

(Updated on June 16, 2023)

**Online Course on  
Space Technology & Applications**  
**Target Participants- School Teachers (TGT & PGT)**  
(June 19, 2023 to June 23, 2023)

**Tentative Schedule**

S. No	Topic	Date	Time
-	Inaugural Session	19-06-2023	10:30 to 10:45 hrs
1	Satellite Remote Sensing technology and its Applications	19-06-2023	11:15 hrs to 12:05 hrs 12:05 hrs to 12:15 hrs
	Interactive Session		
2	Overview of Space Technology and Indian Space Program	19-06-2023	16:00 hrs to 16:50 hrs 16:50 hrs to 17:00 hrs
	Interactive Session		
3	Space Infrastructure and data products for meteorological studies	20-06-2023	11:00 hrs to 11:50 hrs 11:50 hrs to 12:00 hrs
	Interactive Session		
4	Overview of Astronomy and Space Science	20-06-2023	16:00 hrs to 16:50 hrs 16:50 hrs to 17:00 hrs
	Interactive Session		
5	Space Technology for Societal Applications	21-06-2023	11:00 hrs to 11:50 hrs 11:50 hrs to 12:00 hrs
	Interactive Session		
6	Satellite Communication and Navigation technology and applications	21-06-2023	16:00 hrs to 16:50 hrs 16:50 hrs to 17:00 hrs
	Interactive Session		
7	Online Satellite data repositories & learning Resources Interactive Session	22-06-2023	11:00 hrs to 11:50 hrs 11:50 hrs to 12:00 hrs
	Interactive Session		
8	Overview of Planetary Geoscience	22-06-2023	16:00 hrs to 16:50 hrs 16:50 hrs to 17:00 hrs
	Interactive Session		
9	<b>Experiment</b>	23-06-2023	11:00 hrs to 11:50 hrs

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	Geodata access from online data repositories and problem solving using GIS		11:50 hrs to 12:00 hrs
<b>10</b>	Overview of Spacecraft Systems	23-06-2023	16:00 hrs to 16:50 hrs
	Interactive Session		
<b>11</b>	<b>Concluding session</b>	23-06-2023	17:00 hrs to 17:30 hrs

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