

Time	Monday 25.02.19	Tuesday, 26.02.19	Wednesday, 27.02.19	Thursday, 28.02.19	Friday, 01.03.19	Time			
8:00-8:30 AM						8:00-8:30 AM			
8:30-9:00 AM						8:30-9:00 AM			
9:00-9:30 AM						9:00-9:30 AM			
9:30-10:00 AM						9:30-10:00 AM			
10:00-10:30 AM	Arrivals	Plenary (1.5h, chair: P.A. Walker) - Laser Systems: 1) Overview of latest developments and critical issues (L. Gizzi, 20+5 min.) 2) Laser amplifier architecture (G. Toci, 15+5 min.) 3) 100 Hz pumping options (P. Crump, 15+5 min.) 4) Front-end & pulse-train options (L. Labate, 15+5 min.) 5) Discussion (5 min.)	Plenary (1.5h, chair: Z. Najmudin): Accelerators (2): 1) Contributions to the CDR about the PWFA option (M. Ferrario, 12+3 min.) 2) PWFA with high transformer ratio (P. Niknejadi, 7+3 min.) 3) Discussion (5 min.) S2E simulations (1): 4) Selection of LPI and LPAS for S2E and conditions for its achievement (P. Nghiem, 7+3 min.) 5) Optimization of the Scheme 2 LPAS and its ramps (A. Rossi, 7+3 min.) 6) Optimization of the ReMPI LPI and its exit ramp (P. Tomassini, 7+3 min.) 7) Optimization of the downramp LPI and its exit ramp (T. Silva, 7+3 min.) 8) Optimization of the Scheme 3 LPAS and its ramps (P.A.P. Nghiem, 7+3 min.) 9) A multi-stage EuPRAXIA layout for ultra-low energy spread beams: performance (A. Ferran Pousa, 7+3 min.)	Plenary (1.5h, chair: A. Cianchi): 1) Overview of project organisational aspects (R. Assmann, 20+5 min.) 2) EuPRAXIA as a user facility (M. Weikum, 20+5 min.) 3) Status and discussion on Technical Design & Prototyping (A. Mostacci, 30+10 min.)	Plenary (1.5h, chair: N. Delerue): 1) Activities in Frascati in the Context of EuPRAXIA (M. Ferrario, 15+5 min.) 2) Particular Aspects of International Collaboration (I. Kostyukov, Y. Sano, C. Schroeder, W. Lu, M. Chen, 10 min. each) 3) Discussion (20 min.)	Checkout Hotel	10:00-10:30 AM		
10:30-11:00 AM							Coffee Break		
11:00-11:30 AM		Plenary (1h, chair: R. Walczak) - Beam Drivers: 1) RF accelerator to 500MeV (C. Vaccarezza, 25+5 min.) 2) Hybrid LWFA PWFA staging as a beam brightness transformer (A. Martinez de la Ossa, 25+5 min.)	Plenary (1h, chair: B. Cros): S2E simulations (2): 1) Error studies (P. Nghiem, 5 min.) 2) First results on the Scheme 2 LPAS error analysis (A. Rossi, 5 min.) 3) First results on the ReMPI LPI error analysis (P. Tomassini, 5 min.) 4) A multi-stage EuPRAXIA layout for ultra-low energy spread beams: tolerance studies (A. Ferran Pousa, 5 min.) 5) Discussion (10 min.) Beam Transport: 6) Beam transport (A. Chance, 25+5 min.)	Plenary (1h, chair: F. Nguyen) - Budget: 1) Current status of budget (A. Walker, 20+10 min.) 2) Budget & beyond, 20+10 min.)	Plenary (1h, chair: M. Ferrario): 1) Paths towards high average power lasers (W. Leemans, 25+5 min.) 2) Next steps to the CDR and new project phase (R. Assmann, 25+5 min.)	11:00-11:30 AM			
11:30-12:00 PM								11:30-12:00 PM	
12:00-12:30 PM	Common Lunch (included)	Common Lunch (included)				12:00-12:30 PM			
12:30-1:00 PM									12:30-1:00 PM
1:00-1:30 PM		Registration				1:00-1:30 PM			
1:30-2:00 PM						1:30-2:00 PM			
