

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	
8:15 - 9:00		Registration					
9:00 - 10:30		Opening Session - Plenary Session	Parallel Sessions <ul style="list-style-type: none"> • Interfaces • Coherence Techniques & Novel Sources I 	Plenary Session	Parallel Sessions <ul style="list-style-type: none"> • Magnetic Systems & Photon Polarization Techniques II • Dynamics at Surfaces 	Plenary Session	
10:30 - 11:00		Break	Break	Break	Break		
11:00 - 11:15		Poster Session 1	Poster Session 2	Poster Session 4	Poster Session 6		
11:15 - 11:45						Break	
11:45 - 12:30						Closing Session	
12:30 - 2:30		Lunch	Lunch	Lunch	Lunch	Lunch	
2:30 - 4:00		Parallel Sessions <ul style="list-style-type: none"> • Atomic and Molecular Research • High Resolution Spectroscopy 	Parallel Sessions <ul style="list-style-type: none"> • Coherence Techniques & Novel Sources II • Biological Applications and Soft Matter 	Parallel Sessions <ul style="list-style-type: none"> • Microscopy and Spectromicroscopy • Magnetic Systems & Photon Polarization Techniques I 	Parallel Sessions <ul style="list-style-type: none"> • Related Theory • Low Dimensional and Correlated Systems I 	Tour of Elettra	
4:00 - 4:30				Break	Break		
4:30 - 5:00		Break	Break	Poster Session 5	Parallel Sessions <ul style="list-style-type: none"> • Low Dimensional and Correlated Systems II • Electronic Structure 		
5:00 - 5:30	5:00-8:00 Pre-registration	Parallel Sessions <ul style="list-style-type: none"> • Inelastic Scattering • Advanced Material Research 	Poster Session 3		Best posters presentation		
5:30 - 6:00							
6:00 - 6:30							
Evening	7:00 - 8:00 Welcome Cocktail			Banquet			