

PROGRAM CETS2017, Budapest

11th CETS, 8-12 May

	7	8	9	10	11	12
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9-9.45		Lecture Radiation protection	Lecture Neutron radiography L. Szentmiklósi (BNC)	Practical work at spectrometers by groups (RAD, PGAA, SANS, GINA, MTEST)	Practical work at spectrometers by groups (RAD, PGAA, SANS, GINA, MTEST)	Practical work at spectrometers by groups (RAD, PGAA, SANS, GINA, MTEST)
9.45-10	Break					
10-10.45	Lecture Introduction to neutrons F. Mezei (BNC/ESS)	Lecture Prompt Gamma Activation Analysis L. Szentmiklósi (BNC)				
10.45-11	Break					
11-11.45	Lecture Neutron diffraction Esko Oksanen (ESS)	Lecture Polarized neutrons B. Faragó (ILL)				
12-13.30	LUNCH					
13.30-14.15		Lecture TOF Margarita Russina (HZB)	Lecture Introduction to Neutron Reflectometry M. Avdeev (JINR)	13.30 – 16.30 Practical work at spectrometers by groups (RAD, PGAA, SANS, GINA, MTEST)	13.30 – 16.30 Practical work at spectrometers by groups (RAD, PGAA, SANS, GINA, MTEST)	16.00-20.00 Joint use of neutron and vibrational spectroscopic techniques for the material science Barbara Rossi (ELETTRA) User access at BNC R. Baranyai (BNC) Flash presentations by attendees (Hotel Mercure) DINNER
14.15-14.30	Break					
14.30-15.15	Lecture Introduction to SANS A. Len (BNC)	Neutron research at the BNC L.Rosta (BNC)				
15.15-15.30	Break					
	17.00-18.00 REGISTRATION (Hotel Mercure)	15.30-17.30 Group 1 Visit to Mirrotron Ltd. - Zsolt Ludányi Group 2 Visit to TAST, ATHOS, PSD, NAA, TOF	15.30-17.30 Group 1 Visit to TAST, ATHOS, PSD, NAA, TOF Group 2 Visit to Mirrotron Ltd. - Zsolt Ludányi			
	18.00-19.00 Welcome reception					