

	Mo, 19th Nov	Tue, 20th Nov	Wed, 21st Nov	Thurs, 22nd Nov	
9:00-9:30		Plenary (chair: Brigitte Cros; each 10min + 5min Q): 1. A. Maier: „WP11 Update“	Plenary (chair: Federico Nguyen; talk 2-6 = 15min + 3min Q): 1. SAC Open Q&A (30min)	Plenary	
9:30-10:00		2. A. Mostacci: „WP12 Update“	2. G. Sarri: „New results on positrons“	WP Meetings – Session 3: i: WP 2,3,4,5,6,7,14: Error and tolerance studies room: Auditorium Touschek ii: WP 15: Matching section diagnostics room: Seminari	
10:00-10:30		3. M. Wiggins: „WP13 Update“	3. B. Hidding: „Trojan Horse injection: sensitivity analysis and other recent results“		
10:30-11:00		4. B. Hidding: „WP14 Update“	4. Z. Najmudin: „Betatron Radiation“		
		5. A. Cianchi: „WP15 Update“	5. R. Pattathil: „Upgrade of ASTRA-Gemini Target Area 2 for EuPRAXIA HOPA beamline development and testing“		
		6. A. Martinez de la Ossa: „Results from the Hybrid Plasma Acceleration Experiments at HZDR“ (15min + 3min Q)	6. M. Wiggins: „SCAPA for Testing Beamlines for HOPA“		
11:00-11:30		7. G. Dattoli: „FEL design for LPA“ (15min + 3min Q)			
11:30-12:00		Coffee break	Group Photo (Coffee break)	Coffee break	
12:00-12:30	Registration	SAC Discussion with WP Leaders (closed session) room: Aula A-1 + Auditorium Touschek	Plenary (chair: Arnd Specka): SAC Report	WP Meetings – Session 4: i: WP 1,4: Command control system room: Aula Salvini ii: WP 2,5,14,15: Beam simulations room: Auditorium Touschek iii: WP 6: FEL-related topics room: Seminari	
12:30-13:15			Further time for discussion		
13:15-14:30	Lunch break		Lunch break		Lunch break
14:30-15:00	Plenary (chair: Massimo Ferrario) : Plenary always room Auditorium Touschek 1. R. Assmann: „General Status & WP1 Update“ (45 min + 15 min questions)	Collaboration Board Meeting room: Aula Direzione (building 1)	Plenary WP Meetings - Session 1: i: WP 3,14: Plasma diagnostics room: Aula Salvini ii: WP 5,6,7,15: Beamline design, esp. for other applications room: Auditorium Touschek iii: WP 4: Laser-related topics (room: Seminari)	Plenary WP Meetings – Session 5: i: WP 2, 3, 4: Laser specifications room: Aula Salvini ii: WP 6: FEL-related topic room: Seminari	
15:00-15:30	2. P. Nghiem: „WP2 Update“ (10 min + 5 min Q)	SAC room: Aula A-1			
15:30-16:00	3. B. Cros: „WP3 Update“ (10min + 5min Q)				
16:00-16:30	Coffee break	Coffee break	Coffee break	Coffee Break	
16:30-17:00	Plenary (chair: Phu Anh Phi Nghiem; each 10min + 5 min Q) : 1. L. Gizzi: „WP4 Update“	Plenary: Discussion on technical options (chair: Roman Walczak; each 12 min + 3min Q) 1. J. Clarke: „Beamline(s) to collect high- and low-energy positrons and transport them“ 2. A. Ferran Pousa: „Energy chirp compensation in a laser plasma accelerator“ 3. A. Rossi: „LWFA with external injection: 5GeV beam and FEL performances at 1 Angstrom“ 4. P.A.P. Nghiem: „Toward a plasma-based accelerator with high beam quality (how the challenging EuPRAXIA objectives may have a chance to be achieved)“ 5. Z. Mazzotta: „Pointing stability measurements“ 6. Arie Zigler: "Consolidating Multiple FemtoSecond Lasers in Coupled Curved Plasma capillary" 19:00 – 22:00 Collaboration Dinner Restaurant Cacciani, Frascati	SAC room: Aula A-1	WP Meetings – Session 2: i: WP 3,4,5,9,15: Laser & electron beam driver removal + synchronisation issues room: Auditorium Touschek ii: WP 6: FEL-related topics room: Seminari iii: WP 1,7: HOPA Layout room: Aula Salvini iv: WP 4: Laser-related topics room: Aula A-1	
17:00-17:30	2. A. Chance: „WP5 Update“				
17:30-18:00	3. F. Nguyen: „WP6 Update“				
	4. R. Walczak: „WP7 Update“				
	5. R. Torres: „WP8 Update“				
	6. M. Ferrario: „WP9 Update“				
18:00+	19:30-20:30 Steering Committee Dinner (self-paid) Restaurant Villa Mercedes, Frascati				