

	16/3/2026 MONDAY	17/3/2026 TUESDAY	18/3/2026 WEDNESDAY	19/3/2026 THURSDAY	20/3/2026 FRIDAY
09:00					
09:30	Registration	Neutron and X-ray Diffraction (for Energy Materials) <i>Ove Korjus</i>	X-ray spectroscopy <i>Valérie Briois</i>	DFT Modelling Elisa Rebolini	Societal impact of energy research <i>Héloïse Goutte</i>
10:00	Welcome address and presentation of ILL				
10:30			Coffee break	Coffee break	Coffee break
11:00	Coffee break	Coffee break	Neutron & X-ray Reflectometry <i>Max Wolff</i>	Artificial Intelligence in Data Analysis <i>Vincent Favre-Nicolin</i>	Round table: Energy research with an impact
11:30	Introduction to X-rays and Neutrons for Materials Science and Energy <i>Aleksandar Matic</i>	Small Angle Neutron and X-ray Scattering <i>Xaver Brems</i>	Hydrogen storage materials <i>Max Wolff</i>	Neutron spectroscopy studies of perovskites for energy applications Maths Karlsson	
12:00					Closing remarks & Clip Awards
12:30					
13:00					
13:30	Lunch break	Lunch break	Lunch break	Lunch break	
14:00					
14:30	An Introduction to Neutron and X-ray Imaging <i>Alessandro Tengattini</i>	Neutron spectroscopy <i>Michael Marek Koza</i>	ILL visit	Preparation of Beamtime Proposals <i>Peter Fouquet and the Lecturers</i>	
15:00		Operando characterizations of batteries <i>Sandrine Lyonnard</i>		Radioactive Sources and Long Term Storage <i>Frank Cocina Jr.</i>	
15:30	Coffee break			Coffee break	
16:00					
16:30	ESRF welcome (Visitor Center) and visit			Imaging for (nuclear) energy <i>Markus Strobl</i>	
17:00		Materials for nuclear reactor and fusion plants <i>Pär Olsson</i>	Energy research in industry <i>Jonas Okkels Birk and Markus Strobl</i>		
17:30					
18:00	Poster Session & reception (mezzanine ESRF)			Student Clips	
18:30			School dinner		
19:00					