

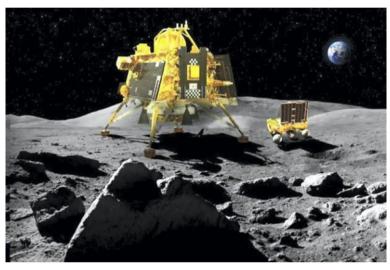
MatSci Innovations Inc., CA, USA

## The challenges of making deep space travel safe & reliable - Materials and design philosophy

Date: 7th August, 2024 (Wednesday) | Time: 7:00 am PST / 7:30 pm IST



**International Space Station** 



Chandrayaan 3 Rover

## **Keynote Address**



Tim Dyer,
Executive Director,
Fralock Inc., USA &
President,
MatSci Innovations LLC,
CA, USA

## Inaugural Address



Dr. L.K. Sharma,
CEO,
Mahamana Ceramic DO New Delhi,
President, India Chapter American Ceramic
Society & Former Chief Scientist,
Govt. of India

## **Special Addresses**



Prof. Subash Risbud
Distinguished Professor Emeritus
Materials Science and Engineering
UC Davis College of Engineering, USA



D. V. Venkatagiri, CEO Explore The Space Chennai



Prof. V. Sumitrra Devi Chief Administrative Officer Explore The Space