



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

Executive Committee consists of elected members who are responsible for the day-to-day operations of the society.

The specific number of members can vary, but it typically includes a President, Vice-President, Secretary, Treasurer, and other members at large.



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

PRESIDENT (2025)

NAME: DAMODAR MAITY

DESIGNATION: Professor

DEPARTMENT: Civil Engineering

INSTITUTE: Indian Institute of Technology Kharagpur.

ADDRESS FOR CORRESPONDENCE: Department of Civil Engineering, IIT Kharagpur, PIN – 721302.

EMAIL ID (S): damodarmaity@gmail.com

CONTACT NUMBER (S): 7478264140

RESEARCH AREA: Fluid-structure interaction, Health monitoring of structures, Seismic safety of dams, Sustainable building materials, Vibration control of high rise structures.

TEACHING EXPERIENCE: 25 Years

RESEARCH EXPERIENCE: 30 Years

LIFE MEMBER NUMBER: 966

MEMBERSHIP YEAR: 2014

PERSONAL PROFILE LINK: <http://www.facweb.iitkgp.ernet.in/~dmaity/>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

SECRETARY (2025-2027)

NAME: M.S. JAGADEESH KUMAR

DESIGNATION: Professor

DEPARTMENT: Mathematics

INSTITUTE: Vellore Institute of Technology, Vellore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Advanced Sciences, VIT Vellore, PIN – 632014.

EMAIL ID (S): jagajith@yahoo.com

CONTACT NUMBER (S) : 9952188371

RESEARCH AREA: Fluid Mechanics/ Convective Heat Transfer.

TEACHING EXPERIENCE: 25 Years

RESEARCH EXPERIENCE: 20 Years

LIFE MEMBER NUMBER: 632

MEMBERSHIP YEAR: 2009

PERSONAL PROFILE LINK: https://www.linkedin.com/in/dr-m-s-jagadeesh-kumar-79139a208?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app






INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025


TREASURER (2023-2025)

NAME: H.S. MAHATO	
DESIGNATION: Assistant Professor	
DEPARTMENT: Mathematics	
INSTITUTE: Indian Institute of Technology, Kharagpur.	
ADDRESS FOR CORRESPONDENCE: Department of Mathematics, Indian Institute of Technology, Kharagpur, PIN – 721302.	
EMAIL ID (S): hsmahato@maths.iitkgp.ac.in	
CONTACT NUMBER (S): +91-3222-283674	
RESEARCH AREA: Partial Differential Equations, Applied Analysis, Theoretical & Computational Differential Equations, Modelling and Simulation of Particulate Systems.	
TEACHING EXPERIENCE: Years	
RESEARCH EXPERIENCE: Years	
LIFE MEMBER NUMBER: 1197	
MEMBERSHIP YEAR: 2020	
PERSONAL PROFILE LINK: https://www.iitkgp.ac.in/departments/MA/faculty/ma-hsmahato	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025 **VICE PRESIDENT (2024-2025)**

NAME: H. P. RANI	
DESIGNATION: Professor	
DEPARTMENT: Mathematics	
INSTITUTE: National Institute of Technology Warangal.	
ADDRESS FOR CORRESPONDENCE: Department of Mathematics, National Institute of Technology Warangal. Warangal, PIN- 506004.	
EMAIL ID (S): hprani@nitw.ac.in; hprani@gmail.com	
CONTACT NUMBER (S): 9908143247	
RESEARCH AREA: Computational Fluid Dynamics.	
TEACHING EXPERIENCE: 15 Years	
RESEARCH EXPERIENCE: 25 Years	
LIFE MEMBER NUMBER: 1007	
MEMBERSHIP YEAR: 2014	
PERSONAL PROFILE LINK: https://erp.nitw.ac.in/ext/profile/ma-hprani	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025 **VICE PRESIDENT (2025-2026)**

NAME: S. PRANESH

DESIGNATION: Professor

DEPARTMENT: Mathematics

INSTITUTE: Christ University, Bangalore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, Christ University, Hosur Road, Bangalore, PIN – 560029.

