

Session Program

25-28 Apr 2022

**ALICE-STAR India collaboration meeting, April
2022 (Online)**

PWG-LF

University of Jammu
Seminar Hall

Monday 25 April

15:00

PWG-LF

Session | **Location:** University of Jammu, Seminar Hall | **Convener:** Madan Mohan Aggarwal

15:00–15:20

K^* production in Pb-Pb collisions at 5.02 TeV

Speaker

Prattay Das

15:20–15:40

Update on Lambda(1520) analyses in pp collisions at 8 TeV and in p-Pb collisions at 8.16 TeV

Speaker

Vikash Sumberia

15:40–16:00

Sphericity dependence of Lambda(1520) production in pp collisions at 5.02 TeV and 13 TeV

Speaker

Nasir Mehdi Malik

16:00

Tuesday 26 April

11:00

PWG-LF

Session | **Location:** University of Jammu, Seminar Hall | **Convener:** Mitali Mondal

11:00–11:20

Multiplicity dependent study of Lambda(1520) production in pp collisions at $\sqrt{s} = 5.02$ and 13 TeV with ALICE

Speaker

Sonali Padhan

11:20–11:40

Strangeness production in p-Pb collisions with ALICE at the LHC

Speaker

Meenakshi Sharma

11:40–12:00

Strange baryon production in Au+Au collisions at 14.5 GeV

Speaker

Pratibha Bhagat

12:00–12:20

Update on strangeness production in d+Au 200 GeV Run 16

Speaker

Ishu aggarwal

12:20–12:40

Strange baryons production in Au+Au collisions at $\sqrt{s}_{NN} = 19.6$ GeV

Speaker

Sameer Aslam

12:40

Thursday 28 April

15:20

PWG-LF: PWG-LF, CF

Session | **Location:** University of Jammu, Seminar Hall | **Convener:** Partha Pratim Bhaduri

15:20–15:40

Charged-particle multiplicity distributions over a wide pseudorapidity range in pPb collisions at 5.02 TeV with ALICE

Speaker

Abhi Modak

15:40–16:00

Transverse sphericity evolution of the $R_{\rm 2}(\Delta\eta, \Delta\phi)$ and $P_{\rm 2}(\Delta\eta, \Delta\phi)$ correlation function in p-p collisions at $\sqrt{s}=13$ TeV

Speaker

Subhadeep Roy

16:00–16:20

Measurement of Upsilon production in pp collisions at 13 TeV

Speaker

Subikash Choudhury

16:20