

Session Program

1-4 Jul 2025

INDIA - ALICE - STAR collaboration meeting

Session

Variable Energy Cyclotron Centre

Wednesday 2 July

11:20

Session: Spectra. Flow and Strangeness

Session | **Location:** Variable Energy Cyclotron Centre

11:20–11:35

Updates on identification of π , K, p with ALICE TPC detector for LHC Run 3 pp data

Speaker

Tonmoy Sharma

11:40–11:55

Updates on π , K and p for ALICE RUN 3 pp data

Speaker

Banajit Barman

12:00–12:15

Measurement of Λ baryon balance function in pp collisions at $\sqrt{s} = 13.6$ TeV with ALICE

Speaker

Yash Patley

12:20–12:35

Investigating the strangeness enhancement through h- $\phi(1020)$ correlations in pp collisions at $\sqrt{s} = 13.6$ TeV with ALICE at the LHC

Speaker

Rahul Verma

12:40–12:55

Probing radial flow via $v_0(p_T)$ in heavy-ion collisions with ALICE

Speaker

Swati Saha

13:00–13:15

Elliptic flow measurement of resonances in Pb-Pb collisions at $\sqrt{s_{\mathrm{NN}}} = 5.36$ TeV

Speaker

sarjeeta Gami

13:20–13:35

Study of CMW in Au+ Au collisions at $\sqrt{s_{\mathrm{NN}}} = 200$ GeV

Speaker

Ankita Nain

13:35