

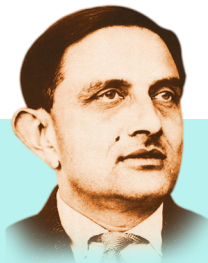
# 1962-2025





## 1962

**Vikram A Sarabhai**, the visionary behind the Indian Space Programme



Indian National Committee for Space Research (INCOSPAR) formed by the Department of Atomic Energy, with Vikram A Sarabhai as its Chairman and work on establishing Thumba Equatorial Rocket Launching Station (TERLS) started

## 1963



21<sup>st</sup> November 1963 – First sounding rocket, Nike-Apache launched from Indian soil



Prime Minister Jawaharlal Nehru visiting Physical Research Laboratory, Ahmedabad

## 1965

Space Science & Technology Centre (SSTC) established in Thumba



## 1967

Experimental Satellite Communication Earth Station set up at Ahmedabad



Nov 20, 1967 - The first Indian-made sounding rocket, Rohini RH-75, was launched from TERLS



## 1968

Prime Minister Indira Gandhi, dedicating TERLS to U.N. (February 2, 1968)



## 1969



Government of India took the decision to establish a rocket launching station on the Sriharikota island (February 1969)



Formation of Indian Space Research Organization (ISRO) with Vikram A Sarabhai as Chairman (August 15, 1969)



New SSTC campus at Veli, Thiruvananthapuram

## 1971

SHAR Centre, Sriharikota operationalised October 1971, renamed as Satish Dhawan Space Centre in October 2003



## 1972

Prof. MGK Menon takes over as Secretary, Department of Space and Chairman, ISRO. (January, 1972)



Department of Space (DOS) established, ISRO brought under DOS (June 1, 1972)

TERLS renamed as Vikram Sarabhai Space Centre (1972)

Physics Research Laboratory (PRL) was established in 1947 in Ahmedabad, by Dr. Vikram Sarabhai. PRL became a key unit under DoS in 1972.



Prof. Satish Dhawan takes over as Secretary, Department of Space and Chairman, ISRO. (October 1972)



1972 Space Applications Centre (SAC) established at Ahmedabad.



ISRO Satellite Centre (ISAC) established at Bangalore

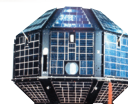


## 1975

Satellite Instructional Television Experiment (SITE) (1975-1976) using ATS-6 Satellite of USA



First Indian Satellite, ARYABHATA, launched on (April 19, 1975)



Established Udaipur Solar Observatory by Vedshala Trust with support from DST and was later taken over by DoS in 1981.

## 1976

ISRO Telemetry Tracking & Command Network (ISTRAC) came into existence. (06 Sept, 1976)



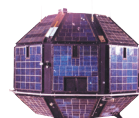
## 1977

Satellite Telecommunication Experiments Project (STEP) (1977-1979) carried out using Franco-German Symphonie Satellite

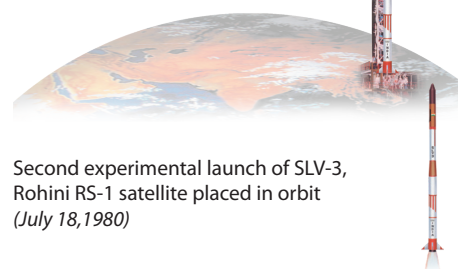


## 1979

Launch of BHASKARA-I, an experimental satellite for earth observations by a Kosmos-3M rocket from Soviet Union (June 7, 1979)



First experimental launch of SLV-3 (August 10, 1979) Satellite could not be placed in orbit.



Second experimental launch of SLV-3, Rohini RS-1 satellite placed in orbit (July 18, 1980)

## 1980

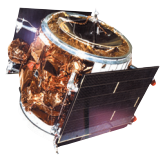
National Remote Sensing Agency (NRSA) was established as a registered society under the Department of Science & Technology (DST) on September 2, 1974 & Transferred to DOS on December 04, 1980



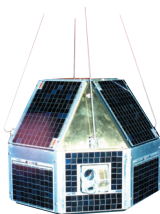


## 1981

First developmental launch of SLV-3, RS-D1 placed in orbit (May 31, 1981)



Launch of APPLE, an experimental geo-stationary communication satellite (June 19, 1981)



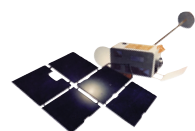
Launch of BHASKARA-II (November 20, 1981)



## 1982



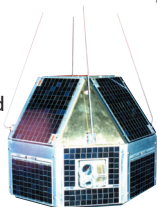
Master Control Facility came into existence. (April 10, 1982)



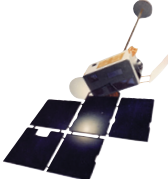
Launch of INSAT-1A (April 10, 1982)

## 1983

Second developmental launch of SLV-3, RS-D2 placed in orbit (April 17, 1983)



Imagery from RS-D2



INSAT system commissioned with the launch of INSAT-1B (August 30, 1983)

## 1984

Prof. U.R. Rao takes over as Secretary, Department of Space and Chairman, ISRO. (September 30, 1984)



Indo-Soviet joint manned spaceflight



INSAT system for Telecom, Television & Meteorology



April 3, 1984 - Rakesh Sharma, India's first astronaut, orbited Earth aboard Soyuz T-11, famously describing India as "Saare Jahan Se Accha" from space.

