

26-27 Nov 26 65th Annual Conference

Contact

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Indian Society of Aerospace Medicine

Conference Venue

Institute of Aerospace Medicine
Indian Air Force, Vimanapura Post
Bengaluru - 560017, India

Submit abstracts/ panel proposals at isamconference2026@gmail.com

Programme Outline



Day 1	Day 2
Inaugural Session	Scientific Sessions (Podium/ Posters/ Panel Discussion) on Life Support Systems to enhance crew performance, Psychological Dimensions of Aerospace Operations, Residents in Aerospace Medicine (RAM Session), Civil Aviation Medicine
Scientific Sessions (Podium/ Posters/ Panel Discussions) on Human Factors in Design & Development, Safety & Operational Efficacy, Women in Fighter Flying, Operational Space Medicine, Human Engineering, Field Trials, Astronauts Panel, Aircraft Accident Investigation	ISAM GBM (For ISAM Members)
Conference Dinner (For all delegates)	Fellows' Night (For Fellows & Associate Fellows of ISAM)

Delegate Fees

ISAM Life Members	INR 15,000
Life Members Armed Forces Veteran	INR 5,000
Non-Members	INR 20,000
Civilian Students	INR 5,000
Foreign Delegates	USD 500

Important Dates

Last Date for Abstract Submission	15 Sep 26
Last Date for Online Registration to avail KMC Credit points	10 Nov 26

Online registration and payment of Delegate fees at www.isam.in

For the 65th Annual Conference of Indian Society of Aerospace Medicine, under the theme “One Airspace - One Mission: Aeromedical Support from Runway to Orbit”, we affirm a unified vision of Aerospace Medicine that seamlessly spans military aviation, civil aviation and human spaceflight. From runway operations to orbital missions, aeromedical support remains the cornerstone of safety, performance and mission success. This theme underscores the integration of clinical excellence, operational medicine and cutting-edge research across all domains of flight, aimed at harmonized standards, robust training, and interdisciplinary collaboration. Together, let us advance a continuum of care that safeguards and strengthens human capability across every altitude and frontier.