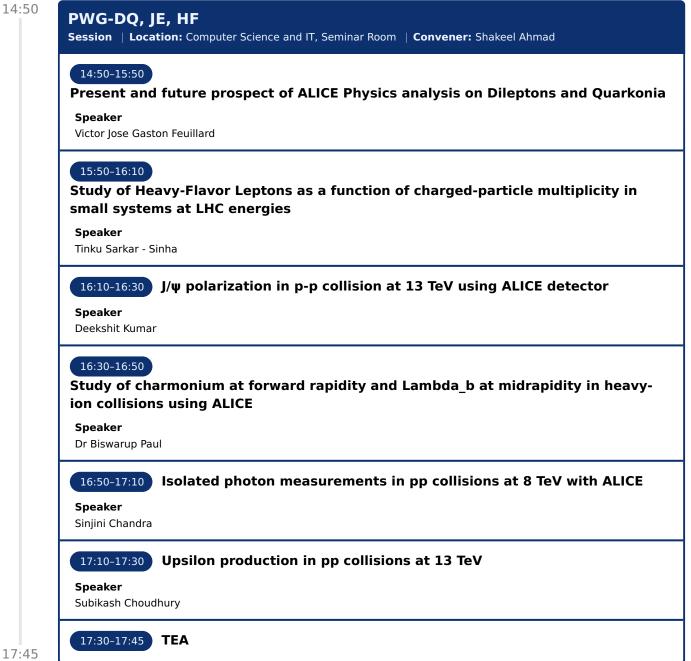**Session Program**

21–24 Nov 2023

ALICE-STAR India Collaboration Meeting, November 2023

PWG-DQ, JE, HF

Computer Science and IT, Seminar Room

Wednesday 22 November

14:50

PWG-DQ, JE, HF
Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Shakeel Ahmad

14:50–15:50

Present and future prospect of ALICE Physics analysis on Dileptons and Quarkonia

Speaker
Victor Jose Gaston Feuillard

15:50–16:10

Study of Heavy-Flavor Leptons as a function of charged-particle multiplicity in small systems at LHC energies

Speaker
Tinku Sarkar - Sinha

16:10–16:30 **J/ψ polarization in p-p collision at 13 TeV using ALICE detector**

Speaker
Deekshit Kumar

16:30–16:50

Study of charmonium at forward rapidity and Lambda_b at midrapidity in heavy-ion collisions using ALICE

Speaker
Dr Biswarup Paul

16:50–17:10 **Isolated photon measurements in pp collisions at 8 TeV with ALICE**

Speaker
Sinjini Chandra

17:10–17:30 **Upsilon production in pp collisions at 13 TeV**

Speaker
Subikash Choudhury

17:30–17:45 **TEA**

17:45

Thursday 23 November

09:30

PWG-DQ, JE, HF

Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Pradip Kumar Sahu

09:30–09:50

Measurement of azimuthal correlations between Λc baryons and charged particle in pp collisions at √s = 13 TeV

Speaker
Ms Samrangy Sadhu

09:50–10:10 **Non-prompt D+ meson production in pp collisions at √s = 13 TeV**

Speaker
Binti Sharma

10:10–10:30 **D* - hadron correlation in pp 13.6 TeV**

Speaker
Deependra Sharma

10:30