## 1985

The first Vikas Engine built indigenously was successfully tested in France

## 1986

ISRO Telemetry Tracking & Command Network (ISTRAC) was established



## 1987

Launch of Stretched Rohini Series-1 (SROSS-1) Satellite



First developmental launch of ASLV with SROSS-1 satellite on board (March 24, 1987)  
The satellite did not reach orbit

Advanced Data Processing Research Institute (ADRIN) was established in Hyderabad, Telangana in 1987

## Birth of Liquid Propulsion Systems Centre

LPSU becomes LPSC on June 01, 1987



## 1988

Establishment of IRS system with the launch of Indian Remote Sensing Satellite, IRS-1A (March 17, 1988)

Second developmental launch of ASLV with SROSS-2 (July 13, 1988).  
The satellite could not be placed in orbit

Launch of INSAT-1C (July 22, 1988)

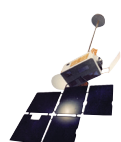


Indian Institute of Remote Sensing (IIRS) was established on 21st April 1966 initially as Indian Photo-interpretation Institute (IPI) under the Survey of India. It was renamed as IIRS in 1976 and brought under DoS in 1988.



## 1990

Launch of INSAT-1D (June 12, 1990)



## 1991

ISRO Inertial Systems Unit (IISU) was formed in (July 31, 1991)



Launch of second operational Remote Sensing Satellite, IRS-1B (August 29, 1991)



## 1992

First successful launch of ASLV, SROSS-C placed in orbit (May 20, 1992)



SROSS-C Satellite



Launch of INSAT-2A, the first satellite of the indigenously built second generation INSAT series (July 10, 1992)

National Atmospheric Research Laboratory (NARL) was established in Gadanki, near Tirupati, Andhra Pradesh in 1992.



Laboratory for Electro-Optics Systems (LEOS) was formed (December 28, 1992)

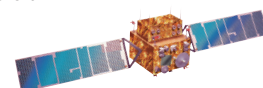


## 1993



Launch of INSAT-2B (July 23, 1993)

First developmental launch of PSLV with IRS-1E on board (September 20, 1993).  
The satellite could not be placed in orbit

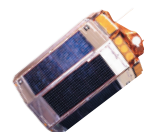


## 1994

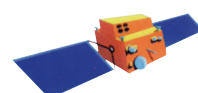
Dr. K. Kasturirangan takes over as Secretary, Department of Space and Chairman, ISRO. (March 31, 1994)



Fourth developmental launch of ASLV, SROSS-C2 placed in orbit (May 4, 1994)

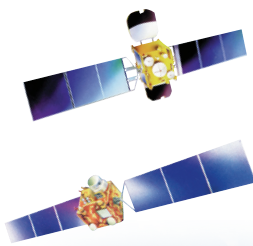


Successful launch of PSLV, IRS-P2 placed in orbit (October 15, 1994)





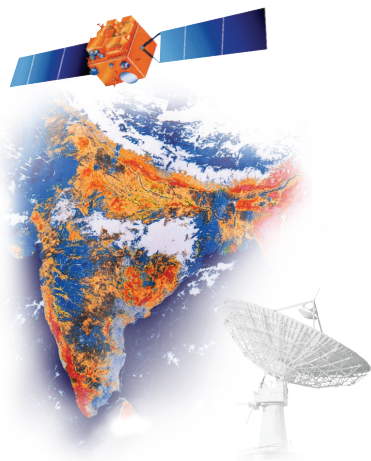
## 1995



Launch of INSAT-2C, the third satellite in INSAT-2 series (December 7, 1995)

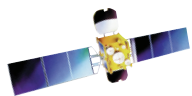
Launch of Indian Remote Sensing Satellite, IRS-1C (December 28, 1995)

## 1996



Launched PSLV-D3 and placed IRS-P3 satellite into orbit, marking India's entry into space-based astronomical research with the Indian X-ray Astronomy Experiment (IXAE) payload. (March 21, 1996)

## 1997



Launch of INSAT-2D, the fourth satellite in INSAT-2 series (June 4, 1997)

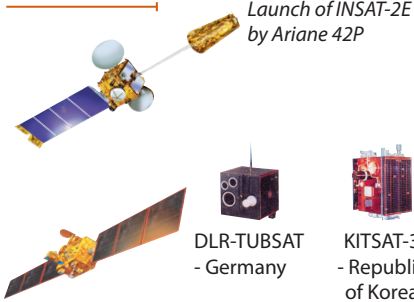


First operational launch of PSLV, IRS-1D placed in orbit (September 29, 1997)

## 1998

INSAT-2DT launch on (January 01, 1998)

## 1999



Launch of INSAT-2E by Ariane 42P

DLR-TUBSAT - Germany

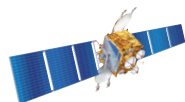
KITSAT-3 - Republic of Korea

Launch of IRS-P4 (OCEANSAT) along with Two Satellites from abroad by PSLV-C2 (May 26, 1999)

**Apr 3, 1999 ISRO launched international satellites, for the first time, marking the start of commercial space launches from India**



## 2000



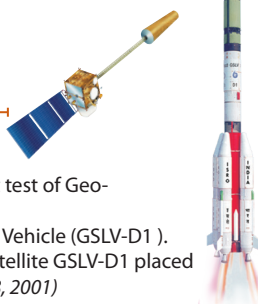
Launch of INSAT-3B, the first satellite in the third generation INSAT-3 series (March 22, 2000)

North Eastern Space Applications Centre (NE-SAC) was established as a joint initiative of the DOS and the North Eastern Council (NEC) (September 05, 2000)



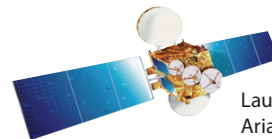
## 2001

Successful flight test of Geo-synchronous Satellite Launch Vehicle (GSLV-D1 ). Experimental satellite GSLV-D1 placed in orbit. (April 18, 2001)



Launch of PSLV-C3, India's TES along with Belgian PROBA and German BIRD, placed in orbit (October 22, 2001)

