

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
08:00	22/02/2026	23/02/2026	24/02/2026	25/02/2026	26/02/2026	27/02/2026
08:30		NESY Opening				
09:00		A. Harrison (CERIC, IT)	M. Wallerberger (TU Wien)	S. Foxley & M.Lewis (ISIS, UK)	H. Michor (TU Wien, AT)	H. Abele (TU Wien, AT)
09:30		NE&SY @ CERIC/NESY	Machine Learning	Neutron Data: Mantid	Inelastic Neutrons	Ne in QM
10:00		tba ()	O. Paris (TU Leoben, AT)	M. Mezger (Univ. Wien)	M. Hajloui (JKU Linz, AT)	C. Prehal (PLU Salzburg, AT)
10:30		Neutron Sources, etc	Introduction to SAS	NeSy on Nat. Mater. -tbc	ARPES on Semicond	In-operando NeSy
11:00		Coffe & Tea only	Coffe & Tea only	Coffe & Tea only	Coffe & Tea only	Coffe & Tea only
11:30		H. Ammenitsch (TU Graz)	S. Kowarik (KFU Graz, AT)	J. Keckes (TU Leoben, AT)	G. Zamborlini (KFU Graz, AT)	T. Sheppard (TU Wien, AT)
12:00		Synchrotron/XFEL	ML on GISAXS,...	Diffraction with NeSy	Surface Techniques	in-operando imaging
12:30						Prizes & Closing
13:00	CERIC Opening	Free Lunch & Afternoon Break	Free Lunch & Afternoon Break	Free Lunch & Afternoon Break	Free Lunch & Afternoon Break	Free Lunch & Departure
13:30	Andrew Harrison					
14:00	Introduction to CERIC					
14:30	Corneliu Ghica					
15:00	TEM tutorial					
15:30	Zdravko Siketic					
16:00	Ion Beams Tutorial					
16:30	Coffee & Tea with Snacks	Coffee & Tea with Snacks	Coffee & Tea with Snacks	Coffee & Tea with Snacks	Coffee & Tea with Snacks	
17:00	Janez Plavez	B. Murphy (Univ. Kiel, GER)	A. Bronstein (ISTA, AT)	G. Pabst (KFU Graz, AT)	S. Wollstadt (Rigaku, GER)	
17:30	NMR tutorial	contributed talks	contributed talks	contributed talks	contributed talks	Colour Code for Talks:
18:00	tba Big Data/ML @					Keynote Talks
18:30	ERIC/ELETTRA					Tutorials
19:00	Dinner	Dinner	Dinner	Dinner	Dinner	Invited Talks
19:30						CERIC Tutorials
20:00		M. Burian(Dectris, CH)	H. Weber (FAU, GER)	NESY meeting	M. Müller (Hereon, GER)	
20:30		Data Cloud Solutions	Open Data Storage		Data & Science @ GEMS	
21:00		Poster Session	Poster Session		Poster Session	
21:30						
22:00						