

Moderator: **Ms. Bhavana Savanth**, 75 Satellites Project/TSC Technologies

**May 21, 2022, Time: 22:00 - 24:00 (JST)**

## OPENING REMARKS

### Dr. L.V. Muralikrishna Reddy

President, UNISEC India, President, Indian Technology Congress Association and 75 Students' Satellites Consortium: Mission 2022

## KEYNOTE SPEAKERS

### Padma Shri Dr. Mylswamy Annadurai

Outstanding Scientist, Former Director, ISRO Satellite Centre, Project Director, Chandrayaan 1 & 2 and Programme Director, Mars Orbiter Mission (MoM)

**Topic: Engineer Your CubeSat: 75 Students' Satellites Mission 2022 to Celebrate India's Freedom 75 Years**

### Er. Dušan Radosavljević

Head, Committee for Space Programme Development (CSPD), Serbia, Founder World CanSat Rocketry Consortium (WCRC) and POC, UNISEC Serbia

**Topic: Introduction to World CanSat/Rocketry Championship – WCRC**

### Er. Nikhil Riyaz

Student Representative, UNISEC India, Founder CEO, TSC Technologies P Ltd and Core Technical Team, 75 Students' Satellites Mission 2022

**Topic: Report on UNISEC India Chapter Activities and Noteworthy Events**

## ANNOUNCEMENT & CLOSING

### Rei Kawashima, UNISEC-Global

and those who have announcements



Ms. Bhavana Savanth



Dr. L.V. Muralikrishna Reddy



Dr. Mylswamy Annadurai



Dušan Radosavljević



Dr. Jayakumar Venkatesan



Prof. R. M. Vasagam



Nikhil Riyaz

### Dr. Jayakumar Venkatesan

Director of Human Spaceflight Research, Analog Astronaut Training Center, Poland and Valles Marineris International Private Limited (Aerospace Company), India

**Topic: Space Exploration and Analog Astronaut Training Opportunities**

### Padma Shri Prof. R. M. Vasagam

Eminent Scientist, ISRO. Project Director, India's First Geo-Stationary Communication Satellite "APPLE". Former Vice Chancellor, Anna University, Dr.MGR University

**Topic: Space Applications for Early Warning Systems, Disaster Mitigation and Management**

Theme:

Engineer your

CubeSat: Frugal

Way to Access

LEO

