## Workshop on High Energy Physics Phenomenology XV

# Saturday, 16 December 2017

### Parallel Session: WG 3 (JOINTLY WITH WG 5): Dark Matter models and detection aspects (11:30 - 13:00)

time [id] title	presenter
11:30 [107] Exotic models of neutrino mass and dark matter	SAHU, Narendra
12:15 [108] Dark matter detection aspects	MAJUMDAR, Debasish

## Wednesday, 20 December 2017

Parallel Session: WG1 (14:30 - 16:00)

Parallel Session: WG2: Probing new physics via FCNC decays induced by b --> s l+ l- (II) (14:30 - 16:00)

Parallel Session: WG4 (14:30 - 16:00)

time [id] title	presenter
14:30 [164] Effects of magnetic field on plasma evolution in relativistic heavy-ion	DAS, ARPAN

Parallel Session: WG5 (14:30 - 16:00)

### Parallel Session: WG3: Seesaw and Collider Signature (JOINTLY WITH WG I) (16:30 - 18:00)

time [id] title	presenter
16:30 [60] Leptoquark, flavor anomaly and RH neutrino production	Dr DAS, Debottam
17:00 [88] Collider signature of Type-II seesaw models	Dr NIYOGI, Saurabh
17:30 [127] More on signatures	Mr SHIL, Sujay
17:50 [89] More on signatures	Dr MITRA, Manimala

## Thursday, 21 December 2017

#### Parallel Session: WG 3: Flavor physics and Neutrino physics (JOINT SESSION WITH WG 2) (11:30 - 13:00)

time [id] title	presenter
11:30 [57] Overview : flavour anomalies and neutrino physics	UMASANKAR, Sankagiri
12:15 [58] Model aspects	Dr CHAKRABORTY, Sabyasachi
12:40 [59] Sterile Neutrinos and Lepton Number Violating Meson Decays	MANDAL, Sanjoy