



IBS Seminar room

- 09:00** Meeting introduction – [Frank Gabel](#) (ILL)
- 09:10** [Anne Martel](#) (ILL)
"Small angle neutron scattering for biology"
- 09:30** [Matthew Blakeley / Lukas Gajdos](#) (ILL)
"Neutron Macromolecular Crystallography"
- 09:50** [Niccolò Paracini](#) (ILL)
"Biology in flatland"
- 10:10** [Daniela Russo](#) (ILL)
"Unlocking Complexity through Neutron Scattering: Structure, Dynamics, and Bio-Conjugates"
- 10:30** *Coffee break*
- 11:00** [Francesca Natali](#) (ILL)
"Dynamics in biology: an overview of recent applications"
- 11:20** [Tilo Seydel](#) (ILL)
"Proteins meet colloid physics"
- 11:40** [Orsolya Czakkel](#) (ILL)
"Neutron spin-echo for biological systems"
- 12:00** [Juliette Devos](#) (ILL)
"Deuteration of biomolecules for neutron structural biology and dynamics"
- 12:20** [Leonardo Chiappisi](#) (ILL)
"Making the most from your neutron experiment: complementary methods in the field of soft matter"
- 12:40** *Lunch break*
- 14:00** Visit of the ILL guide-halls (**only** for registered participants having done the screening for the ZAC zone)
- 16:30** End of the session