

MONDAY, 9TH MARCH**TOUR DE LAB & REGISTRATION**

09:00 – 09:40	AuNPs synthesis ¹
09:50 – 10:30	QDs synthesis ¹
10:40–11:20	SAXS measurements ¹
11:20 – 12:00	Registration/Coffee break ²

INVITED SPEAKERS ORAL PRESENTATION SESSION³

12:00 – 12:15	Opening ceremony
12:15 – 12:45	prof. Hiromi Okamoto
12:45 – 13:15	prof. Carsten Rockstuhl
13:15 – 13:45	Piotr Piotrowski, PhD
13:45 – 14:15	prof. Jacek Szczytko
14:15 – 14:45	prof. Damian Pocięcha
14:45 – 15:45	Lunch break ⁴
15:45 – 17:00	Poster session ⁵

TUESDAY, 10TH MARCH**FNP FIRST TEAM LAUREATE ORAL PRESENTATION SESSION³**

10:00 – 10:30	Wiktor Lewandowski, PhD
10:30 – 11:00	Joanna Olesiak-Bańska, PhD
11:00 – 11:30	Magdalena Stobińska, PhD
11:30 – 12:00	Mikołaj Lewandowski, PhD
12:00 – 12:30	Paweł Majewski, PhD
12:30 – 13:00	Discussion / coffee break ²

1. AuNPs synthesis – presentation of anisotropic gold nanoparticles synthesis (room 2.15, CNBCh building)
QDs synthesis – presentation of In/ZnS quantum dots synthesis (room 235, Faculty of Chemistry building)
SAXS measurements – presentation of x-ray diffraction/scattering measurements (room 136, CNBCh building)
2. Coffee break/registration will take place in the main hall of CNBCh building.
3. All oral presentations will take place in CNBCh building (aula A).
4. We recommend the cafeterias in the CNBCh and Biology Faculty buildings.
5. Poster session will take place in the main hall of CNBCh building.



PLAN OF THE EVENT

The map of the relevant area:

