

Satellites and the faculty responsible for its launch.			Groups. ■ (Communications, AnuSat-1) ■ Other
Satellite Name	Faculties		
AnuSat-1	Communications	■	
APPLE	Communications	■	
Aryabhatta	Earth Sciences, Space Physics	■	
Astrosat	Space Sciences	■	
Bhaskara -II	Engineering,Earth Sciences	■	
Bhaskara Segal	Astronomy, Communications, Engineering,Earth Scien..	■	
CartoSat-1	Earth Sciences	■	
CartoSat-2 (IRS-P7 or, CartoSat-2AT)	Earth Sciences	■	
CartoSat-2A	Earth Sciences	■	
CartoSat-2B	Earth Sciences	■	
Cartosat-2C	Earth Sciences	■	
CartoSat-2D	Earth Sciences	■	
CartoSat-2E	Earth Sciences	■	
CartoSat-2F	Earth Sciences	■	
Cartosat-3	Earth observation	■	
Chandrayaan-1	Planetary Sciences	■	
CMS-01 (GSAT-12R)	Communications	■	
CMS-02 (GSAT-24)	Communications	■	
EMISAT	Reconnaissance of electromagnetic spectrum (ELINT)	■	
EOS-01 (RISAT-2BR2)	Earth observation	■	
EOS-03 (GISAT-1)	Earth observation	■	
EOS-04 (RISAT-1A)	Earth observation	■	
ExseedSat-1	Communications technology demonstrator	■	
GHRCESat	Student satellite	■	
GSAT-1 (GramSat-1)	Communications,Engineering	■	
GSAT-2 (GramSat-2)	Communications	■	
GSAT-3 (EduSat)	Communications	■	
GSAT-4	Communications	■	
GSAT-5P (INSAT-4D)	Communications	■	
GSAT-6 (INSAT-4E)	Communications	■	
GSAT-6A[367]	Communications	■	
GSAT-7 (INSAT-4F)	Communications	■	
GSAT-7A	Military satellite	■	
GSAT-8 (GramSat-8, or INSAT-4G)	Communications	■	
GSAT-10	Communications	■	
GSAT-11	Communications satellite	■	
GSAT-12 (GramSat-12)	Communications	■	
GSAT-14	Communications	■	
GSAT-15	Communications	■	
GSAT-16	Communications	■	
GSAT-17	Communications	■	
GSAT-18	Communications	■	
GSAT-19 (GSAT-19E)	Communications	■	
GSAT-29	High-throughput Communication Satellite	■	
GSAT-30	Communications	■	
GSAT-31	High-throughput Telecommunication Satellite	■	
HamSat	Communications	■	
HySIS	Hyperspectral imaging satellite	■	
IMS-1 (Indian Mini-Satellite-1 or, (Thir..	Earth Sciences	■	
India Bhutan INS-2TD	Experimental	■	
INS-1A (ISRO Nano-Satellite 1A)	Technology Applications	■	
INS-1B (ISRO Nano-Satellite 1B)	Technology Applications	■	
INS-1C (ISRO Nano-Satellite 1C)	Technology Applications	■	
INSAT-1A	Communications	■	
INSAT-1B	Communications,Earth Sciences	■	
INSAT-1C	Communications,Earth Sciences	■	
INSAT-1D	Communications,Earth Sciences	■	
INSAT-2A	Communications,Earth Sciences	■	
INSAT-2B	Communications,Earth Sciences	■	
INSAT-2C	Communications	■	
INSAT-2D	Communications	■	
INSAT-2DT (Formerly ARABSAT-1C) (I..	Communications	■	
INSAT-2E (APR-1)	Communications,Earth Sciences	■	
INSAT-3A	Communications,Earth Sciences	■	
INSAT-3B	Communications	■	
INSAT-3C	Communications	■	

