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Report on

A One-day Hands-on training on LaTeX Tool

Organized by

MITS Tech Club under Student Activity Center (SAC)

on Friday, 23rd September 2025

Organized & submitted by: Mr. D. Abdul Jaleel, Assistant Professor,

Department of CST, MITS Tech Club Coordinator

**Student Coordinators: Mushtaq Ahamed Syed & Naga Nandini Mungara (III
CST-B)**

Resource Person: Dr. G. Naga Jyothi, Associate Professor, Dept. of ECE

Participants: PG M.Tech CSE & ECE Students

Attendance: 56 Participants (Internal)

Venue: Scale up Room, MITS

Mode: Offline



TECH CLUB

**A One-day Hands-on training
on
“LaTeX Tool”**

Organized by MITS Tech Club under SAC (Student Activity Center)



Dr. G. Naga Jyothi

Associate Professor,
Dept. of ECE, MITS

Event Date: **23.09.2025**

Time: **10.00 am to 5.00 pm**

Venue: **Scale up Room**

Participants: **PG M.Tech Students**

Registration QR Code



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Faculty Coordinator
Mr. D. Abdul Jaleel
AP/CST, Tech Club Coordinator

Student Coordinator(s):
Mushtaq Ahmed Syed, III CST - B
Naga Nandini Mungara, III CST - B

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The MITS Tech Club has organized “**A One-day Hands-on training on LaTeX Tool**” on 23.09.2025 (Tuesday) at 10:00 AM to 5:00 PM. Madanapalle Institute of Technology & Science (MITS) Tech Club has organized *A One-day Hands-on training on LaTeX Tool* under the banner of the MITS Student Activity Center (SAC).

The Programme started at 10:00 AM with a welcome address to all the dignitaries, resource person and the participants by **Ms. Naga Nandini Mungara, Tech Club Student Coordinator**.

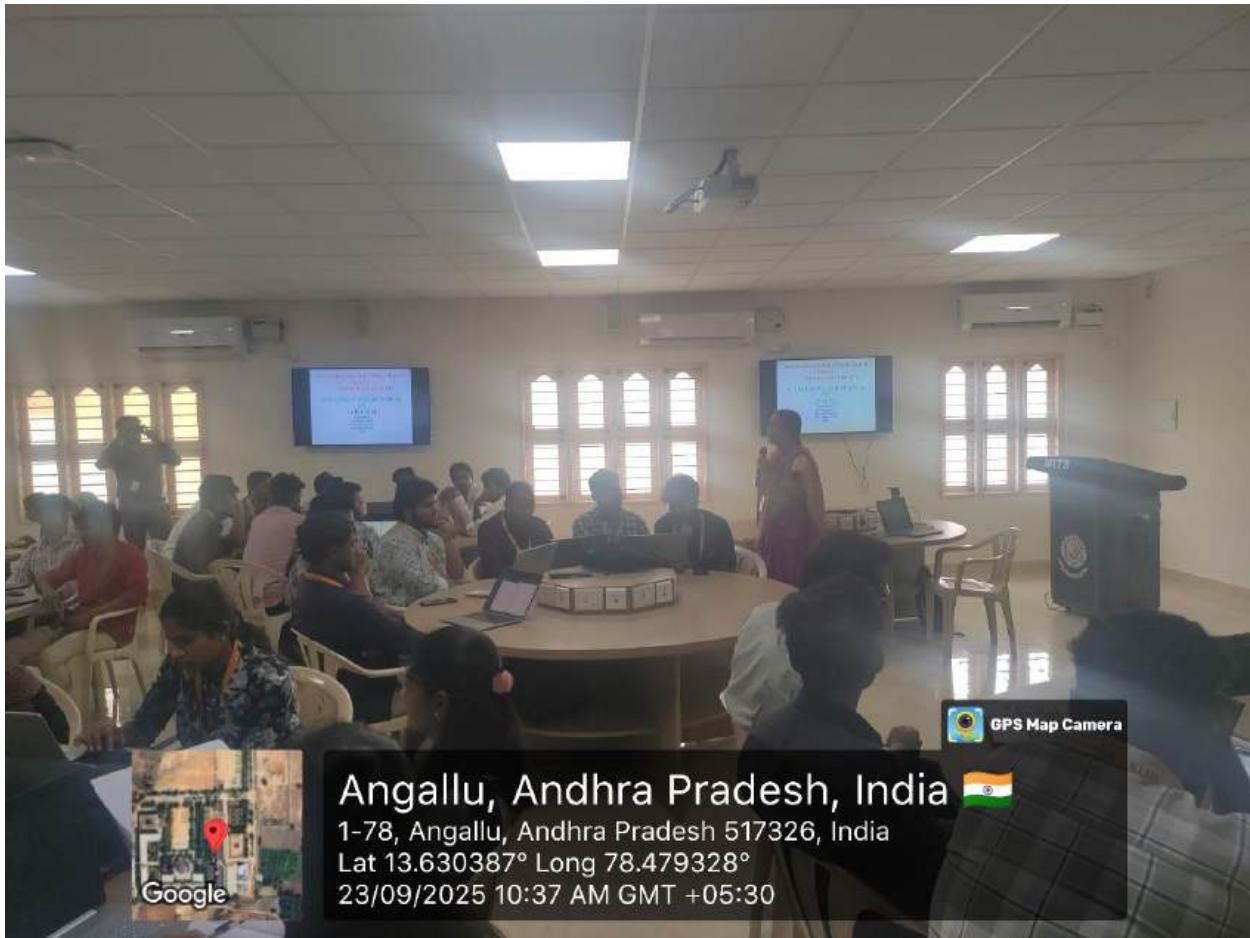
Mr. D. Abdul Jaleel, Assistant Professor, Dept. of CST & MITS Tech club Coordinator has addressed the gathering for this event. The **Student Activity Center (SAC)** Coordinator Dr. G. Hemantha, Assistant Professor, Dept. of ECE has shared her thoughts on importance of clubs and encouraged students to join different types of clubs.



