

WORKSHOP

Joint Scientific Opportunities at ELETTRA Synchrotron

5 February
2026

InnoRenew CoE, Livade 6a, 6310 Izola; (Living Lab room, 2nd floor)

Agenda

8:30 - 9:00	Welcome and Registration
9:00 - 9:20	Opening and Welcoming Remarks <i>Andreja Kutnar, Department Chair, UP IAM</i> <i>Dean Korošak, vice-rector of the University of Maribor</i> <i>Frank Uhlig, Head of Institute of Inorganic Chemistry at TU Graz</i>
Research Opportunities at ELETTRA	
9:20 -10:00	Keynote: Lisa Vaccari, SISSI Beamline, Elettra Towards Elettra 2.0: new challenges and opportunities for Life Sciences
10:00 -10:25	Min Li, EXAFS Beamline, Elettra X-Ray absorption spectroscopy (XAS): principles and applications
10:25 -10:35	Break
10:35 -11:25	Keynote: Elena Longo, SYRMEP Beamline, Elettra SYRMEP beamline: imaging applications and future prospects
11:25 -11:55	Ilaria Carluomagno, XRF Beamline, Elettra Micro-fluorescence beamline: a long journey to a multi-purpose instrument
11:55 -12:05	Break
Research Opportunities at TU Graz	
12:05 -12:30	Glen Smales, TU Graz Small-Angle X-ray Scattering & the SOMAPP laboratory
Research at Slovenian partner facilities	
12:30 -12:50	Andreja Kutnar, InnoRenew CoE, UP IAM & UP FAMNIT Research at InnoRenew CoE that can be enhanced by the ELETTRA Synchrotron
12:50- 13:00	Concluding remarks (Sumea Klošč, TU Graz)
13:00 -14:00	Lunch & Networking
14:00 -15:00	Visit of laboratories at InnoRenew CoE

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