

NPCIL Makes Headway with KV Adoption Programme at KV No.2, Colaba

The lecture series in Kendriya Vidyalayas under the KV Adoption Programme gained ground with the second lecture of this session undertaken at KV No.2, Colaba for a batch of around 105 students of XII standard.

Team NPCIL comprised of resource-persons from CP&CC Directorate and HSE/HPU. The following topics were covered during this extended seminar:

1. Energy Sources and the imperative of adopting the atomic power option in India; Safety record of Indian nuclear energy programme
2. Nuclear Fission and Types of nuclear reactors; safety features in nuclear reactors
3. Effects of Radiation and its prevalence around nuclear stations; beneficial applications of radiation

The lecture modules for students have been revamped to make them compatible with existing science curriculum as a result of which their acceptability and appreciation in schools has considerably heightened. The messages of NPCIL embedded in the presentations are thus very effectively delivered by the presenters and eagerly received by the audience.

Sh.M.R.Somayajulu, CE(HSE) presented Info Sheets and Coffee Table books to the participating students and school management respectively.

NPCIL will cover all KVs in Mumbai region under this programme while extending it to KVs in the vicinity of operating stations and new projects.

(S.Sharma)
(B.N.Raghavendra)
(K.Girishkumar)



NPCIL Team with the batch of students of Class XII



The inquisitive audience at the venue



NPCIL literature presented by CE(HSE)