

Session	Slots	15' Talks	Notes
Higgs Physics	8	56	including Higgs-BSM joint session
Neutrino Physics	12	84	
Beyond the Standard Model	11	77	
Top quark and EW Physics	7	49	
Quark and Lepton Flavour Physics	12	84	
Strong interactions and Hadron Physics	12	84	including Astroparticle-Dark joint session
Heavy Ions	10	70	
Astroparticle Physics and Cosmology	10	70	
Dark Matter	11	77	
Formal Theory	5	35	
Accelerators: Physics, Performances and R&D for future facilities	5	35	including Future-Operation joint session
Operation, Performance and Upgrade (Incl. HL-LHC) of Present Detectors	11	77	
Detectors for Future Facilities, R&D, novel techniques	9	63	
Computing and Data handling	8	56	
Education and Outreach	6	42	
Equality, Diversity and Inclusion	2	14	plus 2 slot for EDI roun-table
Technology Applications and Industrial Applications	2	14	