SIDDAGANGA INSTITUTE OF TECHNOLOGY, TUMAKURU

Department of Electronics and Instrumentation Engineering

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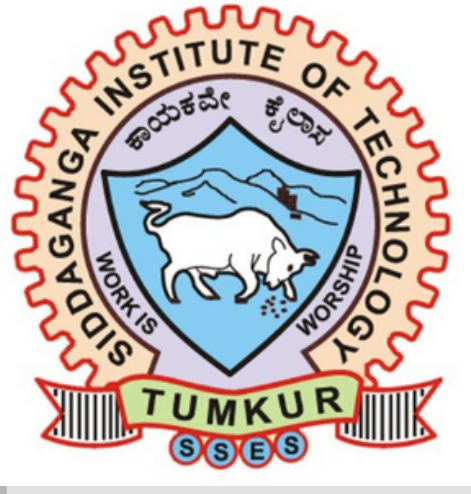## IEEE CAS STUDENT CHAPTER

📅 20/12/2024

📅 21/12/2024

Cordially invites 1st year M.Tech 2024-26 batch students

Head of the Dept.
Dr. Latha H K E

Faculty Advisor
Dr. Ravi H K

Chair person
Anushree S

SIDDAGANGA INSTITUTE OF TECHNOLOGY, TUMAKURU

Department of Electronics and Instrumentation Engineering

IEEE CAS STUDENT CHAPTER

Presents

HANDS ON SESSION ON LATEX

(For M.Tech 2024-26 batch)

📅 20/12/2024

🕐 9:30am -10:30am (Awareness of IEEE and CAS)

🕐 10:45am -12:30pm (Session 2)

🕐 02:00pm -03:30pm (Session 3)

🕐 03:45pm -05:00pm (Session 4)

Head of the Dept.
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Chair person
Anushree S

SESSION 1:
Awareness of IEEE and CAS

By-

Shamanth K S
4th year
Electronics and Electricals Engineering
MDC Chairman

Rohith Ingaleshwar
4th year
Electronics and Communication Engineering
Event Management Lead

SESSION 2:
Latex Basics (Text, Error handling, Mathematics) and Structural Documents(Title and abstract, Sections, Labels and Cross-references)

By- Hariprasath P, Ganesh B P and Kavana L (M.Tech)

SESSION 3:
Figures and Tables(Graphics, Floats, Lists, References and Tables)

By- Kusuma H S, Trupthi M C and Ranjitha B T (M.Tech)

SESSION 4:
Additional Topics and Quiz

By- Anushree S, Pooja C R and Dharshini M (M.Tech)

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IEEE CAS STUDENT CHAPTER

Presents

PROBLEM IDENTIFICATION: THE KEY TO INNOVATION

(For M.Tech 2024-26 batch)

By-

Gautham Nayak
Co-Founder at InUnity
Pioneer in Community Centric education

📅 21/12/2024

🕐 9:00am -9:15am (Workshop Introduction)

🕐 9:30am -10:00am (Problem Research and Stakeholder Mapping)

🕐 10:45am -11:15am (Root cause analysis and Problem Definition)

🕐 11:15am -12:15am (Review and Conclusion)

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