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## PROFILE



L. S. Satyamurthy, Scientist/Engr "G" Group Director (SRG) & ISAC/ISRO, Programme Director, Telemedicine, ISRO HQ (Retired)

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40 years of distinguished service in Space technology covering System Engineering, Program Management, Commercialization (Marketing and Business development) and Space Technology applications including Telemedicine /e Health, Quality Assurance and Reliability for Spacecraft Systems.

**Present Occupation:** CEO of Medetel Health, a Health Care Division of Vikas Global Solutions Ltd, Bangalore  
President, Telemedicine Society of India (TSI)  
Member of Academic Senate, VTU, Karnataka State

Vice President, Faculty, Planet Aerospace, Bangalore.

**Earlier Occupation:** Consultant for Asia Broadcasting Corporation for Satcom services (2011-2012)

### Prior Experience

**(Before joining ISRO):** Oct 1968-May 1974: Directorate of Quality Assurance, Ministry of Defense. Standardization, Inspection and testing of Electronics Components and Equipment.

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**Academic Qualifications:** 1.BE (Electronics and Communication), Bangalore University

**Date of Joining in ISRO, Bangalore:1974**

**Date of Super Annuation:2008**

**Areas of Specialization (specific):** System Engineering, Programme Management, Marketing and Business Development, Space Technology applications including Tele Education and Tele medicine, Quality Assurance and Reliability of Space Electronics Systems and Components.

### Key Positions Held in ISAC/ ISRO:

From 1974 - 2008:

- Head, Reliability Test Evaluation Division, SRG, ISAC
- Deputy Project Director, R & QA for IRS and INSAT Satellites.
- Scientific Diplomat Counselor, Space Technology, ITLU, Washington DC, USA (1993 -1998)
- Group Director System Reliability Group, ISAC
- Director Business Development, Antrix Corporation, Dept of Space, ISRO HQ
- Program Director Telemedicine, ISRO HQ

### Awards/Honors:

1. Honored in 1997 by National Aeronautics and Space Administration (NASA) and National Oceanic and Atmospheric Administration

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(NOAA), USA, for Global views and Fruitful efforts to strengthen cooperation between India and the United States of America.

2. Recipient of ISRO's Team Excellence Award from Hon'ble Prime Minister Dr.Manmohan Singh for Implementing Satcom based Telemedicine Projects all over India
3. The recipient of the Dr.Mahalonobis award from H'nble Prime Minister Narendra Modi for his outstanding contributions in Space Technology and applications in Jan 2016

**Major Accomplishments/Achievements in ISRO:**

1. Made significant contributions in the Quality Assurance and Reliability of Spacecraft Electronics Systems of ISRO Satellites.
  2. As the Program Director, Telemedicine at ISRO, made significant contributions in establishing Telemedicine services through Satcom based Telemedicine Network in 400 hospitals- 350 Remote/Rural District/Medical College Hospitals including 15 Mobile units, 200 Village Resource Centres connected to 50 Specialty Hospitals all over the Country.
  3. As Member of the Board of Governors for International Telecommunication Satellite Organization (INTELSAT), Washington D.C, during 1993-98 representing the Signatory of Government of India. Also had opportunity to serve as INDIAN Representative in the United Nations, New York during 1997.
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