

MIRANDA HOUSE
DS KOTHARI CENTRE FOR RESEARCH AND INNOVATION IN SCIENCE EDUCATION
VIDYUT, THE PHYSICS SOCIETY
and
LIFE LAB FOUNDATION
present
**The Big Bang:
Unlocking the Secrets of the Universe**
INTERACTIVE TALKS

DR. MICK STORR
Senior Scientist, CERN

DR. ARCHANA SHARMA
Senior Scientist, CERN

Virtual visit of the Compact Muon Solenoid (CMS) Experiment and Exhibition on Particle Physics
2 August 2017 | 10:30 am to 4.00 pm
Auditorium, Vallabhbhai Patel Chest Institute
(Entry from Gate 2, Shreya Mishra Marg, Delhi University)

- Pre-registration of participants will be done via google forms. The registration link is <https://goo.gl/DZK7qB>.
- All participants will be issued certificates upon the completion of the program.
- Refreshment will be provided to the participants.

VIDYUT THE PHYSICS SOCIETY | SCIENCE EDUCATION DSKC | Department of Biotechnology Ministry of Science & Technology Government of India | LIFE LAB FOUNDATION

Interactive Programme on The Big Bang: Unlocking the Secrets of the Universe

When: 2 August 2017, 10.30 am to 04.00 pm

Where: Vallabhai Patel Chest Institute Auditorium, Entry Gate No. 2, Delhi University, North Campus,
Vijay Nagar Marg, Delhi, 110007

Organized By: D S Kothari Centre for Research and Innovation in Science Education at Miranda House
and Vidyut, The Physics Society in association with Lifelab Foundation

Programme Highlights

Interactive Talks by

• Dr. Archana Sharma, Senior Scientist, Department of Physics, CERN

CERN: A gateway to Science, Technology and Innovation

• Dr. Mick Storr, Senior Scientist, Department of Physics, CERN

The Big Bang Machine

Virtual Visit and Interaction

Virtual Visit of the Compact Muon Solenoid (CMS) Experiment

Exhibition on

1. Vibrant display of posters on Particle Physics and its future prospects by LifeLab Foundation.
2. Particle Physics Cartoons by Unnati Akhouri, Miranda House graduate.