EMAIL ID (S): pranesh.s@christuniversity.in

CONTACT NUMBER (S): 9341254547

RESEARCH AREA: Fluid Mechanics – Stability Problems, Nanofluids.

TEACHING EXPERIENCE: 36 Years

RESEARCH EXPERIENCE: 27 Years

LIFE MEMBER NUMBER: 594

MEMBERSHIP YEAR: 2008

PERSONAL PROFILE LINK:

<https://christuniversity.in/mathematics/faculty-details/ODY=/MzI=#>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

JOINT SECRETARY (2025-2028)

NAME: PERI KAMESWARA KAMESWARAN

DESIGNATION: Associate Professor

DEPARTMENT: Mathematics

INSTITUTE: Vellore Institute of Technology, Vellore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Advanced Sciences, VIT Vellore, PIN - 632014 .

EMAIL ID (S): perikamesh@gmail.com

CONTACT NUMBER (S): 9047505118, 9581526240

RESEARCH AREA: Fluid Dynamics, Heat Transfer, Nanofluids

TEACHING EXPERIENCE: 14 Years

RESEARCH EXPERIENCE: 16 Years

LIFE MEMBER NUMBER: 740

MEMBERSHIP YEAR: 2012

PERSONAL PROFILE LINK:

<https://scholar.google.co.za/citations?user=H01kU14AAAAJ&hl=en>






INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2023-2025)

NAME: HIMANSHU PATHAK	
DESIGNATION: Associate Professor	
DEPARTMENT: Mechanical and Material Engineering	
INSTITUTE: Indian Institute of Technology, Mandi.	
ADDRESS FOR CORRESPONDENCE: School of Mechanical and Material Engineering, Indian Institute of Technology, Mandi, PIN – 175075.	
EMAIL ID (S): himanshu@iitmandi.ac.in	
CONTACT NUMBERS: +918130284415	
RESEARCH AREA: Computational Solid Mechanics, Fracture Mechanics, Functionally Graded Materials	
TEACHING EXPERIENCE: Years	
RESEARCH EXPERIENCE: Years	
LIFE MEMBER NUMBER: 813	
MEMBERSHIP YEAR:	
PERSONAL PROFILE LINK: https://smme.iitmandi.ac.in/dedicated.html?data=8	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2023-2025)


NAME: TARUN KUMAR DEY	
DESIGNATION: Professor	
DEPARTMENT: Physics	
INSTITUTE: B. R. A. Bihar University, Muzaffarpur	
ADDRESS FOR CORRESPONDENCE: Post Graduate Department of Physics, L. S. College, B. R. A. Bihar University, Muzaffarpur – 842001	
EMAIL ID (S): lscollegeprincipal@gmail.com	
CONTACT NUMBERS: +919431206314	
RESEARCH AREA:	
TEACHING EXPERIENCE: Years	
RESEARCH EXPERIENCE: Years	
LIFE MEMBER NUMBER: 390	
MEMBERSHIP YEAR:	
PERSONAL PROFILE LINK: https://www.brabu.ac.in/home/EmployeeMoreDetail/?EmpId=1297	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2024-2026)


NAME: P SURESH	
DESIGNATION: Assistant Professor	
DEPARTMENT: Mechanical Engineering	
INSTITUTE: National Institute of Technology, Warangal.	
ADDRESS FOR CORRESPONDENCE: Department of Mechanical Engineering, National Institute of Technology Warangal. Warangal, PIN- 506004.	
EMAIL ID (S): sureshp@nitw.ac.in	
CONTACT NUMBER (S):	
RESEARCH AREA: Distributed-Reconfigurable (1D-3D) and Integrated Sensors.	
TEACHING EXPERIENCE: Years	
RESEARCH EXPERIENCE: Years	
LIFE MEMBER NUMBER: 1280	
MEMBERSHIP YEAR: 2023	
PERSONAL PROFILE LINK: https://erp.nitw.ac.in/ext/profile/me-sureshp	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2024-2026)

