

**National Space Day (NSpD) - 2025**  
**Report of ZONAL EVENTS – NSpD 2025**

<b>S.NO</b>	<b>Programme Details</b>	<b>Details</b>
1.	ZONE	3 (West)
2.	Event Number (Eg: 1,2,3,4,5)	SAC11
3.	Title of the Event	Scientific informative dialogue, lecture and space exhibition
4.	Nature/ Type of the Event	Interactive session, lecture and Space on wheel Exhibition, static exhibition, career guidance
5.	<ul style="list-style-type: none"> <li>• Date of the event:</li> <li>• Duration of the event:</li> </ul>	7 <sup>th</sup> August 2025 1 day
6.	Venue (Name of the College/University/School/Any other)	Shaikshanik Sankul, Amrapur, Vinchihiya, Rajkot
7.	No. of Schools/Colleges Attended	10
8.	State Covered	Gujarat
9.	District's Covered	Rajkot
10.	Distance Covered in km (in the event of mobile exhibition)	~215km
11.	Total No of Students/Audience Participated	4158
12.	Total No. of Girls participated in the event (Approximately)	3000
13.	Total No. of Boys participated in the event (Approximately)	700
14.	Total No. of teachers participated in the event (Approximately)	108
15.	Total No. of ISRO Officials participated	3 Smt Minal Rohit, Chairperson, NSpD-2025 West Zone Shri Nilesh Makwana, Sci./Engr.-SE Shri Dhruvit Chaniyara, Sci./Engr.-SE
16.	Name of the Chief Guest for the Event and details of the chief guest	Shri Kunvarjibhai Bavaliya, Cabinet Minister of Gujarat for Water Resources and Water Supply, Food, Civil Supply and Consumer Protection Affairs.
17.	A short write up on the Key Highlights of the Programme/event (max 150 words)	To celebrate National Space Day 2025, a grand Scientific Informative Dialogue and Space Exhibition was held at the Academic Complex, Amrapur, Jasdan, Rajkot. The event featured detailed models and panels of ISRO's launch vehicles and satellites, drawing a large crowd of students — with a majority being enthusiastic girl students. The Chief Guest, Shri Kunvarjibhai Bavaliya, Cabinet Minister of Gujarat for Water Resources and Water Supply, Food, Civil Supplies, and

		<p>Consumer Protection Affairs, inaugurated the exhibition.</p> <p>Three ISRO scientists — Smt. Minal Rohit, Shri Nilesh Makwana, and Shri Dhruvit Chaniyara — led the sessions, explaining ISRO's major space missions, including the Mars Orbiter Mission and the Chandrayaan series. Their insights not only highlighted India's space achievements but also inspired curiosity and scientific thinking among the students. The strong presence and participation of girl students marked a significant step toward encouraging young women in the field of space science.</p>
18.	Any State Officials participated? (If so, there details)	-
19.	Any other Remarks	No

Focal Point Name & Signature  
Shri Nilesh Makawana