## 2002



Launch of INSTA-3C by Ariane 5 (January 24, 2002)



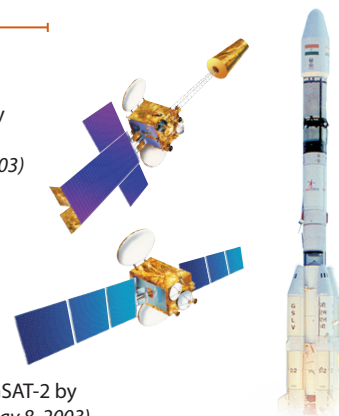
Launch of kalpana-1 on board PSLV-C4 (September 12, 2002)

Conducted first successful Cryo Engine Hot Test. (February 9, 2002)



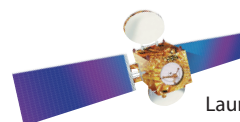
## 2003

Launch of INSAT-3A by Ariane 5 (April 10, 2003)



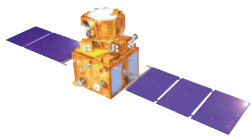
Launch of GSAT-2 by GSLV-D2 (May 8, 2003)

Mr G Madhavan Nair takes over as Secretary, Department of Space and Chairman, ISRO. (September 1, 2003)



Launch of INSAT-3E by Ariane 5 (September 28, 2003)





Launch of RESOURCESAT-1  
by PSLV-C5 (October 17, 2003)



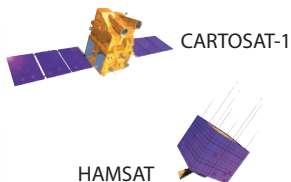
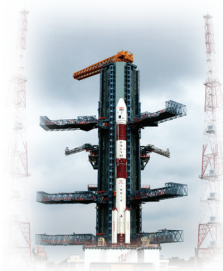
## 2004



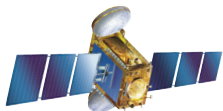
Launch of EDUSAT by GSLV-F01  
(September 20, 2004)



## 2005



Commissioning of Second  
Launch Pad and launch of  
CARTOSAT-1 & HAMSAT by  
PSLV-C6 (May 5, 2005)



Launch of INSAT-4A by  
Ariane 5  
(Dec 22, 2005)

## 2006



Second operational flight of GSLV with the INSAT-4C  
on board (July 10, 2006).  
The satellite could not be placed in orbit

## 2007



LAPAN-TUBSAT  
INDONESIA

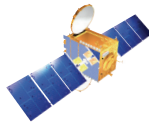


PEHUENSAT-1  
ARGENTINA

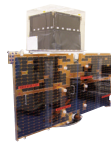


Launch of CARTOSAT-2 along with SRE-1 and two  
Satellites from abroad by PSLV-C7 (January 10, 2007)

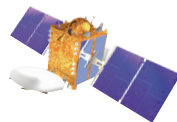
Successful recovery  
of SRE-1 (January  
22, 2007)



Launch of INSAT-4B by  
Ariane 5 (March 12, 2007)



Launch of AGILE,  
Italian astronomical  
satellite by PSLV-C8  
(April 23, 2007)



Launch of INSAT-4CR by  
GSLV-F04 (September 2, 2007)



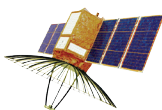
November 15, 2007 –  
Indigenous Cryogenic Stage  
Hot Test conducted for flight  
duration.



Indian Institute of  
Space Science and  
Technology (IIST) was  
inaugurated in  
Thiruvananthapuram  
(September 14, 2007)



## 2008



Launch of TECSAR  
by PSLV-C10  
(January 21, 2008)

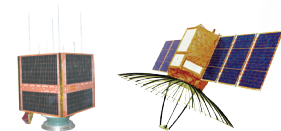
Launch of Cartosat-2A  
and IMS-1 along with  
eight Nano Satellites  
from abroad by PSLV-C9  
(April 28, 2008)



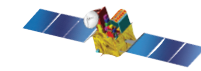
Established Deep Space  
Network (DSN) station at  
Byalalu, enhancing India's  
space communication  
capabilities.  
(October 17, 2008)



## 2009



Launch of RISAT-2 and ANUSAT  
by PSLV-C12 (April 20, 2009)



OCEANSAT-2

Launch of Oceansat-2 along with  
Six Nano Satellites from abroad  
by PSLV-C14 (September 23, 2009)



Dr. K Radhakrishnan  
takes over as Secretary,  
Department of Space and  
Chairman, ISRO.  
(October 31, 2009)



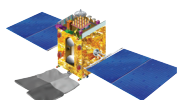
## 2010



Successful static testing of GSLV  
Mk III Launch Vehicle's S200 Solid  
Propellant Booster Rocket Stage  
(January 24, 2010)



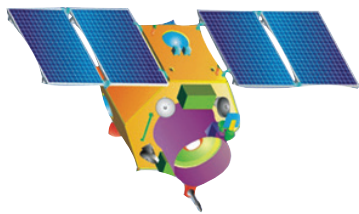
Launch of GSAT-4  
by GSLV-D3  
(April 15, 2010)  
Satellite could not  
be placed in orbit.



Successful Static  
Testing of GSLV Mk III  
Launch Vehicle's L110  
Liquid Core Stage  
(September 8, 2010)

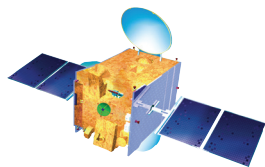


## 2010



CARTOSAT-2B

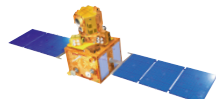
Launch of CARTOSAT-2B and STUDSAT along with three satellites from abroad by PSLV-C15 (July 12, 2010)



Launch of GSAT-5P by GSVL-F06 (December 25, 2010)  
Satellite could not be placed in orbit.

