

## SupraChem Lab Project Training

05.05.2016

“P. Poni” Institute of Macromolecular Chemistry, Iasi (PPIMC)

*PPIMC Conference room*

**09:30 – 11:30** – Molecular and supramolecular chemistry of polyoxometalates – Prof. Bernold Hasenknopf, Université Pierre et Marie Curie, Paris, France

**11:30 – 11:45** – Coffee break

**11:45 – 12:30** – Dynamic Chemistry for Synthesis and Catalysis – Prof. Olof Ramström, Royal Institute of Technology, Department of Chemistry / Organic Chemistry, Stockholm, Sweden

**12:45 – 13:30** – Lunch break

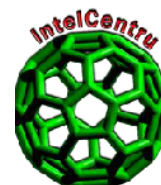
*IntelCentre meeting room*

**13:30 – 14:15** – Glyconanomaterials: Synthesis and Applications – Prof. Olof Ramström, Royal Institute of Technology, Department of Chemistry / Organic Chemistry, Stockholm, Sweden

**14:15 – 14:30** – Discussion

**14:30 – 15:15** – Polyrotaxanes for multimodal imaging – Prof. Bernold Hasenknopf, Université Pierre et Marie Curie, Paris, France

**15:15 – 16:00** – SupraChem Lab group subprograms presentation and coaching



**06.05.2016**

**"P. Poni" Institute of Macromolecular Chemistry, Iasi (PPIMC)**

***PPIMC Conference room***

**10:00 – 11:00** – Polymeric nanomaterials for medical and pharmaceutical applications – Prof. Liliana Verestiuc, Department of Biomedical Sciences, Faculty of Medical Bioengineering, "Grigore T. Popa" University of Medicine and Pharmacy, Iasi, Romania

**11:00 – 11:45** – The role of nonsteroidal anti-inflammatory drugs in current therapy and research – Prof. Lenuta Profire, Faculty of Pharmacy, "Grigore T. Popa" University of Medicine and Pharmacy, Iasi, Romania

**11:45 – 12:00** – Discussion

**12:00 – 12:45** – Presentation and visit of IntelCentre – Dr. Mariana Pinteala, Director of Centre of Advanced Research in Bionanoconjugates and Biopolymers, "Petru Poni" Institute of Macromolecular Chemistry

**12:45 – 13:00** – Discussion

***IntelCentre meeting room***

**14:30 – 15:30** – SupraChem Lab group subprograms presentation and coaching

**15:30 – 16:15** – Studying Membrane Processes through the Computational Microscope – Dr. Marc Baaden, Laboratoire de Biochimie Théorique, CNRS, Paris, France (on-line Skype presentation)