NAME: HARI KRISHNA P	
DESIGNATION: Professor	
DEPARTMENT: CIVIL Engineering	
INSTITUTE: National Institute of Technology, Warangal.	
ADDRESS FOR CORRESPONDENCE: Department of CIVIL Engineering, National Institute of Technology Warangal. Warangal, PIN- 506004.	
EMAIL ID (S): phari@nitw.ac.in	
CONTACT NUMBER (S): +91-870-2462135	
RESEARCH AREA: Bio remediation techniques, Energy Geotechniques.	
TEACHING EXPERIENCE: Years	
RESEARCH EXPERIENCE: Years	
LIFE MEMBER NUMBER: 1279	
MEMBERSHIP YEAR: 2023	
PERSONAL PROFILE LINK: https://erp.nitw.ac.in/ext/profile/ce-phari	



INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2024-2026)

NAME: RUSHI KUMAR B

DESIGNATION: Professor

DEPARTMENT: Mathematics

INSTITUTE: Vellore Institute of Technology, Vellore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Advanced Sciences, VIT Vellore, PIN - 632014 .

EMAIL ID (S): rushikumar@vit.ac.in

CONTACT NUMBER (S): +91 95669 27966

RESEARCH AREA: Computational Fluid dynamics, Mathematical Modelling, Scientific Computing.

TEACHING EXPERIENCE: 26 Years

RESEARCH EXPERIENCE: 22 Years

LIFE MEMBER NUMBER: 861

MEMBERSHIP YEAR: 2014

PERSONAL PROFILE LINK: <https://vitdirectory.vit.ac.in/page/faculty/12029>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2025-2027)

NAME: ANJANNA MATTA

DESIGNATION: Associate Professor

DEPARTMENT: Mathematics

INSTITUTE: ICFAI Foundation for Higher Education, Hyderabad.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, Faculty of Science & Technology,
The ICFAI Foundation for Higher Education, Hyderabad-501203.

EMAIL ID (S): anjireddyitm@gmail.com

CONTACT NUMBER (S): +91 95501 60530

RESEARCH AREA: Numerical Modelling, Computational Fluid dynamics.

TEACHING EXPERIENCE: 20 Years

RESEARCH EXPERIENCE: 15 Years

LIFE MEMBER NUMBER: 1077

MEMBERSHIP YEAR: 2010

PERSONAL PROFILE LINK: <https://ifheindia.org/icfai-tech-school-hyderabad/academics/faculty-resources/faculty-mathematics>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2025-2027)

NAME: NAGA SATYA SRINIVAS A

DESIGNATION: Associate Professor

DEPARTMENT: Mathematics

INSTITUTE: Vellore Institute of Technology, Vellore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Advanced Sciences, VIT Vellore, PIN - 632014 .

EMAIL ID (S): anssrinivas@vit.ac.in

CONTACT NUMBER (S): +91 89033 12379

RESEARCH AREA: Bio-Fluid Mechanics, Peristaltic Transport, Porous media

TEACHING EXPERIENCE: Years

RESEARCH EXPERIENCE: Years

LIFE MEMBER NUMBER: 864

MEMBERSHIP YEAR: 2014

PERSONAL PROFILE LINK: <https://vitdirectory.vit.ac.in/page/faculty/13090>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2025-2027)

NAME: PRADEEP KUMAR CHOUDHARY

DESIGNATION: Professor

DEPARTMENT: Physics

INSTITUTE: B.R.A. BIHAR UNIVERSITY, Muzaffarpur.

ADDRESS FOR CORRESPONDENCE: Post Graduate Department of Physics, L. S. College, B. R. A. Bihar University, Muzaffarpur – 842001.

EMAIL ID (S): pkchoudhary1964@gmail.com

CONTACT NUMBER (S): 9431205729

RESEARCH AREA: Condensed Matter Physics

TEACHING EXPERIENCE: Years

RESEARCH EXPERIENCE: Years

LIFE MEMBER NUMBER: 484

MEMBERSHIP YEAR:

PERSONAL PROFILE LINK:

<https://www.brabu.ac.in/home/EmployeeMoreDetail/?EmpId=1990>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2025-2027)

NAME: VANISHREE R. K.