Successfully delivered Hylas-1, the second commercial satellite built by ISRO & Antrix in partnership with Astrium Satellites of Europe

## 2011



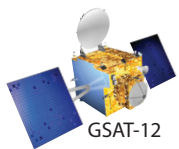
RESOURCESAT-2

Launch of RESOURCESAT-2, YOUTHSAT and X-SAT by PSLV-C16 (April 20, 2011)



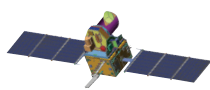
GSAT-8

Launch of GSAT-8 by Ariane 5 (May 21, 2011)



GSAT-12

Launch of GSAT-12 by PSLV-C17 (July 15, 2011)

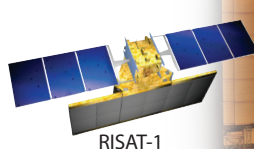


MEGHA-TROPIQUES

Launch of Megha-Tropiques, SRMSat, Jugnu and Vessel-Sat-1 by PSLV-C18 (October 12, 2011)

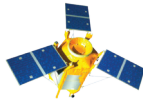
Megha-Tropiques is an Indo-French joint satellite mission

## 2012



RISAT-1

Launch of RISAT-1 by PSLV-C19 (April 26, 2012)



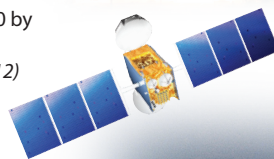
SPOT-6



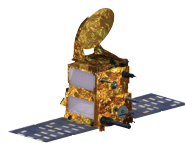
PROITERES

Launch of SPOT 6 and PROITERES by PSLV-C21 (September 09, 2012)

Launch of GSAT-10 by Ariane 5 (September 29, 2012)

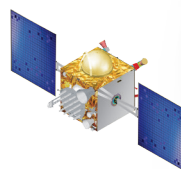


## 2013

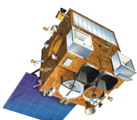


SARAL

Launch of SARAL and six commercial pay-loads by PSLV-C20 (February 25, 2013)

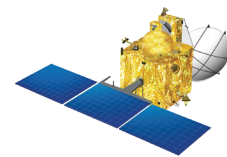


Launch of IRNSS-1A by PSLV-C22 (July 1, 2013)



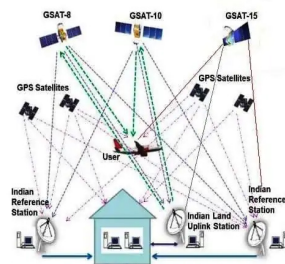
Launch of INSAT-3D by Ariane 5 (July 26, 2013)

Launch of GSAT-7 by Ariane 5 (August 30, 2013)

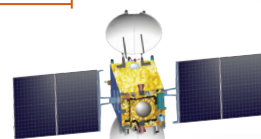


Launch of MARS ORBITER MISSION by PSLV-C25 (November 5, 2013)

Operationalized GPS-aided GEO augmented navigation (GAGAN), India's satellite-based augmentation system, enhancing GPS accuracy for aviation and navigation across the Indian region

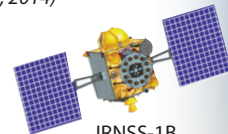


## 2014



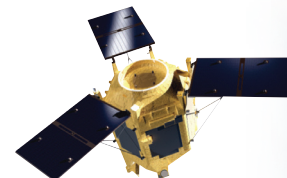
GSAT-14

Launch of GSAT-14 by GSVL-D5 with first successful indigenous CUS (January 05, 2014)



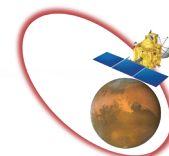
IRNSS-1B

Launch of IRNSS-1B by PSLV-C24 (April 04, 2014)



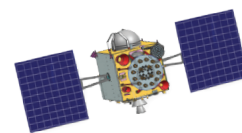
SPOT-7

Launch of SPOT-7, AISAT, NLS 7.1, NLS 7.2 and VELOX-1 by PSLV-C23 (June 30, 2014)



Mars Orbiter Spacecraft successfully enters into an orbit around planet Mars (September 24, 2014)

India became the first country to successfully enter Mars orbit on its maiden attempt with Mars Orbiter Mission



IRNSS-1C

Launch of IRNSS-1C by PSLV-C26 (October 16, 2014)



February 01, 2014: ISRO Propulsion Complex (IPRC) was formed.



Launch of GSAT-16 by Ariane 5 (December 7, 2014)



LVM3-X/CARE mission successfully tested the Crew Module Atmospheric Re-entry Experiment, a critical step toward India's human spaceflight program, Gaganyaan. (December 18, 2014)



## 2015

Mr A S Kiran Kumar takes over as Secretary, Department of Space and Chairman, ISRO. (January 14, 2015)

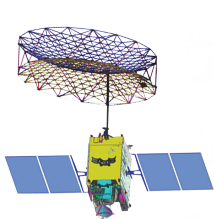


IRNSS-1D

Launch of IRNSS-1D by PSLV-C27 (March 28, 2015)



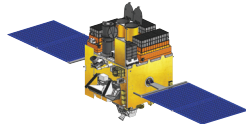
Launch of DMC3-1, DMC3-2, DMC3-3, CBNT-1 and De-orbitSail by PSLV-C28 (July 10, 2015)



GSAT-6

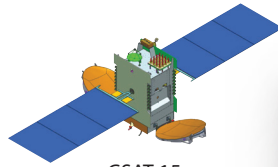
Launch of GSAT-6 by GSVL-D6 with indigenous cryogenic upper stage (August 27, 2015)

September 07, 2015 – National Meet on "Promoting Space Technology based Tools and Applications in Governance and Development" was organised at New Delhi.



