

AGENDA FOR THE CBM MEETING AT JAMMU
12th Feb, 2008 – 15th Feb 2008

12th Feb 2008

INAUGURAL SESSION of Root Workshop (09:00 - 11:30)

- 09:30 – 11:30 Inauguration at Gen Zorawar Singh Auditorium**
- Welcome to participants by Er. Anik Gupta
 - Introduction to Workshop by Prof. Anju Bhasin
 - Address by H. O. D., Prof. Naresh Padha
 - Address by Dr. Bikash Sinha, Director VECC, Kolkata
 - Presidential Address by Prof. Amitabh Mattoo, Hon'ble Vice Chancellor, University of Jammu, Jammu
 - Address by the His Excellency Lt. Gen.(Retd.) S. K. Sinha, The Chancellor, University of Jammu, Jammu
 - Inaugural Lecture by Dr. J. Schukraft, ALICE Spokesperson

CERN: The Workshop of – and working at - the International Laboratory for Particle Physics

11:30 - 12:00 Coffee / Tea break

12:00 - 13:00 Special Lecture at Computer Science Seminar Hall

The Software Challenges of the Next Decade R. Brun (CERN)

13:00 - 14:00 Lunch

CBM SESSION (14:00- 17:30)

14:00 - 14:45	Status at FAIR	J. Eschke (GSI)
14:45 - 15:30	CBM Physics	P. Senger (GSI)
15:30 - 16:00	Coffee/Tea break	
16:00 - 16:45	CBM related activities in India	S.Chattopadhyay (VECC)
16:45 - 17:30	Search For QCD Critical Point	T. Nayak (VECC)

13th Feb 2008

CBM Software SESSION (09:00- 12:30)

09:00 - 09:45	Status of Simulations for CBM	Volker Friese (GSI)
09:45 – 10:30	The FAIRroot simulation framework	M. Al-Turany(GSI)
10:30 - 11:15	MUON Simulations at GSI	Anna Kiseleva (GSI)
11:15 – 11:45	Coffee/Tea break	
11:45 - 12:30	MUON Simulations at VECC	P. Bhaduri (VECC)
12:30 – 14:00	Lunch	
14:00 – 15:30	Discussion on next steps in simulations	
15:30 - 16:00	Coffee/Tea break	

16:00 - 18:00

**Presentation of activities of Indian
CBM member institutions**

- Status at University of Jammu
- Status at University of Kashmir
- Status at BHU
- Status at AMU
- Status at VECC
- Status at Panjab University

Anik Gupta
Farooq Mir
Madhukar Mishra
M. Mohsin Khan
S. Chattopadhyay
M. M. Aggarwal

14th Feb 2008

CBM Detector SESSION I (9:00- 12:00)

09:00 -09:45

R&D on detectors, FEE and DAQ

W.F.J Müller (GSI)

09:45 -10:30

Silicon detector systems for CBM

J. Heuser (GSI)

10:30 -11:15

MUON Detector Development

Anand Dubey (VECC)

11:15 -12:00

FEE Board, Data Acquisition FPGA,
ROC Board

Madhusudan Dey (VECC)

12:00 -19:00

EXCURSION

15th Feb 2008

CBM Detector SESSION II (09:00 – 12:30)

09:00 - 11:00

Discussion on future Muon Detector R&D

11:00 - 11:30

Coffee/Tea break

11:30 - 12:30

Discussion on organisational issues

12:30 - 14:00

Lunch