

Session Program

1-4 Jul 2025

INDIA - ALICE - STAR collaboration meeting

Session 3

Variable Energy Cyclotron Centre

Tuesday 1 July

17:45

Session 3: Presentation by Students

Session | Location: Variable Energy Cyclotron Centre

17:45-18:10

Event-by-Event mean pT fluctuations in identified particle in Pb-Pb collisions at 5.36TeV

Speaker

Sweta Singh

18:10-18:35

Two particle azimuthal correlation in pp and pPb collisions at center of mass energy 5.02 TeV with ALICE

Speaker

Mintu Halder

18:35-19:00

Erraticity analysis of multiparticle production in pp collisions at $\sqrt{s}=2.76, 7$ & 13 TeV

Speaker

Tumpa Biswas

19:00

Wednesday 2 July

09:45

Session 3: Presentation by Students

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

09:45-10:10

LambdaC-hadrons Azimuthal Correlations in pp 13.6TeV**Speaker**

Tushar Bhalla

10:10-10:35

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

10:35-11:00

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

Ankita Nain

11:00