

Research in Experimental Particle Physics in January

Monday, 6 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[8] Introductory Lecture	PAUS, Christoph

Tuesday, 7 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[9] Introduction and Projects	PAUS, Christoph EYSERMANS, Jan

Wednesday, 8 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[4] Basics of Particle Physics	PAUS, Christoph SMITH, Eluned A.
10:30	[6] Workblock - Morning	
13:00	[5] Particle Physics data analysis tools	BECK, Anja EYSERMANS, Jan
14:00	[7] Workblock - Afternoon	

Thursday, 9 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id]	title	presenter
09:00	[10]	Accelerators	PAUS, Christoph

Friday, 10 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[11] Accelerators ... continued	PAUS, Christoph

Monday, 13 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[12] Detectors	PAUS, Christoph

Tuesday, 14 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[13] Higgs boson and top quark physics at the FCC-ee	EYSERMANS, Jan

Wednesday, 15 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

Thursday, 16 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id] title	presenter
09:00	[23] Physics at the Z pole	

Friday, 17 January 2025

FCC - Physics Session: FCC Physics Day Training Day - 24-506 (09:00 - 17:00)

time	[id]	title	presenter
09:00	[22]	Detectors 1	