigations by Transient Absorption Spectroscopy"</i>	Uwe Faltermeier
9:50-10:15	Coffee break	
10:15-12:00	Tutorial <i>"Introduction to Photophysics Part II"</i>	Bernhard Dick
12:00-12:25	Closing remarks Planning ahead	Burkhard König
12:25	Lunch	