

Session	AM 1a	AM 1b	PM 1a	PM 1b	AM 2a	AM 2b	PM 2a	PM 2b	AM 3a	AM 3b	PM 3a	PM 3b
Begins	9:15	11:30	14:45	17:00	9:15	11:30	14:45	17:00	9:15	11:30	14:45	17:00
Ends	11:00	13:15	16:30	18:45	11:00	13:15	16:30	18:45	11:00	13:15	16:30	18:45
Assigned	10	10	10	10	10	10	10	10	10	10	10	10
Minutes	105	105	105	105	105	105	105	105	105	105	105	105
Talks (15 minutes)	7	7	7	7	7	7	7	7	7	7	7	7

Talks (15 minutes)			Minutes			Track												
Delta	Available	Assigned	Delta	Target	Assigned													
14			210			g-2					105	105						
18	53	35	-36	561	525	Higgs Physics	105	105	105	105	105			105				
30	107	77	12	1143	1155	Neutrino Physics	105	105	105	105	105	105		105	105	105	105	
38	101	63	-71	1016	945	Beyond the Standard Model	105	105	105	105				105	105	105	105	
18	60	42	-5	635	630	Top quark and EW Physics	105	105	105	105			105	105				
28	91	63	-61	1006	945	Quark and Lepton Flavour	105	105	105	105				105	105	105	105	
34	118	84	32	1228	1260	Strong interactions and H	105	105	105	105	105	105	105	105	105	105	105	
26	89	63	3	942	945	Heavy Ions	105	105	105	105	105	105	105	105				
32	88	56	-91	931	840	Astroparticle Physics and	105	105	105	105	105	105	105					
32	102	70	-30	1080	1050	Dark Matter	105	105	105	105	105	105	105			105	105	
7	35	28	50	370	420	Formal Theory									105	105	105	105
7	35	28	50	370	420	Accelerators: Physics, Pe									105	105	105	105
25	95	70	44	1006	1050	Operation, Performance a	105	105	105	105			105	105	105	105		
22	78	56	14	826	840	Detectors for Future Faci					105	105	105	105	105	105	105	
12	54	42	37	593	630	Computing and Data hand					105	105			105	105	105	
15	43	28	-35	455	420	Education and Outreach								105	105	105		
8	15	7	-54	159	105	Equality, Diversity and Inc							105					
3	17	14	30	180	210	Technology Applications					105	105						