

# HF Activities in India

- Renu Bala (University of Jammu)
  - $D^+$  as a function of Charged Particle Multiplicity in pp@7 TeV (Paper proposal in preparation)
  - $D^+$   $R_{AA}$  Vs  $p_T$  and Centrality in PbPb @2.76 TeV (2011 data) (Analysis Note in preparation)
- Sadhana Dash (IITB)
  - $D^+$ -hadron Correlation in pp @ 7 TeV
- Jitendra Kumar (Ph. D Student, IITB)
  - $D^+$ -hadron Correlation in pp and pPb
- Somnath Kar (Ph. D student, VECC, Kolkata)
  - $D^0$ -hadron Correlation in pPb @ 5.02 TeV
- Sonia Rajput (Ph. D Student, University of Jammu)
  - $D^*$ -hadron Correlation in pPb @ 5.02 TeV
- Ankita Sharma (Ph. D Student, University of Jammu)
  - $D^+$  production in pp @ 8 TeV
- Mandeep Kour (Master Student, University of Jammu)
  - $D^+$  production cross section measurement in pp @2.76 TeV

# Quarkonia Studies

Debasis Das (SINP, Kolkata)

Palash Khan (Ph. D student, SINP, Kolkata)

- Upsilon studies in PbPb and pPb collisions using ALICE MS

Biswarup Paul (Ph. D student, SINP, Kolkata)

- J/psi (1S) and j/psi (2S) studies in pp and p-Pb collisions using ALICE MS