



MGIT- ASME STUDENT CHAPTER

AIM:

The aim of the MGIT–ASME Club is to inspire and empower mechanical engineering students to innovate, design, and apply engineering principles for solving real-world problems, while fostering technical excellence, leadership, and professional growth in alignment with ASME’s global vision.

Objectives of MGIT- ASME Student Chapter

1. To promote technical knowledge and innovation among students in the field of Mechanical Engineering through workshops, seminars, and hands-on projects.
2. To bridge the gap between academia and industry by organizing industrial visits, expert lectures, and collaborative events with professionals.
3. To encourage research and professional development by supporting students’ participation in conferences, design competitions, and technical paper presentations.
4. To foster leadership, teamwork, and communication skills by engaging students in organizing technical and community-oriented events.
5. To create awareness about sustainable engineering practices and encourage the development of eco-friendly and energy-efficient technologies.

MGIT–ASME Student Chapter

The **MGIT–ASME Student Chapter** is a dynamic technical club planned to operate under the aegis of the **American Society of Mechanical Engineers (ASME)**. It serves as a platform for mechanical and allied engineering students to enhance their technical knowledge, leadership skills, and professional competence. The chapter planned to organize a wide range of activities such as technical workshops, guest lectures, industrial visits, design challenges, and project exhibitions aimed at bridging the gap between academia and industry. It encourages students to participate in ASME global competitions like **E-Fest, HPVC, IAM3D, and IMECE**, fostering innovation and teamwork. Through continuous learning and collaboration, the MGIT–ASME Chapter strives to cultivate engineering excellence, promote sustainable technologies, and prepare students to become future-ready professionals who contribute meaningfully to society and the engineering community.

ASME-MGIT STUDENT CHAPTER LIST

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The Board Of Governors of The American Society of Mechanical Engineers
has elected

Chandra Mohan GANGIREDDY

Member

who is now entitled to all the privileges granted by the Constitution
of the Society, an organization for promoting the art,
science, and practice of mechanical engineering

Year Issued 2025

Lester K. Su, Ph.D.
President 2025-2026



Thomas Costabile, P.E., FASME
Executive Director / CEO



The Board Of Governors of The American Society of Mechanical Engineers
has elected

Sudhakar Reddy K

Member

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President 2025-2026



Thomas Costabile, P.E., FASME
Executive Director / CEO



The Board Of Governors of The American Society of Mechanical Engineers
has elected

Mr. Kameswara Rao Dommeti

Member

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science, and practice of mechanical engineering

Year Issued 2025

Lester K. Su, Ph.D.
President 2025-2026



Thomas Costabile, P.E., FASME
Executive Director / CEO



The Board Of Governors of The American Society of Mechanical Engineers
has elected

Agasthya K

Student

who is now entitled to all the privileges granted by the Constitution
of the Society, an organization for promoting the art,
science, and practice of mechanical engineering

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President 2025-2026



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