	MONDAY 11.04	THESDAY 12.04				WEDNESDAY 13.04				THURSDAY 14.04				FRIDAY 15.04
08:30 - 09:00	Registration	FCC-hh Lattice Design & Optics	FCC-ee Detectors	Physics (Title TBD)	Novel SRF cavity concepts & cryomodules	Magnets (general)	FCC-hh Detectors	Physics (Title TBD)	FCC-ee Lattice Design & Optics	Civil Engineering handling & transport	16T Magnet Design	Cryogenic Beam Vacuum System	Magnet & Machine Protection	Summary FCC-hh
09:00 - 09:30	Welcome (invited speakers)													Summary FCC-ee
09:30 - 10:00	Study Status (MBE)													Summary infrastructures / technologies
10:00 - 10:30	Coffee Break	Coffee Break				Coffee Break				Coffee Break				Coffee Break
10:30 - 11:00	Physics update FCC-hh machine overview FCC-ee machine overview	FCC-hh Beam phyiscs and technology	FCC-ee Detectors	Physics (Title TBD)	Novel SRF cavity concepts & cryomodules	Magnets (general)	FCC-hh Detectors	Physics (Title TBD)	FCC-ee Lattice Design & Optics	Cryogenics	16T Magnet Design	Beam Transfer Systems & Instrumentation	Materials & Engineering Breakthroughs	Summary Magnets
11:00 - 11:30														Summary RF
11:30 - 12:00														Summary physics & phenomenology
12:00 - 12:30	LUNCH	LUNCH				LUNCH				LUNCH				LUNCH
12:30 - 13:00														
13:00 - 13:30														
13:30 - 14:00	Invited keynotes: research in italy, a large scale project	FCC-hh EIR Design & MDI	FCC-ee Detectors	Physics (Title TBD)	Coating technologies for SRF cavities	Conductor R&D	FCC-hh Detectors	Physics (Title TBD)	FCC-ee Lattice Design & Optics	Tour Group 1 (3 hours)	16T Magnet Cost Model	Poster session (presence)	FCC Collaboration Board	Summary experiments hh
14:00 - 14:30														Summary experiments ee
14:30 - 15:00														Conclusions and outlook
15:00 - 15:30	COFFEE BREAK	COFFEE BREAK				COFFEE BREAK				COFFEE BREAK				COFFEE BREAK
15:30 - 16:00	Magnet R&D Program Update	FCC-hh Injector Concept	FCC-he Parameters, EIR & Detector Design	Physics (Title TBD)	Higher Efficiency RF Power Generation	Conductor R&D	Reliability, Energy	FCC-he Physics Highlights	FCC-ee Injector & Booster Design	Tour Group 2 (3 hours)			EuroCirCol Collaboration Board	
16:00 - 16:30	RF and power sources													
16:30 - 17:00	Infrastructures and Technologies													
17:00 - 17:30	TEATIME	TEATIME				TEATIME				TEATIME				TEATIME
17:30 - 18:00	CERN Strategies	Communications working group	FCC-he Parameters, EIR & Detector Design	Machine Configuration & Magnet Specs	Poster session (presence)	Gender Equality working group	Safety		Poster session (presence)				FCC Steering Committee	
18:00 - 18:30	INFN Strategies													
18:30 - 19:00	Project proposals (e.g. Marie Curie)													
19:00 - 19:30	Welcome reception													
19:30 - 20:00														