

Report of Educational Visit to "NRSC/ISRO- R R S C – C", Nagpur

Department of Statistics

An Educational visit to "**ISRO**", Nagpur was successfully organized by the Department of Statistics, Science College, Congress Nagar, Nagpur on 03/04/2025. The objective of the Educational visit was to give knowledge about space research.

National Remote Sensing Centre (NRSC) is one of the primary centres of Indian Space Research Organisation (ISRO), Department of Space (DOS). NRSC has the mandate for establishment of ground stations for receiving satellite data, generation of data products, dissemination to the users, development of techniques for remote sensing applications including disaster management support, geospatial services for good governance and capacity building for professionals, faculty and students.

NRSC operates through multiple campuses to meet national and regional remote sensing data and applications needs of the country.

As we reached we were guided to a seminar hall where Scientist Ashish Kumar Sharma gave the informative presentation on the satellite including detailed information on activities particularly on remote sensing, types of satellites, geospatial, orbits, satellite launch vehicles, satellite data receiving centers, progress in the Indian Satellite Technology and the role of R R S C – C in the ISRO'. We visited to a mini museum where models of the satellites launched by ISRO were displayed. Over there we also got an opportunity of viewing the real cameras used in satellite imaging, various types of antennas, payloads, electronic devices used in satellite, different photographs taken by the satellite and technical details of each part of the satellite. Scientist Ashish Kumar Sharma explained each and every display unit.

The visit to ISRO was very informative we got a complete idea about the parts, working and launching of satellites. We got an idea of what to be done to join ISRO in future. It was also very helpful for expanding our knowledge about remote sensing and space research.

ACTION TAKEN

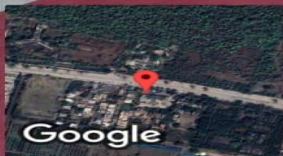
An Educational visit to "**ISRO**", Nagpur was successfully organized by the Department of Statistics, Science College, Congress Nagar, Nagpur on 03/04/2025. The objective of the Educational visit was to give knowledge about space research. Around 30 students of B.Sc. Participated in the visit.



Latitude: 21.151871
Longitude: 79.0271
Elevation: 358.3±5 m
Accuracy: 3.0 m
Time: 03-04-2025 13:07
Note: ISRO visit 2024_25



GPS Map Camera

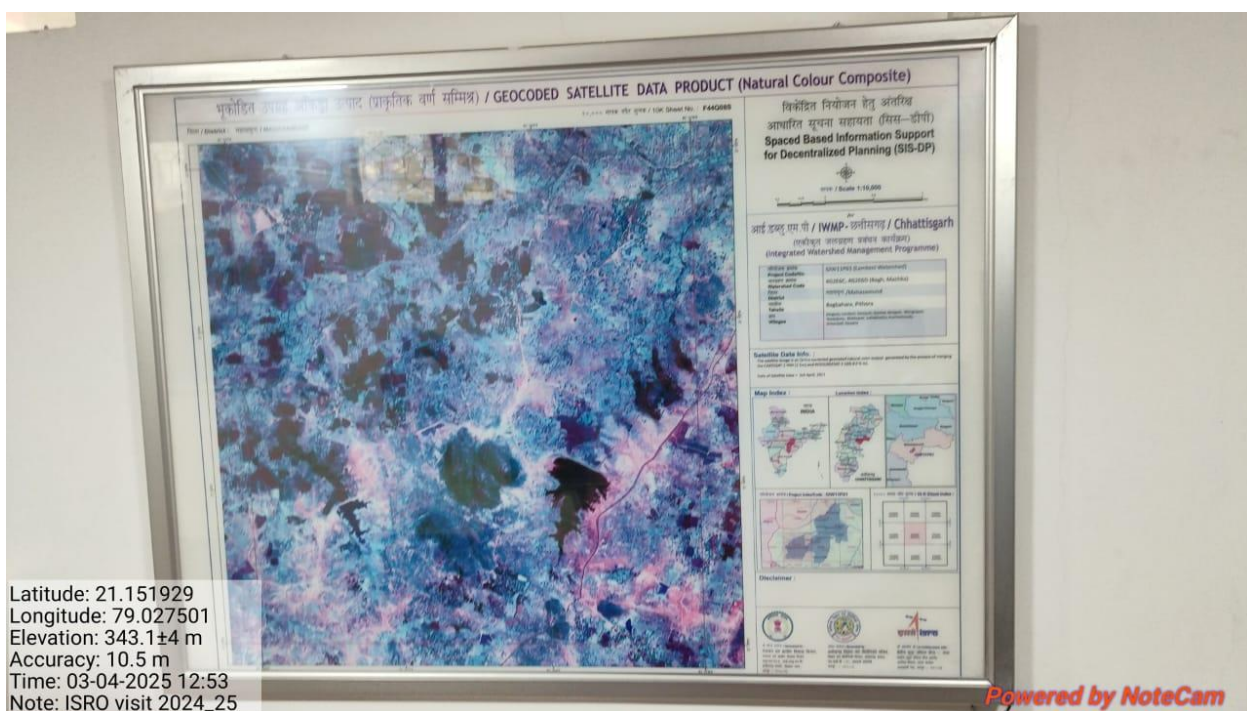


Nagpur, Maharashtra, India

D/8, Kachimet, Nagpur, Maharashtra 440021, India

Lat 21.151634° Long 79.027486°

03/04/2025 12:43 PM GMT +05:30

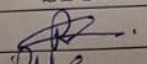

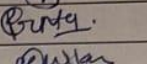
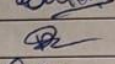




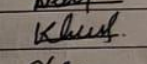
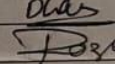

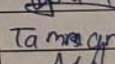
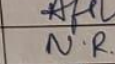
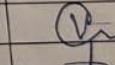
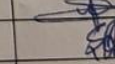
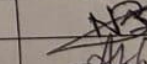

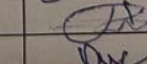
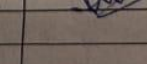












Latitude: 21.152128
Longitude: 79.027444
Elevation: 361.99±3 m
Accuracy: 9.0 m
Time: 03-04-2025 11:22
Note: ISRO visit 2024_25

Powered by NoteCam

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
Department of Statistics
INDUSTRIAL VISIT (03/04/2025) - ISRO
ATTENDANCE LIST

S.NO.	NAME OF STUDENT	SIGN
1	Rishka Rai	
2	Snehal Meshram	
3	Firdosh sharif Kazi	
4	Payal Rajesh Gupta	
5	Ekta Nikam	
6	Rishika Sule	
7	Shalvati Gorle	
8	OM Shukla	
9	Murceli Bhingare	
10	Bhumika Nagare	
11	Bhumika Madani	
12	Gunjan Gaikwad	
13	Neha Ashtikar	
14	Khushi Jha	
15	Dhanshree Chavan	
16	ROZINA SHEIKH	
17	Aaysha Murade	
18	Karishka Tambe	
19	Tamanna Jalale	
20	Aisha Anjum Khan	
21	Nisha Tekam	
22	Vaishnavi Tumane	
23	Fairan Ansari	
24	Sayyed Ammar	
25	Nithil Kunnul	
26	Abhay Singh	
	Parth Mete	
	vedant	