

Preliminary PROGRAMME CETS2019, Budapest

13th CETS, 5-10 May



	5	6	7	8	9	10	
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	
9-9.45		Lecture Introduction to neutrons	Lecture TOF	Lecture Neutron radiography	Practical work at spectrometers by groups	Practical work at spectrometers by groups	
9.45-10		Break					
10-10.45		Lecture Radiation protection	Lecture Three-axis Spectrometry	Lecture Prompt Gamma Activation Analysis			
10.45-11		Break					
11-11.45		Lecture Neutron diffraction	Lecture Introduction to neutron reflectometry	Lecture Imaging and elemental analysis of porous materials			
12-14		LUNCH					
14-14.45		Lecture Introduction to SANS	14 – 17 Practical work at spectrometers by groups	14 – 17 Practical work at spectrometers by groups	14 – 17 Practical work at spectrometers by groups	14-17 Visit to Mirrotron Ltd.	
14.45-15		Break					
15-16		REGISTRATION (Hotel Budapest)	Lecture 2D SANS				
		Welcome Lecture Neutron facilities at the BNC L. Rosta Flash presentations by attendees	Break				
16 – 19	Lecture Neutron optics and simulation					17 - 18 User access at BNC	
	Welcome reception and poster session					Closing and handover of Certificates (prizes)	
19-21				DINNER			