FCC Week 2026 Programme Overview

Version: 1.0 Date: 28.05.2026

Day	Monday 8 June	Tuesday 9 June						Wednesday 10 June						Thursday 11 June					Friday 12 June	Day
Time	**Plenary**	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Parallel 5	Parallel 6	**Plenary**	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Parallel 5	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Parallel 5	**Plenary**	**Time**
Room	Auditorium (F2044)	Pieni juhlasali (F4050)	Tekla Hultin (F3003)	F3017	F3005	F3020	U3039	Auditorium (F2044)	Pieni juhlasali (F4050)	Tekla Hultin (F3003)	F3017	F3005	F3020	Pieni juhlasali (F4050)	Tekla Hultin (F3003)	F3017	F3005	F3020	Auditorium (F2044)	**Room**
08:30-09:00	First Morning session	Physics Studies 1	Optics Design and Parameters	Magnet support & alignement	Electricity & Energy Management	FCC Baseline (SRF)	iRIS Project organization	Environment	Physics Software and Computing	Collective Effects	Magnets	RF Points and Cryogenics	Industry Day	Physics Studies 3	FCC-hh & High-field magnets	Machine protection & Availability	Safety	Injector	Summaries	08:30-09:00
09:00-09:30																				09:00-09:30
09:30-10:00																				09:30-10:00
10:00-10:30	Coffee break	Coffee Break						Coffee Break						Coffee break					Coffee break	10:00-10:30
10:30-11:00	Second morning session	Detector 1	International Collaboration Board	Vacuum	Geodesy, Transport & Robotics	RF Hardware Development and System Integration for FCC	iRIS WP and alignment 1	Physics studies 2	Detectors 2	Injector overview	Powering	Cooling & Ventilation	Coffee Break	Detectors 3	FCC-hh & High-field magnets	Beam Intercepting devices	Booster overview	RF System Performance and Beam Stability	Summaries	10:30-11:00
11:00-11:30													Industry Day							11:00-11:30
11:30-12:00																				11:30-12:00
12:00-12:30		Lunch break						Lunch break						Lunch break					Closing remarks	12:00-12:30
12:30-13:00	Lunch break																			12:30-13:00
13:00-13:30																				13:00-13:30
13:30-14:00		Scheduling, Planning and Resources	Optics Corrections and Tuning	Territorial Dialogue	Integration	MDI 1	iRIS WP and alignment 2		Joint session Physics & Physics Software and Computing	Operation and Performance			Industry Day	Joint session Physics Software and Computing & Detectors	MDI 2	Injection & extraction systems	Scientific Advisory Committee	SRF Technology Developments		13:30-14:00
14:00-14:30	Overview by FCC Coordinators																			14:00-14:30
14:30-15:00																				14:30-15:00
15:00-15:30		Coffee Break						Coffee Break						Coffee break						15:00-15:30
15:30-16:00	Coffee break	Systems Engineering and Project-wide integration	Synergies with other projects	Civil Engineering and MATEX	Education, Communication, Outreach, Inreach	EPOL 1	iRIS Executive Board								EPOL 2	Innovation and Technology		Injector Machine - Specific Designs and R&D Progress		15:30-16:00
16:00-16:30	Plenary session for Physics, Experiments and Detectors							Nordic-Baltic Perspectives on Big Science and Innovation												16:00-16:30
16:30-17:00																				16:30-17:00
17:00-17:30		Poster session																		17:00-17:30
17:30-18:00																				17:30-18:00
18:00-18:30	Welcome reception	Early Career Professionals																		18:00-18:30
18:30-19:00								Conference dinner												18:30-19:00
19:00-19:30																				19:00-19:30
19:30-20:00																				19:30-20:00
20:00-20:30																				20:00-20:30
20:30-21:00																				20:30-21:00
21:00-22:00																				21:00-21:30
																				21:30 -22:30

28.05.2026 10:01