

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
	22/02/2025	23/02/2025	24/02/2025	25/02/2025	26/02/2025	27/02/2025
08:00		NESY Opening				
08:30						
09:00		Tut.: CERIC/NESY Andrew	Tut.: M. Wallerberger	Tut.: A. Markvardsen	Tut.: H. Michor	Tut.: H. Abele
09:30		Harrison: NE&SY	Machine Learning	neutron data: Mantid	inelastic neutrons	Ne in QM
10:00		NESY Tut: K. Hradil Neutron	Tut.: J. Keckes Diffraction	Tut.: Markus Metzger	Tut.: G. Springolz	Tut.: C. Prehal
10:30		Sources, etc	with NeSy		ARPES	in-operando NESY
11:00		break: Coffe & Tea only	break: Coffe & Tea only	break: Coffe & Tea only	break: Coffe & Tea only	break: Coffe & Tea only
11:30		Tut: H. Ammenitsch	Tut.: S. Kowarik	Tut.: H. Lichtenegger	Tut.: G. Zambolini	Tut.: T. Shepard - <i>tbc</i>
12:00		Synchrotron/XFEL	ML on GISAXS,...	SAXS - <i>tbc</i>	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 TEM tutorial					
15:00	Zdravko Siketic Ion Beams					
15:30	Tutorial					
16:00	Coffe&Tea with Snacks	Coffe&Tea with Snacks	Coffe&Tea with Snacks	Coffe&Tea with Snacks	Coffe&Tea with Snacks	
16:30						
17:00	Janez Plavez	inv.: B. Murphy (Univ. Kiel)	inv.: A. Bronstein (ISTA)	inv.: E. Semeraro (KFU)	invited: <i>tba</i>	
17:30	NMR tutorial					
18:00	<i>tba</i> Big Data/ML @	contributed talks	contributed talks	contributed talks	contributed talks	
18:30	CERIC/ELETTRA					
19:00						
19:30	Dinner	Dinner	Dinner	Dinner	Dinner	
20:00		Keyn: M. Burian(Dectris)	Keyn: H. Weber (FAU)	NESY meeting	Keyn: M. Müller (Hereon)	
20:30		Cloud Solution	Open Data Storage		Data & Science @ GEMS	
21:00		Poster Session	Poster Session		Poster Session	
21:30						
22:00						