

13:30-14:30 h

“Generalities on heterogeneous catalysts. Focus on inorganic fluorides as catalyts”
(Teaching Lecture)

Prof. Dr. Stéphane Celerier (Université de Poitiers)

14:30-15:30 h

"Solvay Special Chemicals: Fluorinated organic building blocks for Agrochemical-
and Pharmaceutical application"

Dr. Johannes Eicher (Solvay Fluor GmbH)

15:30- 16:00 h

“Synthesis of Nanocomposites Based on nano-SrF₂ and –YbF₃ for Dental
Applications“

Dipl.-Chem. Larissa Schmidt (Humboldt-Universität zu Berlin, AK Prof. Kemnitz)

16:00- 16:30 h Break (Coffee)

16:30-17:00 h

"Effects of Single Substitutions with Hexafluoroleucine and Trifluorovaline on the
Hydrophobic Core Formation of a Heterodimeric Coiled Coil"

M.Sc. Susanne Huhmann (Freie Universität Berlin, AK Prof. Kokschi)

17:00-18:00 h

"Metal fluorides as catalyst or support in heterogeneous catalysis"

Prof. Dr. Stéphane Celerier (Université de Poitiers)