

	Friday 31 May	Saturday 1 June	Sunday 2 June	Monday 3 June	Tuesday 4 June	Wednesday 5 June	Thursday 6 June	Friday 7 June	Saturday 8 June	Sunday 9 June		
8:30 AM		Opening Remarks D. Hanein										
9:00 AM	ARRIVALS	Keynote introduction D. DeRosier Presentation J. Franck	Tutorial introduction (W4-W5)	W2	W3	W5	W2r	W1r	W4r	DEPARTURES		
10:00 AM				Sponsor talks (FEI; Dectris)								
10:30 AM		Coffee	Coffee	Coffee	Coffee	Coffee		Coffee	Coffee			
11:00 AM		Tutorial Introduction (W1-W2)	Tutorial introduction (W5)	W2	W3	W5	W2r	W1r	W4r			
12:00 PM												
12:30 PM		Lunch	Lunch with poster preview	Lunch	Lunch	Lunch with poster preview	Lunch	Lunch	Lunch			
2:30 PM		Tutorial introduction (W2-W3)	W1	Excursion 1	W4	W3r	N	W5r	Keynote Presentation D. DeRosier			
3:30 PM											Intro to Selected Posters S. Raunser	
4:00 PM		Coffee	Coffee								Coffee	Coffee
4:30 PM		Tutorial Introduction (W3-W4)	W1			W4		W3r			W5r	Selected Poster Talks
5:15 PM												
6:00 PM		Intro to Erice	Poster Session Odd Numbers					Presentations:D. DeRosier ; G. Jensen				Closing remarks S. Raunser S. Ludtke D. Hanein
8:00 PM		Wecome buffet	Pizza party					Poster Session Even Numbers				Good bye buffet
					Pasta party							

WORKSHOPS				
<b>WORKSHOP 1 (W1)</b>	<b>WORKSHOP 2 (W2)</b>	<b>WORKSHOP 3 (W3)</b>	<b>WORKSHOP 4 (W4)</b>	<b>WORKSHOP 5 (W5)</b>
Tutorial 1: CISTEM	Tutorial 4: HEMNMA	Tutorial 7: AMIRA	Tutorial 10: pyCoAn	Tutorial 13: pyTom
Tutorial 2: SPHIRE	Tutorial 5: SIMPLE	Tutorial 8: Leginon	Tutorial 11: EMAN2	Tutorial 14: DYNAMO
Tutorial 3: RELION	Tutorial 6: SCIPION	Tutorial 9: PHENIX	Tutorial 12: IMOD	Tutorial 15: emClarity