2:00-2:30 PM	Plenary (2h, chair: A. Specka): 1) Welcome & practical information (R. Assmann, 5 min.) 2) EuPRAXIA Executive Summary (R. Assmann, 45+10 min.) 3) Conceptual Design Report - Layout & Status (M. Weikum, 25+5 min.) 4) Introduction to the Budget Plan (F. Brottier, 10+5 min.) 5) EuPRAXIA and the Role of Industry (C. Simon-Boisson, 10+5 min.)	Steering Committee Meeting (2h)	Plenary (2h, chair: G. Xia): Diagnostics: 2) Plasma diagnostics (B. Cros, 15+5 min.) 3) Summary & discussion on electron diagnostics (A. Cianchi, N. Delerue, 30+10 min.) FEL: 1) FEL results for the different EuPRAXIA cases (F. Nguyen, 15+5 min.) 2) Critical issues for FEL (P. Dattoli, 15+5 min.) 3) Progress on the COXINEL test experiment (M. E. Couprie, 15+5 min.)	Free afternoon / additional time for discussions & CDR writing	Departures	2:00-2:30 PM			
2:30-3:00 PM									2:30-3:00 PM
3:00-3:30 PM						3:00-3:30 PM			
3:30-4:00 PM						3:30-4:00 PM			
4:00-4:30 PM						4:00-4:30 PM			
4:30-5:00 PM						4:30-5:00 PM			
5:00-5:30 PM	Plenary (2h, chair: R. Assmann): 1) Projects in China (Beijing and Mianyang) & possible connections with EuPRAXIA (W. Lu, 9+3 min.) 2) Projects in China (Shanghai) & possible connections with EuPRAXIA (M. Chen, 9+3 min.) 2) Projects in Japan & possible connections with EuPRAXIA (Y. Sano, 20+5 min.) 3) Projects in the U.S. and possible connections with EuPRAXIA (C. Schroeder, 20+5 min.) 4) Projects in Russia and possible connections with EuPRAXIA (I. Kostyukov, D. Pugacheva, 20+5 min.) 5) Activities at ELI and possible connections with EuPRAXIA (A. Maier, 15+5 min.)		Plenary (1.5h, chair: L. Gizzi): 1) Update on outreach & communication (C. Welsch, 15+5 min.) Injectors (1): 2) RF injector (C. Vaccarezza, 25+5 min.) 3) Laser plasma injector (M. Streeter, 15+5 min.) 4) Considerations for high-repetition rate operation of the laser plasma injector (C. Murphy, 7+3 min.)	Plenary (1.5h, chair: A. Mostacci): 1) HOPA - Short introduction (5 min., R. Walczak) 2) Betatron Source: User Needs & User Area (10+3 min., Z. Najmudin) 3) Compton Source: User Needs & User Area (10+3 min., C. Murphy) 4) Positrons: User Needs & User Area (10+3 min., G. Sarri) 5) HEP Detector Tests: User Needs & User Areas (10+3 min., A. Specka) 6) Additional innovation paths for EuPRAXIA (D. Jaroszynski, 10+5 min.) 7) Discussion on control command system (L. Gizzi, 15 min.)		5:00-5:30 PM			
5:30-6:00 PM								5:30-6:00 PM	
6:00-6:30 PM		Plenary (1h, chair: J. Vieira): Injectors (2): 1) Hybrid plasma photocathode (T. Heinemann, 15+5 min.) Accelerators (1): 2) Laser-driven plasma accelerator (Z. Najmudin, 35+5 min.)	Additional time for discussions and CDR writing		Plenary (1h, chair: P.A. Walker): 1) ESFRI Roadmap Application - An Update (F. Brottier, 15+5 min.) 2) Future funding (R. Assmann, 25+5 min.) 3) Discussion (10 min.)	6:00-6:30 PM			
6:30-7:00 PM								6:30-7:00 PM	
7:00-7:30 PM	Common Dinner (included)					7:00-7:30 PM			
7:30-8:00 PM									7:30-8:00 PM
8:00-8:30 PM									8:00-8:30 PM
8:30-9:00 PM									8:30-9:00 PM
9:00-9:30 PM									9:00-9:30 PM
9:30-10:00 PM	Come together (self-paid)					9:30-10:00 PM			
10:00-10:30 PM						10:00-10:30 PM			