

Sciente Stage: Inaugural event of Vigyan Samagam (Kolkata)

Monday 04 November 2019

Inauguration - Mini Theatre (04 November 15:30-16:45)

- Conveners: Dr. Das, Supriya (Bose Institute, Kolkata)

time	title	presenter
15:30	Welcome and Lighting of Lamp (00h05')	
15:35	Welcome address & About Vigyan Samagam (00h10')	Mr. KUMAR, Ranajit (Head, NCPW, DAE, Mumbai)
15:45	Address by Guest of Honour (00h05')	Mr. CHOUDHURY, Arijit Dutta (Director General, NCSM, Kolkata)
15:50	Message by the Guest of Honour (Read by Mr. Arun Srivastava) (00h10')	Mr. VYAS, K. N. (Chairperson, AEC and Secretary, DAE, Mumbai)
16:00	Address by the Guest of Honour (00h10')	Prof. SHARMA, Ashutosh (Secretary, DST, New Delhi)
16:10	Address by the Guest of Honour (00h10')	Mr. BASU, Sekhar (Former Secretary, DAE)
16:20	Address by the Chief Guest (on video) (00h20')	Dr. VARDHAN, Harsh (Minister of Science & Technology, New Delhi)
16:40	Vote of Thanks (00h05')	Dr. ASTHANA, Praveer (Head, Mega Science Division, DST, New Delhi)

Inauguration of Exhibitions - Main Auditorium Basement (04 November 16:45-17:20)

High Tea - Main Auditorium Basement (17:20-18:00)

Tuesday 05 November 2019

Keynote Address - Mini Theatre (05 November 09:15-09:55)

- Conveners: Dr. Supriya, Das (Bose Institute, Kolkata)

time	title	presenter
09:15	Welcome (00h05')	
09:20	Keynote address (00h30')	Prof. GIUBELLINO, Paolo (Scientific Managing Director, GSI & FAIR)
09:50	Vote of Thanks (00h05')	

India and Mega Science - Mini Theatre (05 November 09:55-11:15)

- Conveners: Prof. A.N., Ramaprakash (IUCAA, Pune)

time	title	presenter
09:55	Facility for Antiproton and Ion Research (FAIR) (00h20')	Prof. SINHA, Bikash (Former Director, VECC & SINP, Kolkata)
10:15	Thirty Meter Telescope (TMT) (00h20')	Dr. PANDEY, Shashi Bhushan (ARIES, Nainital)
10:35	Major Atmospheric Cerenkov Experiment (MACE) (00h20')	Dr. DHAR, V.K. (BARC, Mumbai)
10:55	International Thermonuclear Experimental Reactor (ITER) (00h20')	Dr. DESHPANDE, Shishir

Tea break - Main Auditorium Basement (11:15-11:45)

India and Mega Science - Mini Theatre (05 November 11:45-13:05)

- Conveners: Prof. A.N., Ramaprakash (IUCAA, Pune)

time	title	presenter
11:45	Laser Interferometer Gravitational-Wave Observatory (LIGO) (00h20')	Prof. RAYCHAUDHURY, Somak (Director, IUCAA, Pune)
12:05	European Organisation for Nuclear Research (CERN) (00h20')	Dr. CHATTOPADHYAY, Sukalyan (SINP, Kolkata)
12:25	India-based Neutrino Observatory (INO) (00h20')	Prof. RAYCHAUDHURI, Amitava (University of Calcutta, Kolkata)
12:45	Square Kilometer Array (SKA) (00h20')	Dr. BANDHOPADHYAY, Debades (SINP, Kolkata)

Lunch Break - Main Auditorium Basement (13:05-13:45)

Mega Science and Industry - Mini Theatre (05 November 13:45-16:05)

- Conveners: Prof. Datar, Vivek (TIFR, Mumbai)

time	title	presenter
13:45	Facility for Antiproton and Ion Research (FAIR) (00h20')	Dr. BORAGE, Mangesh (RRCAT, Indore)

14:05	Thirty Meter Telescope (TMT) (00h20')	Mr. NARASIMHAIAH, Viswanatha (India TMT Coordination Centre, IIA, Bengaluru)
14:25	International Thermonuclear Experimental Reactor (ITER) (00h20')	Ms. MUKHERJEE, Aparajita (Senior Project Manager, ITER-India)
14:45	Laser Interferometer Gravitational-Wave Observatory (LIGO) (00h20')	Dr. SRIVASTAVA, Amit Kumar (Institute for Plasma Research, Gandhinagar)
15:05	European Organisation for Nuclear Research (CERN) (00h20')	Mr. DAS, Debashis (Director, RRCAT, Indore)
15:25	India-based Neutrino Observatory (INO) (00h20')	Prof. MONDAL, Naba (DAE Raja Ramanna Fellow, SINP, Kolkata)
15:45	Square Kilometer Array (SKA) (00h20')	Dr. N., Uday Shankar (RRI, Bengaluru)

Tea break - Main Auditorium Basement (16:05-16:35)

Industry Session - Mini Theatre (05 November 16:35-17:35)

- **Conveners:** Mr. Srivastava, Arun (Secretary, AEC, Mumbai); Mr. Mohile, Vivek (Persistent Systems, Pune for SKA); Mr. Dayal, Anand (Indo-Danish Tool Room, Jamshedpur for TMT); Ms. A., Manjula (Senior DGM, CAD/ECIL, Hyderabad for CERN/FAIR); Mr. Mirji, Narayan (Vice President Marketing, Paharpur Cooling Towers Ltd.); Mr. Gupta, Rahul (Regional Manager Engineering Services, DesignTech Systems Ltd.)