Version: 0.28 Date: 26.05.2023

Day	Sunday	Monday	Tuesday					Wednesday					Thursday					Friday	Day
Time	Registration desk	Plenary	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Governance	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Governance	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Governance	Plenary: **Summaries**	Time
Room	Santosa Suite	Orchard Suite	Orchard Suite	Cromwell 1+2	Cromwell 3+4	Kensington Suite	Cromwell 6	Orchard Suite	Cromwell 1+2	Cromwell 3+4	Kensington Suite	Cromwell 6	Orchard Suite	Cromwell 1+2	Cromwell 3+4	Kensington Suite	Cromwell 6	Orchard Suite	
08:30-09:00		Opening	Baseline design	Physics Case + Theoretical calculations (I)	FCCIS WP3 Integrate Europe (I)	UK industrial event		Optics correction	Detector requirements from Physics (I)	Technologies	Communicating Large-Scale Research Infrastructures		Injector (II)	EPOL (II)	Electricity and Energy Management	SRF Technology (I)		Civil Engineering Technical Infrastructures	08:30-09:00
09:00-09:30		CERN Council expectations for FCC FS																FCC-ee	09:00-09:30
09:30-10:00		Key note: Physics perspectives										Governance						FCC-ee injector FCC-hh & magnet	09:30-10:00
10:00-10:30			Coffee Break (Santosa Suite)					Coffee Break (Santosa Suite)					Coffee Break (Santosa Suite)						10:00-10:30
10:30-11:00		Coffee Break (Santosa Suite)	Collimation & collective effects	Physics Case + Theoretical calculations (II)	FCCIS WP3 Integrate Europe (II)	UK industrial event		Injector (I)	Detector requirements from Physics (II)	Future magnet developments	Communicating Large-Scale Research Infrastructures		FCC-hh	Detectors (I)	Safety, Transport & Survey	SRF Technology (II)		Coffee Break	10:30-11:00
11:00-11:30		FCC Feasibility Study status																MDI and EPOL	11:00-11:30
11:30-12:00		Baseline Scenario & Host States																PED	11:30-12:00
12:00-12:30		Civil Engineering	Lunch break (Santosa Suite)				Scientific Advisory Committee in Bromton room	Lunch break (Santosa Suite)					Lunch break (Santosa Suite)					Closing remarks	12:00-12:30
12:30-13:00		Lunch break (Santosa Suite)																**END**	12:30-13:00
13:00-13:30																			13:00-13:30
13:30-14:00			Machine Detector Interface (I)	RF Points for FCC-ee	FCCIS WP4 Impact & Sustainability (I)			EPOL (I)	Civil Engineering	Directions for R&D	Machine Detector Interface (III)	Scientific writing	Code development	Software and Computing / Detectors	Technologies	FCC-eh	Scientific Advisory Committee		13:30-14:00
14:00-14:30		FCC Accelerator					FS Steering Committee												14:00-14:30
14:30-15:00																			14:30-15:00
15:00-15:30		Technical Infrastructure	Coffee Break (Santosa Suite)					Coffee Break (Santosa Suite)					Coffee Break (Santosa Suite)						15:00-15:30
15:30-16:00	**Registration**	Coffee Break (Santosa Suite)	Machine Detector Interface (II)	Integration and Cooling	FCCIS WP4 Impact & Sustainability (I)			Plenary: **UK Session**					Alternative FCC-ee Optics Development	Detectors (II)	Technologies	Early Career Researchers			15:30-16:00
16:00-16:30	+ as from 07:30am on Monday 5 June	PED plenary: i) Physics case, ii) Theoretical calculation strategy, iii) Detector requirements from physics																	16:00-16:30
16:30-17:00																			16:30-17:00
17:00-17:30												Governance session	Plenary: **poster session + wine & cheese** (Santosa Suite)						17:00-17:30
17:30-18:00				International Collaboration Board															17:30-18:00
18:00-18:30		**Welcome reception**																	18:00-18:30
18:30-19:00																			18:30-19:00
19:00-19:30		Conservatory											**Public event** (Royal Society)						19:00-19:30
19:30-20:00																			19:30-20:00
20:00-20:30								**Conference dinner** (The National Gallery, Wohl Room)											20:00-20:30
20:30-21:00																			20:30-21:00
21:00-21:30																			21:00-21:30
21:30 -22:30																			21:30 -22:00