

“ PROGRAMME SCHEDULE “

XXVISERC MAIN SCHOOL on THEP – 2011

31th January -20 th February ,2011

Legends

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|--------|---|----------------------------|
| 1. BH | : | Black Hole Physics |
| 2. LHC | : | New Physics at LHC |
| 3. IC | : | Inflationary Cosmology |
| 4. AS | : | Prof. Ashoke Sen |
| 5. SJ | : | Prof. Sanjay Jhingan |
| 6. SR | : | Prof. Sreerup Raychaudhuri |
| 7. GB | : | Prof. Gautam Bhattacharyya |
| 8. RA | : | Prof. Rathin Adhikari |
| 9. AD | : | Prof. Anindya Dutta |
| 10. LS | : | Prof. L. Sriramkumar |
| 11. SU | : | Dr. Sanil Unnikrishnan |

Monday							
Date/Time	10:15 – 11:45	11:45 – 12:00	12:00 – 13:30	13:30-14:30	14:45-16:00	16:00-16:15	16:15-17:30
31-01-11	BH (AS)	Break	LHC (I) (GB)	Lunch	Tutorial Gr-A (BH-SJ) Gr-B (LHC-I –RA)	Tea	Tutorial Gr-B (BH – SJ) Gr-A (LHC-I –RA)
Tuesday to Friday							
Date/Time	09:15 – 10:45	10:45 – 11:15	11:15 – 12:45	12:45-14:00	14:45-15:30	15:30-16:00	16:00-17:15
01-02-11 To 04-02-11	BH (AS)	Tea	LHC (I) (GB)	Lunch	Tutorial Gr-A (BH – SJ) (LHC I –RA)	Tea	Tutorial Gr-B BH – SJ Gr-A (LHC I- RA)
<i>(Saturday ,05-02-11)Holiday</i>							
Sunday to Wednesday							
Date/Time	09:15 – 10:45	10:45 – 11:15	11:15 – 12:45	12:45-14:00	14:45-15:30	15:30-16:00	16:00-17:15
06-02-11 To 09-02-11	BH (AS)	Tea	LHC I (GB)	Lunch	Tutorial Gr-A (BH – SJ) Gr-B LHC I (RA)	Tea	Tutorial Gr-B BH-SJ Gr-A (LHC I- RA)
<i>(Thursdays 10-02-11)Holiday</i>							
Date/Time	09:15 – 10:45	10:45 – 11:15	11:15 – 12:45	12:45-14:00	14:45-15:30	15:30-16:00	16:00-17:15
11-02-11 To 16-02-11	IC (LS)	Tea	LHC (II)- (SR)	Lunch	Tutorial Gr-A (IC – SU) Gr-B (LHC II –AD)	Tea	Tutorial Gr-B (IC – SU) Gr-A (LHC II – AD)
<i>(Thursday 17-02-11)Holiday</i>							
Date/Time	09:15 – 10:45	10:45 – 11:15	11:15 – 12:45	12:45-14:00	14:45-15:30	15:30- 16:00	16:00-17:15
18-02-11 To 20-02-11	IC (LS)	Tea	LHC (II) (SR)	Lunch	Tutorial Gr-A (IC SU) Gr-B (LHC II- AD)	Tea	Tutorial Gr-B (IC – SU) Gr-A (LHC II-AD)

Group A for tutorial

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|------------------------------|-----------------------------|
| 1.Gopal IIT-K | 2.Ananya Ghatak BHU |
| 3.Sourav Mondal IACS | 4.Roshni Bose CU |
| 5.Ashmita Das IACS | 6.Charnjit Kaur PU |
| 7.Arghya Choudhury IISER KOL | 8.Shivali Malhotra DU |
| 9.Arunprasanth V IISC | 10.Partha Bagchi IOP |
| 11.Sanmay Ganguly TIFR | 12.Abhishake Sadhukhan IISC |
| 13.Zaheer Abbas JMI | 14.Rambabu Korrapati IIT B |
| 15.Sunita Singh DU | 16.Amaresh Jaiswal TIFR |
| 17.Varun Sharma DU | 18.Riyaz Ahmed Bhat JMI |
| 19.Pankaj Sheoran CTP JMI | 20.Mohd Shahalam CTP JMI |
| 21.Abdul Salih P P AMU | 22.Rakes DU |
| 23.Mansi Dhuria IITR | |

Group B for tutorial

1. Pranati Rath IIT K
2. Subhadeep Mondal IACS
3. Siddharth Dwivedi IIT B
4. Avirup Shaw CU
5. Ila Garg PU
6. Abhisodh Prakash BITS Pilani
7. Isha Pahwa DU
8. Amit Chakraborty IACS
9. Vartika Gupta DU
10. Gaurv Mendritta IISC
11. Arindam Mazumdar SINP
12. Rahul Srivastava IISC
13. Suprabh Prakash IIT B
14. Dushyant Kumar JNU
15. Abhishek Atreya IOP
16. Divyendu Priyadarshi JMI
17. Sushant Raut IIT B
18. Remya Nair CTP, JMI
19. Md Shah Alam CTP, JMI
20. Uma Papnoi CTP JMI
21. Niloy Kundu TIFR
22. Reetanjali Moharana IIT B
23. Kirtimaan A Mohan IISC

Venue:

“SEMINAR HALL”

Centre for Theoretical Physics, JMI

New Delhi-25