ASTROSAT

Launch of ASTROSAT, LAPAN-A2, NLS-14 and 4 LEMUR Satellites by PSLV-C30. Astrosat is the India's first multi wavelength astronomical observatory (September 28, 2015)

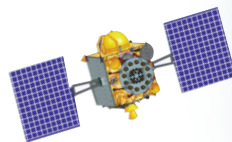


GSAT-15

Launch of GSAT-15 by Ariane-5 (November 11, 2015)

Launch of TeLEOS-1, VELOX-CI, VELOX-II, Athenoxat-1, Kent Ridge-1, Galassia by PSLV-C29 (Dec 16, 2015)

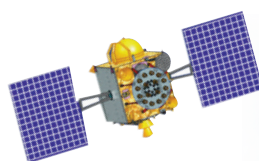
## 2016



IRNSS-1E

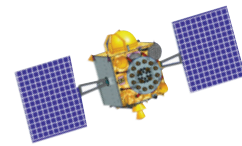
Launch of IRNSS-1E by PSLV-C31 (Jan 20, 2016)

Conducted first successful hot test of the CE-20 engine (February 19, 2016)



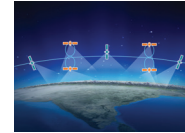
IRNSS-1F

Launch of IRNSS-1F by PSLV-C32 (March 10, 2016)

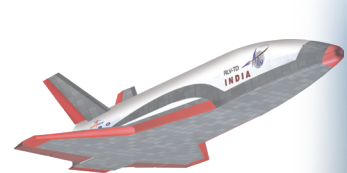


IRNSS-1G

Launch of IRNSS-1G by PSLV-C33 (April 28, 2016)

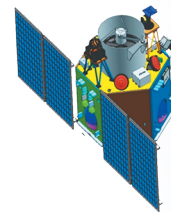


NAVIC constellation was completed with the successful launch of IRNSS-1G



RLV-TD

Successful flight test of Reusable Launch Vehicle-Technology Demonstrator (RLV-TD) by HS9 Solid Rocket Booster (May 23, 2016)



CARTOSAT-2 Series Satellite

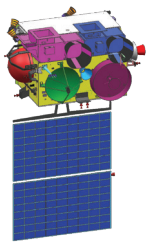
Launch of Cartosat-2 Series Satellite, Sathyabamasat, Swayam, Lapan-A3, Biros, M3MSat, SkySat Gen2-1, GHGSat-D and Dove Satellites (Twelve) by PSLV-C34 (June 22, 2016)

Successful flight test of ISRO's SCRAMJET Engine Technology Demonstrator (August 28, 2016)

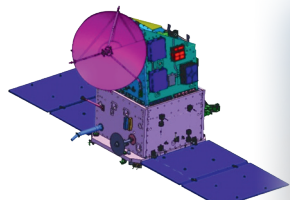




## 2016



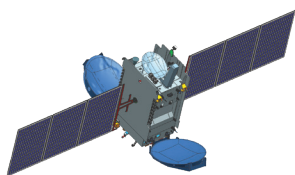
Launch of INSAT-3DR by GSLV-F05  
(September 08, 2016)



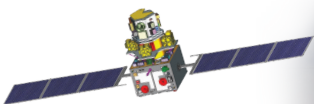
Launch of SCATSAT-1 and seven co-passenger satellites (Pratham and PISAT from India and five from abroad) by PSLV-C35 (September 26, 2016)



Launch of GSAT-18 by Ariane 5 VA-231  
(October 06, 2016)



Launch of RESOURCESAT-2A by PSLV-C36  
(December 07, 2016)



## 2017

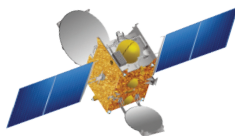


CARTOSAT-2 Series Satellite

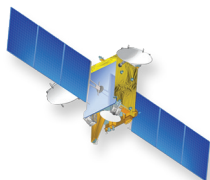


Launch of a total of 104 satellites including India's Cartosat-2 Series Satellite as well as ISRO Nanosatellite-1 and 2 along with 101 satellites from abroad by PSLV-C37 (February 15, 2017)

**Achieved a world record by successfully launching 104 satellites in a single mission**



Launch of South Asia Satellite (GSAT-9) by GSLV-F09  
(May 05, 2017)

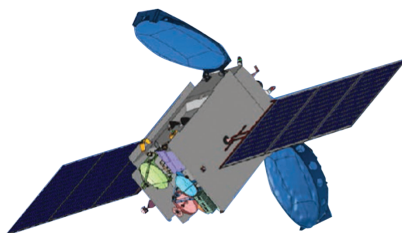


Launch of Indian First High Throughput Satellite GSAT-19 by GSLV MkIII-D1, the first developmental (Orbital) flight GSLV MkIII equipped with C25 Cryogenic Upper Stage  
(June 05, 2017)

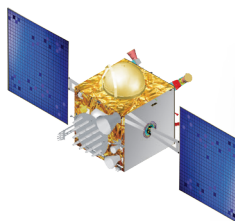


CARTOSAT-2 Series Satellite

Launch of Cartosat-2 Series Satellite along with 30 co-passenger satellites by PSLV-C38  
(June 23, 2017)



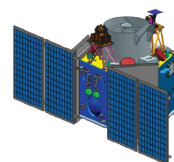
Launch of GSAT-17 by Ariane 5  
(June 29, 2017)



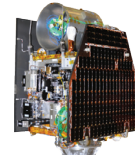
Launch of IRNSS-1H by PSLV-C39 (August 31, 2017)  
Satellite could not be placed in orbit.



