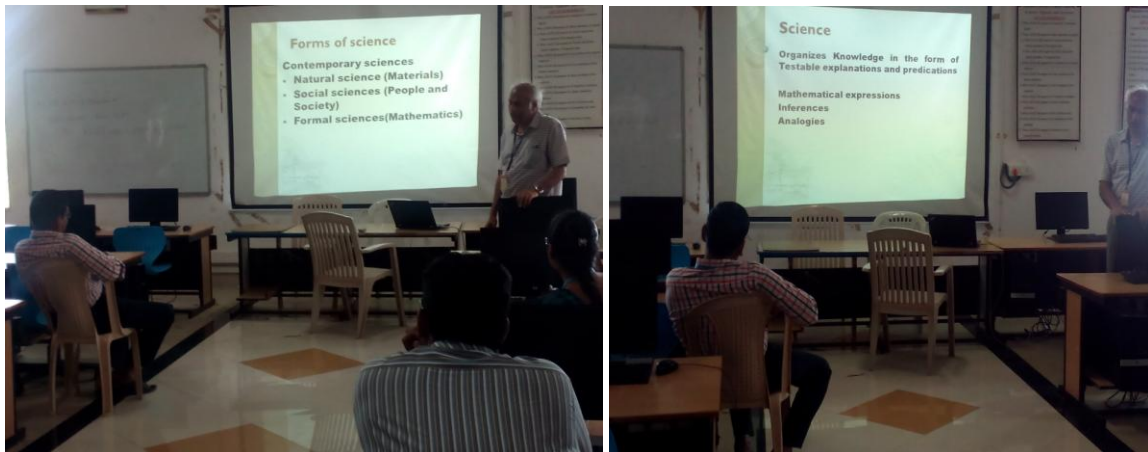


A REPORT ON NATIONAL TECHNOLOGY DAY CELEBRATIONS

National Technology Day is celebrated every year on May 11, to mark Indian technological advancement. The day, May 11, has been declared National Technology Day by the Indian Government in order to commemorate the history of India's technological capability and expertise. The day holds importance of its own, as on this particular day, India achieved a huge technological progression. The first, indigenous aircraft "Hansa-3" was test flown from Bangalore. India performed successful test firing of the Trishul missile on the same day and also executed three successful nuclear tests, carried out at Pokhran, in Rajasthan. It was only on May 11, 1998, when India successfully tested 5 nuclear powered bombs in Pokhran, Rajasthan, to demonstrate its defence capability. This is regarded as one of the significant moments of Indian history.

The Department of Electronics & Computer Engineering celebrated “NATIONAL TECHNOLOGY DAY “on May 11th 2016 by organizing a guest lecture by Dr.J.K.R.Sastry, Professor & Dean (P&D), K L University on “Use of Technology for rural development in India”.



Dr.J.K.R.Sastry presenting lecture on “Use of Technology for rural development in India”

Dr.K.Raghava Rao ,HOD-ECM said that National Technology Day glorifies the importance of science in day to day life and motivates students to adopt science as the career option. Dr.T.Anuradha, Alternate –HOD stated that use of technology in our daily lives will bring a positive difference in our livelihood



Faculty participation in the national technology day celebrations