

Post Event Report

Event Title:	National Space Day		
Mode:	Offline	Duration:	10:30 am to 03:30 pm
Start Date:	23-08-2024	End Date:	23-08-2024
Number of Participants:	76		
Key Speakers:	Mr. Dhaval Upadhyay, Mr. Sumitesh Sarkar, Dr. Vishvjit Thakar		
Key out come	<p>The event was opened with welcome address & direction setting by Dr. Vishvjit Thakar, Dean-School of Engineering</p> <p>Mr. Dhaval Upadhyay, Dy. Project Director - NAVIC & GSAT-7R Payload has given a great experiential session in the area of Hi Reliability- space qualified sub-systems design and systems reliability.</p> <p>Mr. Sumitesh Sarkar, Dy. Director Satcom & Navigation Payload Area (SNPA) also given very interactive and informative session design execution, development, demonstration and delivery of RF and Microwave sys-systems and the need of test and evaluation to ensure conformance to specification of satellite sub systems, payloads and spacecraft through series of tests to insure systems reliability.</p> <p>The day had been concluded with the Vote of Thanks by Dr. Vishvjit Thakar, Dean- School of Engineering.</p>		

Glimpse of the event



Prepared By: Mr. Vijo Chirayath Joy
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