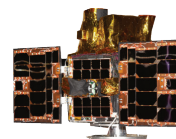
## 2018



CARTOSAT-2 Series Satellite



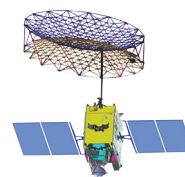
Microsat Satellite



INS-1C

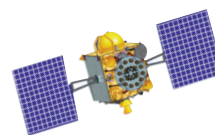
Launch of Cartosat-2 Series Satellite along with 30 co-passenger satellites including India's INS-IC and Microsat by PSLV-C40 (January 12, 2018)

Dr. K Sivan takes over as Secretary, Department of Space and Chairman, ISRO.  
(January 14, 2018)



GSAT-6A

Launch of GSAT-6A by GSLV-F08 with indigenous cryogenic upper stage  
(March 29, 2018)



IRNSS-11

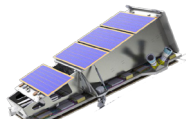
Launch of IRNSS-11 by PSLV-C41  
(April 12, 2018)



Pad Abort Test (PAT) - Demonstration of Crew Escape System during exigency condition arising on the ground (July 05, 2018)





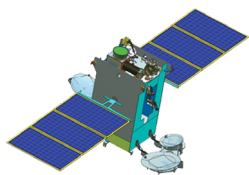


NovaSAR



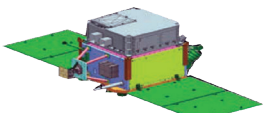
S1-4

Launch of NovaSAR and S1-4 of UK by PSLV-C42 (September 16, 2018)



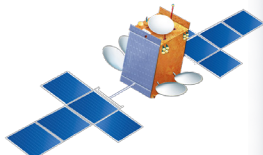
GSAT-29

Launch of GSAT-29 by GSLV MkIII-D2 (November 14, 2018)



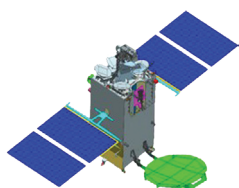
HysIS

Launch of HysIS and 30 International Customer satellites by PSLV-C43 (November 29, 2018)



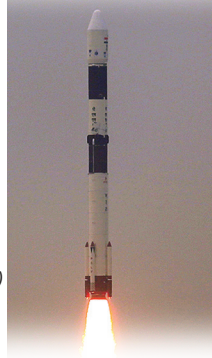
GSAT-11

Launch of GSAT-11 by Ariane 5 (December 05, 2018)



GSAT-7A

Launch of GSAT-7A by GSLV-F11 (December 19, 2018)



## 2019

Human Space Flight Centre (HSFC) was formed. (07 Jan, 2019)



Launch of Microsat-R and Kalamsat-V2 by PSLV-C44 (January 24, 2019)



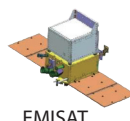
GSAT-31

Launch of GSAT-31 by Ariane-5 (February 06, 2019)

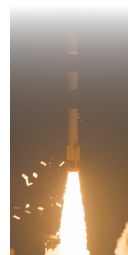


NewSpace India Limited (NSIL) incorporated (under the Companies Act, 2013) (March 06, 2019)

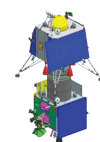
Launch of EMISAT and 28 international customer satellites by PSLV-C45 (April 01, 2019)



EMISAT



Launch of RISAT-2B by PSLV-C46 (May 22, 2019)



Launch of Chandrayaan-2 by GSLV MkIII-M1 (July 22, 2019). Successful Lunar Orbit Insertion of Chandrayaan-2 (August 20, 2019)



**Chandrayaan-2 featured one of the world's best lunar high-resolution cameras, capturing unprecedented images of the Moon's surface**



Cartosat-3

Cartosat-3 and 13 international customer satellites successfully launched by PSLV-C47 (November 27, 2019)



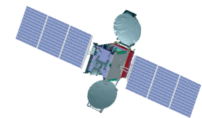
RISAT-2BR1

Successful Launch of RISAT-2BR1 and 9 international satellites by PSLV-C48 (December 11, 2019)



## 2020

Launch of GSAT-30 by Ariane-5 (January 17, 2020)

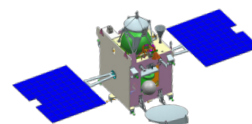
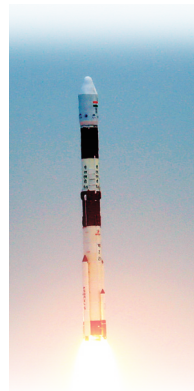


GSAT-30

Indian National Space Promotion and Authorisation Centre (IN-SPACe) was created as an autonomous agency under DoS (June 2020)

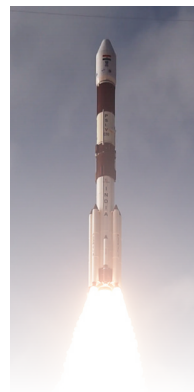
EOS-01

Successful Launch of EOS-01 and 9 international satellites by PSLV-C49 (November 07, 2020)

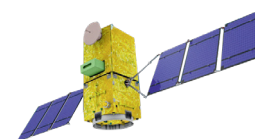


CMS-01

Launch of CMS-01 satellite by PSLV-C50 (December 17, 2020)



## 2021



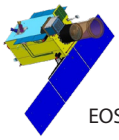
Amazonia-1

Launch of Amazonia-1 satellite by PSLV-C51 (February 28, 2021) - First dedicated launch of NSIL



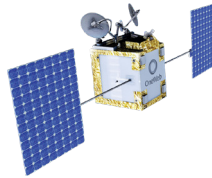


2021



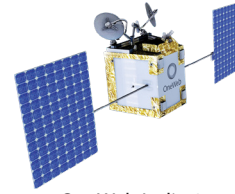
EOS-03

Launch of EOS-03 mission by GSLV-F10 (August 12, 2021) - Satellite could not be placed in orbit.



