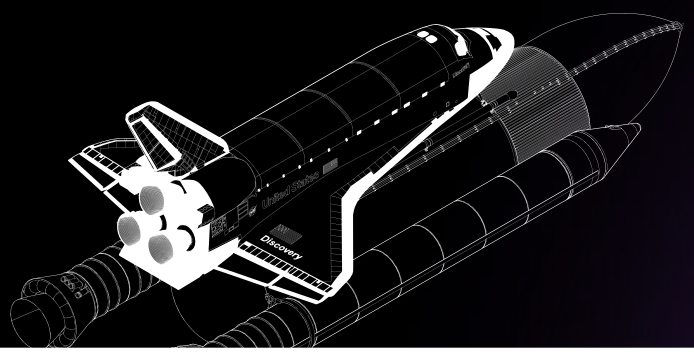
Aerospace Engg Workshop Series

Experience sharing by eminent space scientists

CHRIST
(DEEMED TO BE UNIVERSITY)
NODAL OFFICE, TRIVANDRUM

- **Opening Session :**
  Introduction to Space Science & Engg practices.
- **Session 2 :**
  Space Transportation Systems



SCAN TO REGISTER



Resource Person

Dr. G. Ayyappan

Former Project Director of the **GSLV Mk III mission** and Associate Director of VSSC, ISRO

Date & Time

20 th November, 2026
Friday
05 PM - 06 PM

More Info :

9778554600
tvm@christuniversity.in

CHRIST (Deemed to be University), inspired by a vision of excellence and service, is embarking on an exciting journey into the realm of aerospace engineering. A captivating experience-sharing session is set to unfold, featuring distinguished space scientists who once led the design and development of satellite launch vehicles at ISRO. This program is crafted with the noble aim of imparting the invaluable insights garnered in the field of:

- Launch vehicle design
- Mission Analysis
- Solid and liquid propellant rockets
- Avionics
- Aerospace structures
- Launch vehicle control systems
- Fabrication of aerospace systems
- Quality control
- Safety systems
- Aerospace mechanisms
- Data acquisition and analysis
- Rocket propellants
- Advanced propulsion systems
- Space Systems testing and Qualification

The program has been initiated to support young innovators engaged in the design and development of aerospace systems.



DR. G. AYYAPPAN

Prof. Dr. G. Ayyappan is a distinguished aerospace engineer and former Associate Director of VSSC, ISRO, and Project Director of GSLV Mk III. Currently, he serves as Senior Consultant (Space) at L&T Aerospace Defence and Alternate Chairman of the Mission Readiness and Launch Clearance Committee at IN-SPACe. His expertise spans launch vehicle design, cryogenic propulsion, reusable space technologies, and aerospace research, earning several prestigious awards for his contributions to India's space programme

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