	Sunday 13 Arrivals	Monday 14		Tuesday 15		Wednesday 16	Thursday 17		Friday 18		Saturday 19 Departures
		Plenary		Plenary		Plenary	Plenary		Ple	nary	
9:00-10:40		Electron Acceleration		, in the second s	Radiation	Plasma Sources	Diagnostics		Laser Technology		
Break		Coffee Break 10:40-11:00									Departures
		Plenary		Plenary		Plenary	Plenary		Plenary		
11:00-12:40	Ion Accelera		eleration	Applications		Theory and Simulations	Machine Learning		Faci	lities	
Break		Lunch Break 12:40-15:00									
15:00 16:40		Parallel Session	Session Parallel Session Parallel Session			Parallel Session	Parallel Session	Plenary			
		Electron Acceleration	Ion Acceleration	Electron Acceleration	Ion Acceleration		Secondary Radiation Applications		Facilities		-
Break	Arrivals		Coffee Break	: 16:40-17:00		Tour and Aperitivo	Sources Coffee Break 16:40-17:00		Parallel Session Facilities	Parallel Session Laser Technology	-
17:00 18:40		Poster Session		Poster Session		Dinner	Parallel Session	Parallel Session	Coffee Break 16:50-17:10		
							Diagnostics,	Machine Learning,			
							Plasma Sources	Theory and Simulations	Facilities Dawson Price		
Evening	Welcome Cocktail		Dinne	r 20:30			Social Dinner		Dinner 20:30		-