

National Science Day 2022 ISRO Program A Journey from Earth to Mars

Department of Information Technology 2nd shift and Computer Science & Engineering 2nd shift organized an industrial visit for students of 2nd and 3rd year at ISRO Delhi on 28th Feb 2022. Dr. Sitender, Assistant Professor in Department of Information Technology was appointed as the faculty coordinator for this visit. The following students participated in the visit:

Student Name	E-Mail	Branch
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National Science Day 2022

ISRO Program A Journey from Earth to Mars

An exclusive seminar session "**ISRO PROGRAM- A Journey From Earth To Mars**" for the Students of Private Institutions was organised by **NRSC REGIONAL REMOTE SENSING CENTRE** on the Occasion of Science Day scheduled on 28th FEB 2022 at 2.00 pm in its endeavours to empower leaderships. The session was hosted by respected **Dr. Vinod Kr. Sharma** who firstly Welcome all the Colleges and Respective Faculties and gave the brief overview of the session.

This crucial session was attended by our respected college faculty **Dr. Sitender** along with 10 students of different branches of **Maharaja Surajmal Institute of Technology**.

Further, The session was Addressed by **Sh. Hari Krishnan G, Scientist 'SG' & OSD, DOS.** on Science & Technology , it was elated with the innovative suggestions and ideas. He mentioned some of the milestones achieved by **Indian Space Research Organisation**. And further **Dr. B. K. Bhadra, Scientist 'SG' & DGM** threw light on the "A Journey from Earth to Mars", where he discussed the challenges faced by ISRO and How the launch became successful in the first go itself. Afterwards,**Dr. Vinod Kr. Sharma** Discussed about Opportunities & Challenges in Remote Sensing where he threw light on various opportunities provided to students in the field of Btech, Mtech in Computer Science/Information Technology and Electronic Communication and the importance of science in different fields. Atlast there was an Interactive program for student participants and a visit to a exhibition hall where Mr. Akash described various satellite models which have been launched like **Chandrayaan-1 Chandrayaan-2, Polar Satellite Launch Vehicle (PSLV), Geosynchronous Satellite Launch Vehicle Mark II (GSLV Mk II)** and many more.

In the end, **Mr. Akash** wraps up the session with vote of thanks and Faculties presented with memento as a thanksgiving.

Dr. Sitender is thankful for the valuable inputs delivered by **Dr. Vinod Kr. Sharma, Dr. B. K. Bhadra, Scientist, Sh. Hari Krishnan G, Scientist and Mr. Akash** , He is appreciative of the commendable efforts taken by **NRSC REGIONAL REMOTE SENSING CENTRE** for initiating such a knowledgeable and informative session.