OneWeb India-1

Launch of OneWeb India-1 Satellites (36 nos) by LVM3-M2 (October 23, 2022)



OneWeb India-2

Launch of OneWeb India-2 Satellites by LVM3-M3 (March 26, 2023)



2022

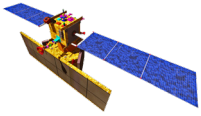
Dr. S. Somanath takes over as Secretary, Department of Space and Chairman, ISRO (January 14, 2022)



Launched Vikram-S, a suborbital launch vehicle from M/s Skyroot Aerospace Pvt. Ltd. (November 18, 2022) - the first launch of a launch vehicle built by a private company in India

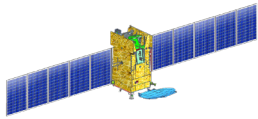


Reusable Launch Vehicle Autonomous Landing Mission (RLV LEX-01) was conducted (April 2, 2023)



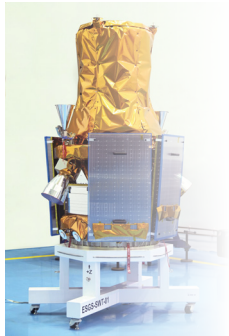
EOS-04

Launch of EOS-04 Mission by PSLV-C52 (February 14, 2022)



GSAT-24

Launch of GSAT-24 through Ariane 5 (June 22, 2022)



DS-EO

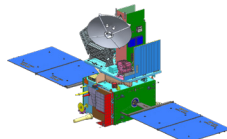
Launch of DS-EO satellite by PSLV-C53 (June 30, 2022)



First private launchpad and mission control centre was established by M/s Agnikul within the ISRO campus (November 25, 2022)

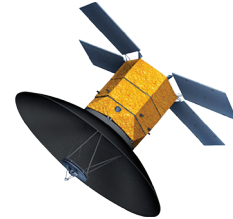
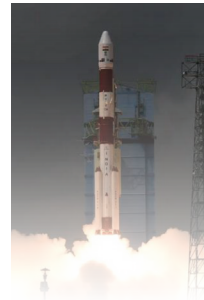


Successfully completed qualification of human rated L110-G Vikas Engine for Gaganyaan programme (Apr 6, 2023)



EOS-06

Launch of EOS-06 Satellite by PSLV-C54 (November 26, 2022)

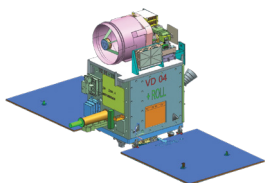


TeLEOS-2

Successful Launch of TeLEOS-2 Mission by PSLV-C55 (April 22, 2023)

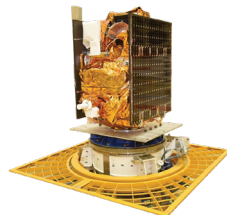


2023



EOS-02

Launch of EOS-02 Mission by SSLV-D1 (August 07, 2022) Satellite could not be placed in orbit.



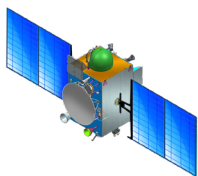
EOS-07

Launch of EOS-07 Mission by SSLV-D2 (February 10, 2023)



Successfully completed the static test of a human-rated solid rocket booster (HS200) for the Gaganyaan Programme (May 13, 2022)





NVS-01

Launch of NVS-01 Mission by  
GSLV-F12 (May 29, 2023)

*First Indian navigation satellite to carry an  
indigenously developed rubidium atomic clock*



Aditya-L1

Launch of Aditya-L1 satellite by PSLV-C57  
(September 02, 2023)



INSAT-3DS

Launch of INSAT-3DS Mission by GSLV-F14  
(February 17, 2024)



Chandrayaan-3

Successful Launch of Chandrayaan-3 Mission by  
LVM3-M4 (July 14, 2023)



XPoSat

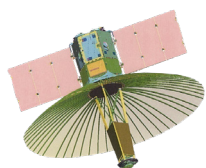
Launch of XPoSat Satellite by PSLV-C58  
(January 01, 2024) - India's first dedicated  
polarimetry mission



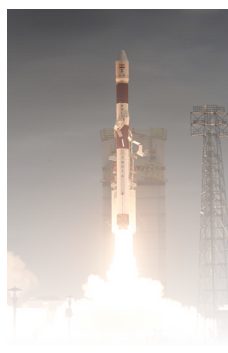
Hon'ble Prime Minister reveals to the nation  
Four astronaut designates for the Gaganyaan  
mission and bestowed the wing patches on  
them (February 27, 2024)



Hon'ble Prime Minister Shri. Narendra Modi  
inaugurated ISRO's Trisonic Wind Tunnel at  
VSSC, Semi-cryogenic Integrated Engine &  
Stage Test Facility at IPRC Mahendragiri, and  
PSLV Integration Facilities at SDSC SHAR.  
(February 27, 2024)



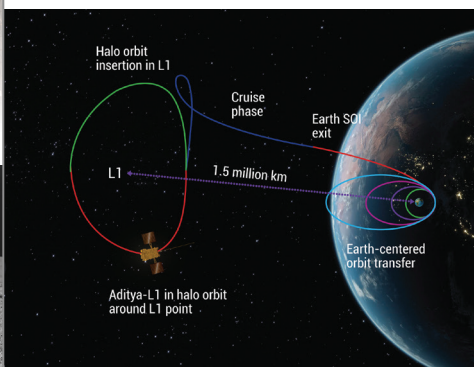
Launch of DS-SAR  
Mission by PSLV-C56  
(July 30, 2023)



