Version: 2.0 Date: 8 November 2020 Update by: J. Hadre

FCCNoW 2020 Programme

Time	Monday 9 November	Tuesday 10 November				Wednesday 11 November				Thursday 12 November				Friday 13 November	Time
	Plenary	Parallel 1/1' (PE&D Workshop)	Parallel 2	Parallel 3	Parallel 4	Parallel 1/1'/1'' (PE&D Workshop)			Parallel 2	Parallel 1/1'/1'' (PE&D Workshop)		Parallel 2	Parallel 3	(PE&D Workshop)	
08:30-09:00	Jorgen D'Hondt — Welcome	Joint TH-EXP session (Welcome to the FCC physics program)	FCC-ee Optics (WP2)	Placement optimisation (WP3)		Joint TH-EXP session			WP1 Management	Pheno: Higgs physics (part 1)	FCC detectors: PID	FCC detectors: Vertex Detector	Mining the Future (WP3) / Accelerator code development (WP2)	Joint TH-EXP session	08:30-09:00
09:00-09:30	G. Dissertori, A.I. Etienvre — Host states address (FR) / Host states address (CH)														09:00-09:30
09:30-10:00	U. Bassler (President CERN Council) — Update of the European Strategy for Particle Physics														09:30-10:00
10:00-10:30	F. Gianotti (CERN DG) — CERN vision and goals until next strategy update		Break						Break		Break				10:00-10:30
10:30-11:00	Break		FCC-ee collective effects (WP2)	Environmental Evaluation (WP3)					Host State activities (WP3)				FCCnow Proceedings EPJ+ special issue (WP5)	Break	10:30-11:00
11:00-11:30	C. Grosjean (DESY) — FCC-ee physics motivation	Pheno QCD, EW	Experiments & Detectors: FCC-ee PE&D			Pheno Flavour and BSM part 1	Experiments & Detectors: PE&D				FCC detectors: Calorimeter	FCC detectors: Tracker		Pheno EFTs	11:00-11:30
11:30-12:00	M. Benedikt (CERN) — FCCIS Project Overview													Experiment and detector: Additional contributions	11:30-12:00
12:00-12:30		Break				Break				Break					12:00-12:30
12:30-13:00															
13:00-13:30														Break	
13:30-14:00	I. Agapov (DESY) — WP2 (FCC-ee Collider Design)	Pheno QCD and EW	Joint FCC-ee Accelerator and Experiments (WP2 and PE&D)	MATEX Workshop (WP3)	Socio-economic impact analysis (WP4)	Pheno Flavour and BSM part 2	FCC detectors Calorimeters A	Joint FCC-ee MDI / EPOL Mono-chromatization (WP2 and PE&D)	Dissemination and stakeholder engagement (WP5)	Pheno: Higgs Physics Part 2	FCC-eh detectors	FCC detectors Tracker	Tools and Processes for massively collaborative writing of scientific documents (WP5)	EIC/FCC 1 (WP2)	13:30-14:00
14:00-14:30	J. Gutleber (CERN) — WP3 (Integrate Europe)													Summaries, next steps	14:00-14:30
14:30-15:00	S. Vignetti (CSIL) — WP4 (Impact & Sustainability)														14:30-15:00
15:00-15:30			Break				Break		Break		Break				15:00-15:30
15:30-16:00	M. Benedikt (CERN) — Governance and Management structures (GA/CA)	Experiments & detector	FCC-ee beam diagnostics and beam tests (WP2)	MATEX Workshop (WP3)	Regional benefits work plan (WP4)		Break		Overleaf Training Group 1		FCC detectors TDAQ and Electronics	FCC detectors: Vertex Detector	Overleaf Training Group 2	EIC/FCC 2 (WP2)	15:30-16:00
16:00-16:30	FCCIS Executive Board						FCC detectors PID	Joint FCC-ee MDI / EPOL (WP2 and PE&D)							16:00-16:30
16:30-17:00															16:30-17:00
17:00-17:30	General Assembly	Round table discussion: "engaging exp and th communities"									Experiments & Detectors: full detector session				17:00-17:30
17:30-18:00															17:30-18:00
18:00-18:30															18:00-18:30