

	Sunday 21 Arrivals	Monday 22	Tuesday 23	Wednesday 24	Thursday 25	Friday 26	Saturday 27 Departures															
9:00 - 10:30		Plenary	Plenary	Plenary	Plenary		EuroNNAc															
Break		Coffee Break 10:30-10:50																				
10:50 - 12:30		Plenary	Plenary	Plenary	Plenary	Plenary																
Break		Lunch Break 12:30-16:00																				
Break		Coffee Break 16:00-16:20																				
16:20 - 18:45		Arrivals & Registration	P S 1	P S 2	P S 7	P S 4		P S 3	P S 1	P S 5	P S 7	P S 4	P S 2	P S 1	P S 5	P S 8	P S 4		P S 1	P S 6	P S 8	P S 5
																						Closing Remarks
19:00 - 20:30	Welcome Cocktail	Poster Session	Poster Session	Poster Session																		
Evening	Dinner 20:30					Social Dinner		Dinner 20:30														

Sala Maria Luisa
Sala Elena
Sala Bonaparte 1
Sala Bonaparte 2
Sala Biodola

Parallel Session:

- PS1
➡
Plasma-based accelerators and ancillary components
- PS2
➡
High gradient vacuum structures
- PS3
➡
Laser technology
- PS4
➡
Theory and simulations
- PS5
➡
Applications

- PS6
➡
Ion acceleration and developments towards fusion
- PS7
➡
Beam diagnostics, instrumentation, Machine Learning
- PS8
➡
Plasma sources and related diagnostics
- PS9
➡
Particle physics applications: proposals, ESPP input, sustainability