

## **Session Program**

**3-5 Feb 2016**

# **2nd Heavy Flavour Meet - 2016**

## ***Session-6***

Saha Institute of Nuclear Physics, Main Auditorium Complex, Lecture Hall-I  
Sector - 1, Block - AF Bidhan Nagar, Kolkata- 700064 , India

# Thursday 4 February

14:20

## Session-6

**Session** |

**Location:** Saha Institute of Nuclear Physics, Main Auditorium Complex, Lecture Hall-I, Sector - 1, Block - AF Bidhan Nagar, Kolkata- 700064 , India |

**Convener:** Subhasis Chattopadhyay

14:20-15:00

### Open Charm measurement with the CBM detector at FAIR

**Speaker**

Iouri Vassiliev

15:00-15:35

### Charmonium production and detection at FAIR

**Speaker**

Partha Pratim Bhaduri

15:35-16:05

### Di-Muon measurement from ALICE to CBM

**Speaker**

Anand K Dubey

16:05-16:25

### Spectra and decay properties of the Ds Meson

**Speaker**

Ajay Kumar Rai

16:25-16:45

### Radiative decay properties of charmonia in nonrelativistic QCD

**Speaker**

Raghav Chaturvedi

16:45-17:05

### Nuclear modification and Azimuthal anisotropy of heavy flavour decay muons in ultra relativistic heavy-ion collisions

**Speaker**

Begum Umme Jamil

17:05