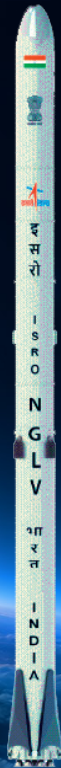


NATIONAL AEROSPACE MANUFACTURING SEMINAR NAMS 2026



Viksit Bharat 2047

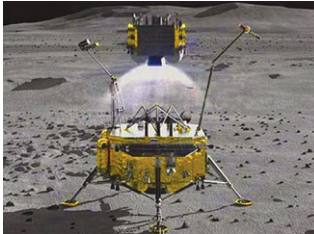
Paradigm Shift in Aerospace Materials and Manufacturing



**4th & 5th
December, 2026**



Hotel Lemon Tree Premier, Thiruvananthapuram



Organised by

Society of Aerospace Manufacturing Engineers (SAME)
Thiruvananthapuram



THE SOCIETY

The Society of Aerospace Manufacturing Engineers (SAME) is a premier body representing the fraternity of professional manufacturing engineers in the field of aerospace, from R&D institutions, academia and industries in India. The society is formed with following objectives:

- To promote scientific development of aerospace manufacturing engineering in all its branches.
- To promote a forum for exchange of ideas, experience and knowledge in aerospace manufacturing.
- To enhance productivity, reliability and quality in aerospace manufacturing.
- To encourage professionals in the area of aerospace manufacturing and to recognize their contributions.

NAMS 2026

Society of Aerospace Manufacturing Engineers (SAME) conducts the NAMS seminar biennially. The seminar aims to provide a common platform to a wide spectrum of technologists, engineers, scientists, academia and industries involved in aerospace manufacturing to share their ideas, experience and goals. NAMS 2026 is scheduled on 4th and 5th December - 2026 with the theme focusing on 'Viksit Bharat 2047 – Paradigm Shift in Aerospace Materials and Manufacturing'. The Viksit Bharat initiative represents the Government of India's ambitious vision to transform the nation into a developed country by 2047, coinciding with the centennial of its independence. As part of that, it imagines aerospace eco system towards achieving autonomy and self-reliance (Aatmanirbhar Bharat) in aerospace materials and advance manufacturing. Among the six pillars for Viksit Bharat, making India a global manufacturing hub is directly relevant to us aerospace manufacturing community. A broader framework for collaboration between academia, industry and research organizations is essential to meet these efforts for accomplishing the vision by 2047. The seminar will feature invited talks by eminent personalities from research institutions, industrial partners and Space startups. Seminar will also have technical sessions for oral presentation of papers on the various topics related to the theme of the seminar.

CALL FOR TECHNICAL PAPERS

Contributory papers are invited from students, scientists, engineers and working professionals from academia, industry and research institutes, in the following area

- Strategies to make India Global Manufacturing Hub
- Technologies for Manned Space Missions, Bhartiya Antariksha Station and Interplanetary missions

- Indigenization of strategic materials and systems to achieve Aatmanirbhar Bharat
- Advances in Materials and Processing
- Special Purpose Materials (Smart materials, UHCs, Thermal protection materials)
- Supply Chain Management and Sustainable / Flexible Manufacturing
- Manufacturing in Space & Space Robotics
- Artificial Intelligence and Machine Learning in Manufacturing & QC / QA Assurance
- Challenges in Manufacturing large Aerospace Structure
- Additive manufacturing – Design, Manufacture, Qualification and Induction
- Material Joining Technologies

Papers shall entail the state of the art technologies; provide an insight into latest manufacturing processes, materials and qualification in the area of aerospace manufacturing. The papers shall be oriented towards the theme of the seminar focusing on the above topics.

Full paper not exceeding 6 pages of A4 size with Times New Roman font, font size of 12 (only) shall be submitted. Best Paper Awards would be given in each technical session.

Important Deadlines for technical papers

Submission of Abstract	:15.10.2026
Intimation of Acceptance of Abstract	:20.10.2026
Submission of Final Paper	:05.11.2026

Contact
Convener, Technical Committee
Email: nams.same2026@gmail.com

Registration

Those who are interested to participate in the seminar as delegates may kindly fill the registration form and send to Organizing Secretary, NAMS 2026. Alternately registration can be done at www.s-a-m-e.in. Details of the registration fees are given below and payable by local cheque / DD / online in favor of 'Society of Aerospace Manufacturing Engineers' payable at Thiruvananthapuram. Last date for registration is 25.11.2026.

Category	Delegate Fees
Member of SAME	6,000
Student	3,000
Non Members / Industries / Other Organization	7,500
Overseas Delegate	US \$ 300

Exhibition

Facilities

Table 1 No., Chairs – 2 Nos., 5A socket

Fees

1,50,000 per stall

Sponsorship

The society solicits sponsorship for the seminar from R&D institutions and industries.

Platinum	Gold	Silver
• Amount: 5.0 Lakh	• Amount: 3.0 Lakh	• Amount: 2.0 Lakh
• Six free delegates	• Four free delegates	• Two free delegates
• One page advertisement	• One page advertisement	• One page advertisement
• One exhibition stall & 10 min. presentation	• One exhibition stall	

Souvenir and Advertisement

Souvenir	Advertisement Tariff
A souvenir will be published to commemorate the event. This will carry abstracts of invited talks by the invited speakers in the field of Space Programme. Advertisements are solicited for inclusion in the souvenir. The last date for receipt of advertisements for souvenir is 25th November, 2026.	Outside back cover 1,00,000
	Inner Cover (Front & Back) 75,000
	Full page colour 50,000
	Half page colour 30,000

About Thiruvananthapuram

Located at south-western tip of India, Thiruvananthapuram is a calm and quiet city in Kerala. The city is named after the deity of the famous Padmanabhaswamy Temple, which is dedicated to lord Vishnu, depicted in a reclining posture on the serpent Ananta. Thiruvananthapuram is known for its unique blend of traditional and modern influences, coastal beauty and lush landscapes. The city serves as a gateway to famous tourist destinations like Kovalam, Kanyakumari and Varkala.



Payment details

Account Name : SAME
 Account number : 10561684000
 Bank : SBI, Thumba
 IFSC Code : SBIN0002279

Address for correspondence

Shri. Sandeep Verma

Organising Secretary, NAMS 2026, DGM, LSFG/LSFD/EFA, MME, Building No. 8,
 70 Acre Area, VSSC, ISRO P O, Trivandrum-695022, Ph: 0471-2562305,
 Mobile: 9447957548 / 7356357548, Email: sandeep_verma@vssc.gov.in,
 nams.same2026@gmail.com

