

	Sunday 31	Monday 1		Tuesday 2		Wednesday 3		Thursday 4		Friday 6		Saturday 7
09:00-10:40	Arrival	Plenary Electron Acceleration		Plenary Secondary Radiation Sources		Tour		Plenary Particle and Radiation Diagnostics		Plenary Laser Driver Technologies		Departures
Break		Coffee break (10:40-11:00)						Coffee break (10:40-11:00)				
11:00-12:40		Plenary Ion Acceleration		Plenary Applications				Plenary AI & ML Applications		Plenary Advanced Light Sources and Collider Concepts		
Lunch		Lunch (12:40-14:00)						Lunch (12:40-14:00)				
14:00 - 15:40		Parallel Electron Acceleration	Parallel Ion Acceleration	Parallel Electron Acceleration	Parallel Ion Acceleration			Parallel Secondary Sources	Parallel Applications	Parallel Laser Driver Technologies	Parallel Light Sources and Collider Concepts	
Break		Coffee break (15:40-16:00)										
16:00 - 17:40	Registration	Poster Session		Poster Session		Plenary Theory and Simulations		Parallel Diagnostics		Parallel AI&ML Applications		Plenary Future Facilities
												Dawson Prize (17:00)
Free time			Free time(17:40-20:00)									
Evening	Welcome cocktail (19:00)	Dinner (20:00)						Social Dinner (20:00)		Dinner (20:00)		
	Dinner 20:00											