Session Program

16-20 Oct 2023



ESSnuSB+ First Annual Meeting

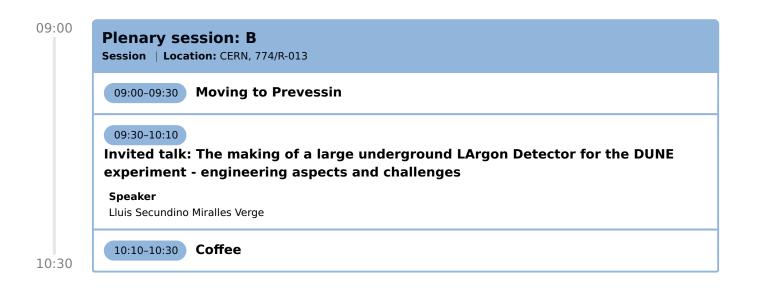
Plenary session

CERN

Monday 16 October

5	Plenary session: A Session Location: CERN, 6/2-024 - BE Auditorium Meyrin
	13:45-14:00 Welcome Speaker Ilias Efthymiopoulos
	14:00-14:30 Status of ESSnuSB+ Speaker Dr Marcos Dracos
	14:30-15:10 Invited talk: Present and future studies with LHC neutrinos Speaker Jamie Boyd
	15:10-15:40 WP2 status report Speakers David Saiang, Dr Nick Gazis
	15:40-16:00 Coffee break
	16:00-16:30 WP3 status report Speakers Eric Baussan, Tamer Tolba
	16:30-17:00 WP4 status report Speakers Maja Olvegård, Natalia Milas
	17:00-17:30 WP5 status report Speakers Budimir Klicek, Monojit Ghosh
0	17:30-18:00 WP6 status report Speakers Andrea Longhin, Francesco Terranova

Tuesday 17 October



Wednesday 18 October

Session Loca	ssion: Civil engineering, Far detector tion: CERN, 6/2-024 - BE Auditorium Meyrin Conveners: s, Tord Johan Carl Ekelof
09:00-09:30	Visit to Super-K and Hyper-K
Speaker Tord Johan Carl	Ekelof
09:30-10:00	Zinkgruvan mine and ESSnuSB+
Speaker David Saiang	

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Thursday 19 October

Plenary so Session Loc	ation: CERN, 40/S2-A01 - Salle Anderson
09:00-09:30 Neutrino-N overview	ucleus cross section modeling at the low energy regime: Theoretica
Speaker Natalie Yvonne	Jachowicz
09:30-10:00	WP2 summary & future plans
Speakers David Saiang,	Dr Nick Gazis
10:00-10:30	WP3 summary & future plans
Speakers Eric Baussan, ⁻	Famer Tolba
10:30-11:00	WP4 summary & future plans
Speakers Maja Olvegård	, Natalia Milas
11:00-11:20	Coffee
11:20-11:50	WP5 summary & future plans
Speakers Budimir Klicek	Monojit Ghosh
11:50-12:20	WP6 summary & future plans
Speakers Andrea Longhi	n, Antonio Branca, Francesco Terranova
12:20-12:30	WP1 Project Summary and next plans
Speaker Marcos Dracos	