

UM-DAE CEBS Colloquia during Academic Year 2008-2009

24 March 2009	Prof. D. Narasimha • Gravitational Lensing
17 March 2009	Ms. Kavita Gangal • Dynamics of Harrapan civilization
10 March 2009	Mr. Parag Mahajani • Modern Trends in Telecommunications
03 March 2009	Dr. Hema Ramachandran • Laser cooling of atoms
17 February 2009	Prof. Archana Shukla • Examination Phobia
10 february 2009	Mr. Vijay Tase, MD, • Creativity and Innovation
03 Febraury 2009	Prof. Shiraz Minwalla • Black Holes in Yang Mills Theories
27 January 2009	Dr. Bosco Henriques • Natural Dyes: Turning a Red Industry Green"
24 January 2009	Sir Arnold Wolfendale • Special Talk: Cosmic Rays and Global Warming
20 January 2009	Professor Mayank Vahia • DHOLAVIRA – a futuristic metropolis of the past
13 January 2009	Prof. T. Padmanabhan • Dark Energy: The Challenge of the Millennium".
06 January 2009	Prof. P. C. Agrawal • Excitement and challenges of space Astronomy
18 November 2008	Prof Atul Gurtu • Tera-scale energy frontier: LHC, CMS and India in CMS
11 November 2008	Dr. Jacinta D'Souza To die or not to die: Movers and Sensors have it all?
04 November 2008	Dr. S. Kailas • Journey through the wonderful world of protons and neutrons
21 October 2008	Professor Brij Mohan Arora • Semiconductors for our Energy Needs
14 October 2008	Professor Pushan Ayyub • Nano Science: Why small is Big
07 October 2008	Prof. N. Kumar • Orbital Diagnetism: Surprise of Physics
16 September 2008	Mr K.V. Srinivasan • Cryogenics: An important accessory to modern research
09 September 2008	Dr Vidita Vaidya • Making New Neurons in the Adult Brain– Repairing Circuits
02 September 2008	Dr Arnab Bhattacharya • Quantum Wells, Wires, and Dots: Why small is good in the semiconductor world
19 August 2008	Paritosh K. Pandya • Computer analysis and synthesis of Indian Music
12 August 2008	Mr. B. Satyanarayana • The joy and challenge of doing experimental particle physics"
06 August 2008	Dr. K. Kasturirangan • Going to the Moon