

NEP based on practical learning: Dr Metri

LOKMAT NEWS NETWORK
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Director of IIMN Dr Bhimraya Metri said here on Saturday that New Education Policy (NEP) is based on practical learning which is amply demonstrated by various models put on display at a science exhibition and model making competition 'Vidyarthi Vigyan Mela' organised by Vigyan Bharati (Vidarbha) for students at Kamla Nehru Mahavidyalaya in Sakkardara.

The expo is organised for students from 7th to 12th standard. The exhibition was inaugurated by the IIMN director Dr Bhimraya Metri on Saturday.

Dean Government Medical College Dr Raj Gajbhiye was the guest of honour. President



Dr Bhimraya Metri inaugurating the Vidyarthi Vigyan Mela on Saturday. Dean of GMCH Dr Raj Gajbhiye and VIBHA patron Shankar Rao Tatwawadi look on.

Vigyan Bharati Vidarbha, Dr Satish Wate, patron of VIBHA Shankar Rao Tatwawadi, principal of Kamla Nehru Mahavidyalaya Dr Badwaik were also present on dais.

Dr Raj Gajbhiye said medical science has made tremendous progress in the last 200 years and from crude methods of surgery followed at that

time, now doctors can also perform surgery with a robotic arm.

Vasundhara Sathe conducted the proceedings. Secretary of VIBHA Vidarbha Naresh Chafekar, explained the backroad and how this idea of exhibition floated by executive member of VIBHA Satish Ghare, came into reality.

90 schools taking part

- Ninety schools from all over Vidarbha, have put up 170 working models at the expo.
- Other than these models Government Dental College and Hospital, Solar Industries, Government Institute of Forensic Science, CSIR-NEERI have put up their stalls.
- Exhibition also has a display of 75 Indian Scientists a poster on Sir Visvesvaraya. The models presented by the students are for 6 different categories namely environment, agriculture, defence, renewable energy, health and Sir Visvesvaraya.