

## Popular Talks

1. "Junior Science Olympiad a movement" teachers training program organized by Pilukula Science Centre, Mangalore on 20 June, 2016.
2. " Junior Science Olympiad a movement" at teachers training program organized at South Gujarat University, Surat on 8 June, 2016.
3. "Junior Science Olympiad a movement" teachers training program organized by Atomic Energy School No. 3, December 2015
4. "Role of experiments in Science Education" teachers training program at Guwahati, 8 Assam, October, 2015
5. "Junior science Olympiad, a movement", Prof Rajendra Singh Science Centre, Nagpur, October, 2015.
6. "Role of experiments in Science Education" teachers training program at Majihira, West Bengal, September, 2015
7. "Misconceptions in Science" at Inspire Program conducted by Swami Ramanand Teerth University, Nanded, September, 2015
8. "Role of experiments in Science Education" teachers training program at Bhuj June, 2015.
9. "Role of experiments in Science Education" teachers training program at Vapi, June, 2015
10. "How to do Science Projects " Goa Science Centre, January, 2015.
11. "Role of experiments in science Education" Goa Science Centre, January, 2015.
12. "Role of experiments in Science Education" AECS teachers December 2014.
13. "Role of experiments in Science Education" teachers training program at Delhi University, October, 2014
14. "Activities of Nuclear World" AES JSO, May 2013
15. "Activities of Nuclear World" AES JSO, May, 2012
16. "Science Experiments of IJSO" teachers of Siksha Sopan group of teachers at HBCSE, June, 2010.
17. Popular science lecture at South Gujarat University, on topics of Experimental

Nuclear Physics and Misconceptions in Science. 6 September, 2010

18. "Activities of Nuclear world" at SIES college April, 2010.

19. "Misconceptions in Science" at South Gujarat University April, 2010

20. "Misconceptions in Science "at Bidada, Kutch February, 2009

21. "Old Classical Experiments" at Rajkot Science City, March, 2009

22. " How to Science Projects" at Bhavnagar March, 2009.

23. "How to do science Projects (Talk at National Science Congress: Ahmadabad) January, 2009

24. Presented an invited talk at IIT Roorkee workshop on Measurement of Nuclear Lifetimes using DSAM technique, October, 2009

25. "Misconceptions in Science", at Children's Academy, Malad. July, 2006

26. "Activities of Nuclear World " and "Small lifetime measurements of nucleus: New Challenges" at the Department of Physics, University of Yangon, Myanmar. February 2006.

27. "Powers of 10" at theWorkshop for School children, International Year of Physics, September 18, 2005 at Physics Department, BHU, Varanasi.

28. "Activities in Nuclear World" at Bombay International School, Mumbai, Sept 1, 2004.

29. "Physics of the nucleus" at K.K.Wagh Engineering College, Nashik, August 30, 2004

30. "Physics of the nucleus" at Science Forum, Nashik, August 30, 2004

31. "Computers as teaching Aid" at the annual BASE symposium titled Learning and Teaching Mathematics at Nehru Science Center, Mumbai on November 29, 2003.

32. "Activities in Nuclear World" at refresher's course to Kendriya Vidyalaya teachers at IIT Mumbai in May 2003 and June 2004.

33. "Career in Physics" at Career Awareness program at Bombay Cambridge High School on 27 April 2003.',

34. "Misconceptions in Science" at Symposium titled Demonstrations in Science at

Nehru Science Center, Mumbai on November 29-30, 2002, organized by Bombay Association for Science Education.

35. "Use of Animation in Science Education" at Symposium titled Demonstrations in Science at Nehru Science Center, Mumbai on November 29-30, 2002, organized by Bombay Association for Science Education.

36. "How to make Science Projects", on the occasion of felicitations of Science Teachers from Maharashtra at the end of the Annual State level science exhibition, conducted by the State Govt. of M