



# Workshop on High Energy Physics Phenomenology XV

## Saturday, 16 December 2017

**Parallel Session: WG1 (16:30 - 18:00)**

**Parallel Session: WG2: New physics in lepton number/flavor violating tau and muon decays (16:30 - 18:00)**

**Parallel Session: WG3 : Atmospheric neutrinos II, Reactor neutrinos, special talk on mass models (16:30 - 18:25)**

time	[id] title	presenter
16:30	[28] Sterile neutrinos and decoherence study in the atmospheric sector	DEVI, Moon Moon
17:00	[47] Overview of reactor neutrinos	RAUT, Sushant
17:45	[96] Theory session	Prof. BABU, Kaladi S.

**Parallel Session: WG4 (16:30 - 18:00)**

**Parallel Session: WG5 : Bouncing Universe (16:30 - 18:00)**

time	[id] title	presenter
16:30	[69] The various facets of the cosmological bounce phenomenon	BHATTACHARYA, Kaushik