Dr. K. Dinesh, HOD, Department of CST heartily invited Resource person for the One-day Hands-on training. He gave few words about the LaTeX Tool and thanked organizers and coordinators for conducting this event.



The sessions were delivered by **Dr. G. Naga Jyothi, Associate Professor, ECE Department, MITS**, an expert in the field of LaTeX Tool Hands-on Training. She started the session by extending her hearty thanks to the participants, organizing members, HoD, Principal, and Management of MITS Madanapalle for allowing her to share her knowledge and experience. The training provided an in-depth understanding of LaTeX, covering document preparation, formatting techniques, equations, references, and research paper writing using the tool.



A total of **56 students** participated in the program and actively engaged in the hands-on sessions. The participants gained practical knowledge on effectively using LaTeX for academic and professional documentation.

The event created an excellent learning platform for students to enhance their technical writing and research documentation skills. Faculty members and participants appreciated Dr. G. Naga Jyothi for her insightful session and interactive teaching approach.



The event concluded with a vote of thanks by the MITS Tech Club Faculty Coordinator. Students shared positive feedback, appreciating the usefulness of the session. The program stood out as a successful knowledge-sharing initiative jointly organized by the MITS Tech Club and the Student Activity Center (SAC).

Outcome of the Event:

- ✓ Participants gained practical experience in creating professional technical documents, research papers, and reports using LaTeX.
- ✓ Students learned how to format and structure academic content effectively, improving the quality and presentation of their M.Tech project reports and theses.
- ✓ The workshop provided real-time practice with LaTeX commands and templates, enabling participants to confidently use the tool in their future academic and research work.
- ✓ Exposure to LaTeX empowered students to prepare high-quality scientific documents with ease, enhancing their academic and professional writing skills.
- ✓ The session motivated students to adopt LaTeX for publishing research articles and technical papers in reputed journals and conferences.