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Satellite Name	Faculties		
INSAT-3D	Earth Sciences	■	
INSAT-3DR	Earth Sciences	■	
INSAT-3E	Communications	■	
INSAT-4A	Communications	■	
INSAT-4B	Communications	■	
INSAT-4C	Communications	■	
INSAT-4CR	Communications	■	
IRNSS-1A	Navigation/Global Positioning	■	
IRNSS-1B	Navigation/Global Positioning	■	
IRNSS-1C	Navigation/Global Positioning	■	
IRNSS-1D	Navigation/Global Positioning	■	
IRNSS-1E	Navigation/Global Positioning	■	
IRNSS-1F	Navigation/Global Positioning	■	
IRNSS-1G	Navigation/Global Positioning	■	
IRNSS-1H	Navigation/Global Positioning	■	
IRNSS-1I	Navigation/Global Positioning	■	
IRS-1A	Earth Sciences	■	
IRS-1B	Earth Sciences	■	
IRS-1C	Earth Sciences	■	
IRS-1D	Earth Sciences	■	
IRS-1E	Earth Sciences	■	
IRS-P2	Earth Sciences	■	
IRS-P3 (IRS B3)	Astronomy,Earth Sciences	■	
JITSat	Student satellite	■	
Jugnu	Earth Sciences,Technology Applications	■	
Kalpana-1 (MetSat-1)	Earth Sciences	■	
Mars Orbiter Mission (MOM) (Mangaly..	Planetary Science	■	
Megha-Tropiques	Meteorological	■	
Microsat-R	Earth imaging for defense applications (details classifi..	■	
MicroSat-TD	Technology Applications	■	
NIUSat	Technology Applications	■	
OceanSat-1 (IRS-P4)	Earth Sciences	■	
OceanSat-2	Earth Sciences	■	
Orbiter of Chandrayaan-2	Lunar exploration	■	
PISat	Technology Applications	■	
Pratham	Technology Applications	■	
PS4 Stage attached with ExseedSat-2..	Amateur radio applications, Ionospheric studies and M..	■	
PS4 Stage attached with KalamSAT-V2	Student satellite	■	
ResourceSat-1(IRS-P6)	Earth Sciences	■	
ResourceSat-2	Earth Sciences,Technology Applications	■	
ResourceSat-2A	Earth Sciences	■	
RISAT-1	Earth Sciences	■	
RISAT-2	Earth Sciences	■	
RISAT-2B	Disaster management,Radar imaging	■	
RISAT-2BR1	Radar imaging	■	
Rohini RS-1 (Rohini-1B)	Earth Sciences	■	
Rohini RS-D1 (Rohini-2)	Earth Sciences	■	
Rohini RS-D2 (Rohini-3)	Earth Sciences	■	
Rohini Technology Payload	Experimental	■	
SARAL	Earth Sciences	■	
SathyabamaSat	Technology Applications	■	
Satish Dhawan Satellite (SDSat)	Studying space radiations and magnetosphere	■	
ScatSat-1	Earth Sciences	■	
Sindhu Netra	Earth observation	■	
South Asia Satellite (GSAT-9)	Communications	■	
SRE-1	Engineering	■	
Sri Shakthi Sat	Student satellite	■	
SRMSat	Earth Sciences,Technology Applications	■	
SROSS-1	Experimental	■	
SROSS-2	Astronomy,Space Physics	■	
SROSS-C (SROSS-3)	Astronomy,Earth Sciences,Space Physics	■	
SROSS-C2	Astronomy,Space Physics	■	
StudSat (STUDent SATellite)	Earth Sciences	■	
Swayam-1	Communications,Technology Applications	■	
TES	Earth Sciences	■	
United States India Taiwan INSPIRESA..	Student cubesat	■	

Satellites and the faculty responsible for its launch.

Satellite Name	Faculties	Groups.
YouthSat (IMS-2)	Solar Physics,Space Physics	<input type="checkbox"/> (Communications, AnuSat-1) <input type="checkbox"/> Other