Chandrayaan-3 Vikram  
Lander Successfully  
soft landed near  
southern polar region on  
23<sup>rd</sup> August, 2023



*Chandrayaan-3 became the first mission in the  
world to have successfully landed near the Moon's  
south pole, marking a historic milestone for space  
exploration*



*Aditya-L1 reached its halo orbit at Sun-Earth  
L1, making India the fourth country to study  
the Sun from space with its first dedicated solar  
observatory. (January 6, 2024)*



Honorable Prime Minister Lays the Foundation  
Stone for India's Second Spaceport at  
Kulasekarapattinam, Tamil Nadu and a sounding  
rocket was successfully launched from the  
launch station. (February 28, 2024)



Hon'ble Prime Minister Narendra Modi declared  
August 23 as National Space Day and named the  
Chandrayaan-3 landing site 'Shiv Shakti Point',  
celebrating India's historic lunar triumph. (23 August,  
2023)



Accomplished human rating of CE20  
cryogenic engine for Gaganyaan missions with  
completion of final round of ground  
qualification tests (February 13, 2024)

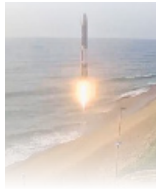


Successfully conducted Reusable Launch Vehicle  
Autonomous Landing Mission (RLV LEX-02 & 03)  
landing experiments on March 22, 2024 & June 23  
of 2024

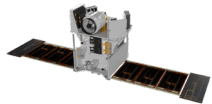


# 2024

Agnikul Cosmos successfully launched its Agnibaan SOrTeD (Suborbital Technology Demonstrator) rocket from Sriharikota (May 30, 2024).



Carried out second experimental demonstration of Air Breathing Propulsion Technology (July 22, 2024)



MICROSAT-2C (EOS-08)

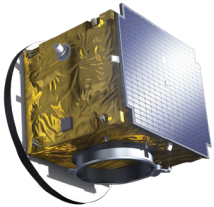
Successful Launch of EOS-08 satellite by SSLV-D3. With this launch, development of SSLV was completed. (August 16, 2024)



GSAT-N2 satellite was successfully launched on-board Falcon-9 of M/s SpaceX (November 19, 2024)

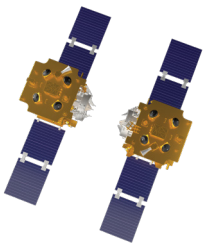
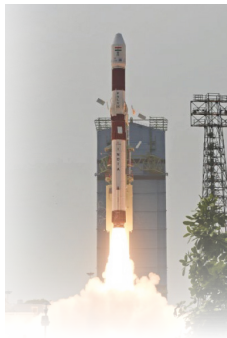


GSAT-N2



ESA's Proba-3

Launch of ESA's Proba-3 Satellite by PSLV-C59 (December 05, 2024)



Launch of SpaDeX satellites by PSLV-C60 (December 30, 2024)

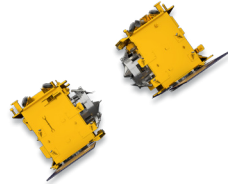


# 2025

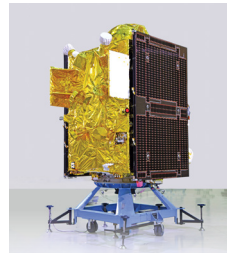
Dr. V. Narayanan takes over as Secretary, Department of Space and Chairman, ISRO. (January 13, 2025)



ISRO successfully completed docking of two SPADEX satellites (January 16, 2025)



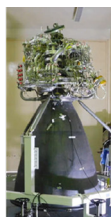
Successfully carried out the demonstration of restarting Vikas liquid engine (January 17, 2025)



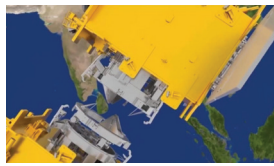
Launch of NVS-02 satellite by GSLV-F15 (January 29, 2025)



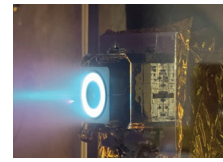
ISRO achieved its historic 100<sup>th</sup> launch from India's Spaceport Sriharikota



Successfully tested the restart of CE20 cryogenic engine in vacuum conditions (February 7, 2025)



ISRO successfully completed undocking of two SPADEX satellites (March 13, 2025)

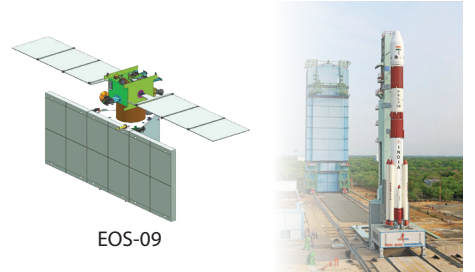


ISRO successfully completes 1000hrs Life Test of Stationary Plasma Thruster for Spacecraft Electric Propulsion System (March 27, 2025)

ISRO's SpaDeX mission successfully demonstrated circum navigation, with one satellite orbiting the other (March 28, 2025)



Multiple Short duration hot tests of the Semi cryogenic Engine were successfully conducted. (March-July, 2025)



EOS-09

Launch of EOS-09 satellite by PSLV-C61 (May 18, 2025)  
Satellite could not be placed in orbit.



June 25, 2025 - Shubhanshu Shukla, India's second astronaut, embarked on the historic Axiom-4 mission to the ISS, marking India's return to human space-flight after 41 years.



Human Space Flight Centre (HSFC) campus at Devanahalli was inaugurated by Dr. V. Narayanan, Secretary, DOS / Chairman, ISRO. (July 10, 2025)



**Indian Space Research Organisation**  
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