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# Joint ICTP-IAEA School on Novel Experimental Methodologies for Synchrotron Radiation Applications in Nano-science and Environmental Monitoring | (smr 2611)

## Tuesday 25 November 2014

### Hands-on activity at Elettra - (08:30-17:30)

time	title	presenter
08:30	Transportation to Elettra	
09:00	Storage ring in brief	F. IAZZOURENE (ACCELERATOR GROUP)
09:35	Synchrotron facilities radiation safety issues	K. CASARIN (RADIATION PROTECTION GROUP)
10:10	Beamline design and instrumentation	A. BIANCO (MECHANICAL, VACUUM AND OPTICAL ENGINEERING GROUP)
10:45	Visit to Elettra/FERMI experimental halls	
12:20	Lunch break	
14:00	Experimental Session on XRF - Group 1	J. J. LEANI, A. KARYDAS, A. MIGLIORI, J. WESER
14:00	Experimental Session on TwinMic - Group 2	A. GIANONCELLI, M. ALTISSIMO
14:00	Experimental Session on XAFS - Group 3	G. AQUILANTI, C. GUGLIERI, L. OLIVI
17:00	Transportation to AGH	