

# STAR-ALICE-India Collaboration Meeting, August 17-20, 2021 (online)

Organizer:

Dr. Lokesh Kumar, Physics Department  
Panjab University Chandigarh



## Details and Highlights

S. No.	Value	Details
1.	<b>Link</b>	<a href="https://indico.cern.ch/event/1062048/">https://indico.cern.ch/event/1062048/</a> (only for participants)
1.	<b>No. of registrations</b>	62
2.	<b>Total sessions</b>	18 (~4 per day)
3.	<b>Total scientific talks</b>	42 (Average attendance > 60 people)
4.	<b>Topics covered</b>	PWGs - <i>Light Flavor (LF), Correlations &amp; Fluctuations (CF), Jets (JE), Hardware, Monte Carlo generators &amp; Minimum Bias Physics (MM), Photon &amp; Pion (GA), Heavy-Flavor (HF), Dileptons &amp; Quarkonia (DQ)</i>
5.	<b>External speakers</b>	<ul style="list-style-type: none"> <li>▪ <i>Dr. Luciano Musa (ALICE spokesperson-CERN),</i></li> <li>▪ <i>Dr. Rongrong Ma (STAR Physics Analysis Coordinator-BNL)</i></li> <li>▪ <i>Dr. Md. Rihan Haque (convener ALICE-FLOW-PAG-CERN),</i></li> <li>▪ <i>Dr. Sumit Basu (ALICE-CERN),</i></li> <li>▪ <i>Dr. Sriramkumar (IIT Madras) [Juniors' session]</i></li> </ul>
6.	<b>Highlights</b>	<ul style="list-style-type: none"> <li>▪ <i>Address by Dean of University Instructions, Prof. V R Sinha (Panjab University, Chandigarh)</i></li> <li>▪ <i>Address by Mr. S. K. Varshney (DST)</i></li> <li>▪ <i>Address by Mr. Gaurav Aggarwal (DST)</i></li> <li>▪ <i>Brainstorming sessions – FOCAL and PMD</i></li> </ul>