DESIGNATION: Professor

DEPARTMENT: Mathematics

INSTITUTE: Maharani Cluster University, Bangalore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Sciences, Maharani Cluster University, Bangalore– 560001.

EMAIL ID (S):

CONTACT NUMBER (S): +918970166500

RESEARCH AREA: Fluid dynamics

TEACHING EXPERIENCE: Years

RESEARCH EXPERIENCE: Years

LIFE MEMBER NUMBER: 606

MEMBERSHIP YEAR: 2009

PERSONAL PROFILE LINK:





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

MEMBER (2025-2027)

NAME: CHANDRASHEKAR G

DESIGNATION: Associate Professor

DEPARTMENT: Mathematics

INSTITUTE: B.M.S. College of Engineering, Bangalore.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, School of Sciences, Maharani Cluster University, Bangalore– 560001.

EMAIL ID (S): chandrashekarag.maths@bmsce.ac.in

CONTACT NUMBER (S): 09538219032

RESEARCH AREA: Advanced Numerical Methods, Fluid dynamics, Mathematical Modelling.

TEACHING EXPERIENCE: Years

RESEARCH EXPERIENCE: Years

LIFE MEMBER NUMBER: 1071

MEMBERSHIP YEAR: 2016

PERSONAL PROFILE LINK: <https://bmsce.ac.in/home/facultyProfile/171/Dr-Chandra-Shekara-G>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

EX-OFFICE MEMBER PRESIDENT (2024)

NAME: S SREENADH

DESIGNATION: Professor (Retired)

DEPARTMENT: Mathematics

INSTITUTE: Sri Venkateswara University, Tirupati.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, College of Science, Srivenkateswara University, Tirupati– 517502.

EMAIL ID (S): profsreenadh@gmail.com

CONTACT NUMBER (S): +91 9490418165

RESEARCH AREA: Biofluid Mechanics, Mathematical Modeling

TEACHING EXPERIENCE: 36 Years

RESEARCH EXPERIENCE: 36 Years

LIFE MEMBER NUMBER: 1242

MEMBERSHIP YEAR: 2022

PERSONAL PROFILE LINK: -----





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

EX-OFFICE MEMBER SECRETARY (2019-2024)

NAME: DIPAK KUMAR MAITI

DESIGNATION: Professor

DEPARTMENT: Aerospace Engineering

INSTITUTE: Indian Institute of Technology, Kharagpur.

ADDRESS FOR CORRESPONDENCE: Department of Aerospace Engineering, IIT Kharagpur, PIN – 721302.

EMAIL ID (S): dkmaiti@aero.iitkgp.ac.in

CONTACT NUMBER (S): +91-3222-283028

RESEARCH AREA: Aerospace Structures, Structural dynamics and Aeroelasticity.

TEACHING EXPERIENCE: 25 Years

RESEARCH EXPERIENCE: 30 Years

LIFE MEMBER NUMBER: 1125

MEMBERSHIP YEAR: -----

PERSONAL PROFILE LINK:

<https://www.iitkgp.ac.in/departments/AE/faculty/ae-dkmaiti>





INDIAN SOCIETY OF THEORETICAL AND APPLIED MECHANICS (ISTAM)

ISTAM EXECUTIVE COUNCIL 2025

EX-OFFICE MEMBER TREASURER (2017-2022)

NAME: T RAJA SEKHAR

DESIGNATION: Associate Professor

DEPARTMENT: Mathematics

INSTITUTE: Indian Institute of Technology, Kharagpur.

ADDRESS FOR CORRESPONDENCE: Department of Mathematics, IIT Kharagpur, PIN – 721302.

EMAIL ID (S): trajasekhar@maths.iitkgp.ac.in

CONTACT NUMBER (S): +91-3222-282602

RESEARCH AREA: Theoretical and Computational Differential Equations.

TEACHING EXPERIENCE: Years

RESEARCH EXPERIENCE: Years

LIFE MEMBER NUMBER: 724

MEMBERSHIP YEAR: 2011

PERSONAL PROFILE LINK:

<https://www.iitkgp.ac.in/departments/MA/faculty/ma-trajasekhar>

