Session Program

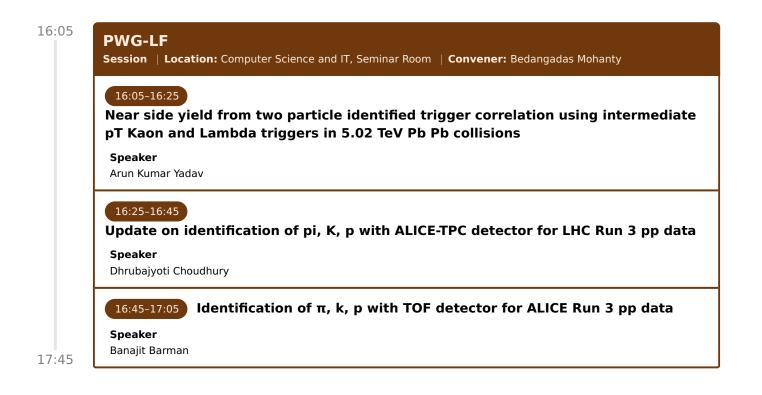**21–24 Nov 2023**

ALICE-STAR India Collaboration Meeting, November 2023

PWG-LF

Computer Science and IT, Seminar Room

Tuesday 21 November

16:05

PWG-LF
Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Bedangadas Mohanty

16:05–16:25

Near side yield from two particle identified trigger correlation using intermediate pT Kaon and Lambda triggers in 5.02 TeV Pb Pb collisions

Speaker
Arun Kumar Yadav

16:25–16:45

Update on identification of pi, K, p with ALICE-TPC detector for LHC Run 3 pp data

Speaker
Dhrubajyoti Choudhury

16:45–17:05 **Identification of π, k, p with TOF detector for ALICE Run 3 pp data**

Speaker
Banajit Barman

17:45

Wednesday 22 November

10:30

PWG-LF
Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Basanta Kumar Nandi

10:50–11:10

Study of π, K, and p production in high multiplicity pp collisions at √ s = 13 TeV with ALICE at the LHC

Speaker
Navneet Kumar

11:10–11:30 **First observation of f1(1285) resonance in ALICE**

Speaker
Prottay Das

11:30–11:45 **TEA**

11:45–12:05 **Strangeness and resonance production in p-Pb system @8.16 TeV**

Speaker
Vikash Sumberia

12:05–12:25

To study the two particle correlation functions $R_{2} (\Delta \eta , \Delta \varphi)$ and $P_{2} (\Delta \eta , \Delta \varphi)$ in p$-$p collisions at $\sqrt {s}$ =13 TeV as a function of transverse spherocity

Speaker
Subhadeep Roy

12:25–12:45 **Multi-Strange Particle production in Run3 pp Collisions at 900GeV**

Speaker
Upasana Sharma

12:45–13:05

Production of Lambda(1520) Resonance in pp collision at LHC Energies Using O2Physics Framework

Speaker
Mr Hirak Kumar Koley

13:05

14:10

PWG-LF
Session | **Location:** Computer Science and IT, Seminar Room

14:10–14:30

Spherocity dependent study of Lambda(1520) production in pp collisions at centre-of-mass energy 13.6 TeV in Run 3

Speaker
Yash Patley

14:30–14:50 **Spherocity dependent of Lambda(1520) production in pp**

14:50

Speaker
Nasir Mehdi Malik