

दॉ० जितेन्द्र सिंह

राज्य मंत्री (स्वतंत्र प्रभार),
विज्ञान एवं प्रौद्योगिकी मंत्रालय;
राज्य मंत्री (स्वतंत्र प्रभार) पृथ्वी विज्ञान मंत्रालय;
राज्य मंत्री, प्रधान मंत्री कार्यालय;
राज्य मंत्री कार्मिक, लोक शिकायत एवं पेंशन मंत्रालय;
राज्य मंत्री परमाणु ऊर्जा विभाग तथा
राज्य मंत्री अंतरिक्ष विभाग
भारत सरकार



Dr. JITENDRA SINGH
Minister of State (Independent Charge)
of the Ministry of Science and Technology;
Minister of State (Independent Charge)
of the Ministry of Earth Sciences;
Minister of State in the Prime Minister's Office;
Minister of State in the Ministry of Personnel,
Public Grievances and Pensions;
Minister of State in the Department of Atomic Energy and
Minister of State in the Department of Space
Government of India

23 JAN 2026

Respected Shri Brijmohan Agrawal Ji,

Kindly refer Matter under Rule 377 raised by your goodself in the Lok Sabha on 01.12.2025 in respect of "Need to set up Space Lab/ Museum of ISRO in every State in the Country".

Department of Space (DoS) has examined the matter and reply is enclosed herewith for your kind perusal.

With regards,

Yours sincerely,

(Dr. Jitendra Singh)
MBBS (Stanley, Chennai)
MD Medicine, Fellowship Diabetes (AIIMS, New Delhi)
MNAMS Diabetes & Endocrinology
FICP (Fellow, Indian College of Physicians)

Shri Brijmohan Agrawal,
Hon'ble Member of Parliament, (Lok Sabha),
21, B.R. Mehta Lane, New Delhi - 110001

Matters raised under Rule 377 in Lok Sabha on 01.12.2025 by Shri Brijmohan Agrawal, Hon'ble Member of Parliament, Lok Sabha, regarding 'Need to set up Space Lab/ Museum of ISRO in every State in the Country'.

As part of its outreach activities, ISRO / DoS has established space museums / exhibitions at 19 locations spread across 13 States viz. Andhra Pradesh, Gujarat, Uttarakhand, Meghalaya, Karnataka, Telangana, West Bengal, Maharashtra, Rajasthan, Kerala, Madhya Pradesh, NCT of Delhi and Tamil Nadu. As on date, Space lab / museums established by ISRO are functioning at the following locations:

1. Satish Dhawan Space Centre SHAR, Sriharikota, Andhra Pradesh
2. Space Application Centre, Ahmedabad, Gujarat
3. Indian Institute of Remote Sensing (IIRS), Dehradun, Uttarakhand
4. North East Space Application Centre (NESAC), Shillong, Meghalaya
5. UR Rao Satellite Centre (URSC), Bengaluru, Karnataka
6. National Remote Sensing Centre (NRSC), Hyderabad, Telangana
7. Regional Remote Sensing Centre (RRSC) – South, Bengaluru, Karnataka
8. Regional Remote Sensing Centre (RRSC) – East, Kolkata, West Bengal
9. Regional Remote Sensing Centre (RRSC) – Central, Nagpur, Maharashtra
10. Regional Remote Sensing Centre (RRSC) – West, Jodhpur, Rajasthan
11. ISRO Technical Liaison Unit (ITLU), New Delhi
12. Vikram Sarabhai Space Centre (VSSC), Trivandrum, Kerala
13. Liquid Propulsion Centre (LPSC), Valiamala, Kerala
14. Master Control Facility (MCF), Hassan, Karnataka
15. Master Control Facility (MCF), Bhopal, Madhya Pradesh
16. Physical Research Laboratory (PRL), Ahmedabad, Gujarat
17. ISRO Propulsion Complex (IPRC), Mahendragiri, Tamil Nadu
18. Liquid Propulsion Centre (LPSC), Bengaluru, Karnataka
19. National Atmospheric Research Laboratory (NARL), Tirupati, Andhra Pradesh

Apart from above 19 ISRO space labs/museums, ISRO is also operating six mobile space museums titled 'Space on Wheels', aimed at reaching to the rural part of the country. Space on Wheels have covered more than 24 states across the country. This initiative has been well received by the student community and the general public and it continuous to play a significant role in ISRO's outreach activities. ISRO remains committed to further expanding such initiatives across the country for the benefit of students, science enthusiasts and the public at large.

Indian National Space Promotion and Authorisation Centre (IN-SPACe) has conceptualized Antariksh Prayog Shala (Space Labs) programme, first of its kind initiative aimed at creating state-of-art Space Laboratories within Indian academic institutions, in different zones across the country duly ensuring balanced regional representation.