

INDIAN NATIONAL SCIENCE ACADEMY

Annual General Meeting

Bose Institute, Kolkata

14 October 2017

14 October (Saturday)	
09.30hrs – 17.30hrs	Interactive Meeting with Science Students (schools/ colleges) Birth of Modern Science in India: Future Challenges
09.30 hrs –10.00 hrs	Inaugural Session: Welcome by Director, Bose Institute 1) Ajay K Sood, FNA, President, INSA & Professor, Department of Physics, IISc, Bengaluru 2) Anuradha Lohia, VC, Presidency University, Kolkata 3) Siddhartha Roy, FNA, Director, Bose Institute, Kolkata
10.00 hrs –11.30 hrs	Chair: Bikash Sinha, FNA, INSA Honorary Scientist & DAE Homi Bhabha Professor, VECC, Kolkata CV Raman & Early Institutions in India- Kankan Bhattacharyya, FNA, VP, INSA & Visiting Professor, IISER, Bhopal GN Ramachandran & SN De: Crystallography to Cholera- P Balaram, FNA, Professor, Molecular Biophysics Unit, IISc, Bengaluru Astrophysics to Astronomy to Space Research: Somak Raychaudhury, Director, IUCAA
11.30 hrs – 12.00 hrs	Tea Break
12.00 hrs – 13.30 hrs	Chair: HK Majumder, FNA, JC Bose National Fellow, IICB, Kolkata (Convener: Local Chapter) Computation Biology & Big Data - Sanghamitra Bandyopadhyay, FNA, Director, ISI, Kolkata Theory Power: Chandrasekhar, Saha, Bose & Raychaudhury- Partha Ghose, Formerly Professor, SN Bose National Centre for Basic Sciences, Kolkata Human genome diversity in India – Partha P Majumder, FNA, Founder Director, National Institute of Biomedical Genomics, Kalyani
13.30 hrs – 14.30 hrs	Lunch Break
14.30 hrs – 15.30 hrs	Panel discussion on Science and Technology in 21st Century India: opportunities and challenges for science students
15.30 hrs – 16.00 hrs	Tea Break
16.00 hrs-17.30 hrs	Informal Interaction between students and speakers
15.30 hrs– 17:30 hrs	Council Meeting
18.00 hrs – 19.00 hrs	General Body Meeting
19:30 hrs	Dinner*

* All Fellows of Kolkata to be invited for dinner