

**From EMRS to Outer Space: 13 Eklavya Schools in Odisha
Get Advanced Space Labs to Fuel Scientific Ambitions**

Hon'ble President of India virtually inaugurates the initiative across 75 tribal schools nationally

Bhubaneswar, 03.06.2026: In a significant step towards strengthening science education among tribal students, the Hon'ble President of India, Smt. Droupadi Murmu, virtually inaugurated Space Labs in 75 selected Eklavya Model Residential Schools (EMRSs) across the country. The landmark initiative was launched in the presence of Shri Jual Oram, Union Minister of Tribal Affairs, and Shri Durgadas Uikey, Union Minister of State for Tribal Affairs.



As part of this prestigious national programme, 13 EMRSs from Odisha have been selected for the establishment of these advanced Space Labs. The chosen institutions include EMRS Kotpad and Kundra in Koraput district, EMRS Mathili in Malkangiri, EMRS Thuamul Rampur in Kalahandi, EMRS Patana in Keonjhar, and eight EMRSs across Mayurbhanj district—namely Rairangpur, Thakurmunda, Baripada, Badasahi, Kaptipada, Koliana, Rasgovindpur, and Udala.

Students, teachers, principals, and key officials from EMRS institutions across various states participated virtually in the grand inauguration ceremony. The national event underscored the Government of India's ongoing commitment to expanding quality infrastructure, digital learning, and high-tech scientific opportunities in tribal-dominated regions.

The newly established Space Labs are designed to nurture innovation, critical thinking, and a robust scientific temper among students. By enabling them to explore advanced technologies first-hand, the initiative aims to provide practical exposure to emerging fields like space science, astronomy, robotics, and satellite technology, inspiring a new generation of tribal youth to pursue careers in science, engineering, and research.

**Anisha Kar
PRO**