

## Preliminary Program 26.05.2017

### School venue:

University of Bialystok  
Ciolkowskiego 1K, 15-245 Bialystok  
Chemistry building

### Monday, 12.06.2017

**8.30 - 9.00** *Registration*

**9.00 - 9.15** *General Introduction*

**9.15 - 10.00** *dr hab. Alina Dubis (Infrared spectroscopy)*

**10.00 - 10.45** *dr hab. Katarzyna Rećko (X-ray diffraction)*

**10.45 - 11.15** *coffee break*

**11.15 - 12.15** *dr. Eugene Bortchagovsky – ellipsometry (invited)*

**12.15 – 13.00** *dr. Grzegorz Kaszyński - Labnatech –(holo-tomographic fluorescence microscopy)*

**13.00 – 14.00** *lunch break*

**14.00 – 17.00** parallel laboratory exercises in 5 groups (Raman spectroscopy, Transmission Electron Microscopy, X-ray diffraction, Infrared spectroscopy, Porosimetry, fluorescence microscopy)

**17.00 - 17.15** *coffee break*

**17.15 - 18.15** poster session

### Tuesday, 13.06.2017

**9.00 - 9.45** *dr hab. Agnieszka Wilczewska (TGA/DSC/porosimetry)*

**9.45 - 10.45** *prof. Michael Giersig (application of nanocomposites)- invited*

**10.45 – 11.15** *coffee break*

**11.15-12.00** *dr Agnieszka Sozańska (Raman spectroscopy)*

**12.00-12.45** *Sebastian Arabasz - LABSOFT (TEM)*

**12.45-13.45** *lunch break*

**13.45-16.45** parallel laboratory exercises in 5 groups

**16.45-17.00** *coffee break*

**17.00-18.15** oral presentations of participants (Ana Barra, Claudio Larosa, Daphne Davelou, Aida Pantazi, Raluca Mesterca)

### **Wednesday, 14.06.2017**

**9.00 – 10.00** *prof. Vincenzo Amendola (UV-Vis spectroscopy) – invited*

**10.00 - 10.45** *prof. Krzysztof Winkler (electrodeposition of nanocomposites)*

**10.45 - 11.15** *coffee break*

**11.15 - 12.00** Arkadiusz Piersa - PIK instruments

**12.00- 13.00** oral presentations of participants (Maria Theodosiou, Krystalenia Androulaki, Adi Kol)

**13.00 - 14.00** *lunch break*

**14.00 - 17.00** parallel laboratory exercises in 5 groups

**17.00 - 17.15** *coffee break*

**17.15-18.00** oral presentations of participants (Calin Moise, Kyriaki Gkaliou, Amer Baniodeh, Yunfu Ou)

### **Thursday, 15.06.2017**

**9.00 - 10.30** *dr hab. Paweł Rodziewicz (introduction to modeling)*

**10.30 - 11.00** *coffee break*

**11.00 - 12.30** *dr. Ioannis N. Remediakis (introduction to modeling) (invited)*

**12.30-13.30** *lunch break*

**13.30-17.00** laboratories in theoretical modeling

**17.00-17.15** *coffee break*

**17.15-17.30** closing remarks