

IEEE MSS Ph. D Colloquium-2026

Brief Report

IEEE Mangalore Subsection in association with IEEE MITE Student branch has conducted “IEEE MSS Ph. D research Scholars Colloquium-2026 on 25/07/2026 at MITE, Moodabidri. The Ph. D Colloquium is a flagship event of IEEE Mangalore subsection which will be conducted every year. The event offers an excellent opportunity for doctoral researchers to showcase their ongoing research, gain constructive feedback from experts, and engage with fellow researchers from diverse engineering domains.

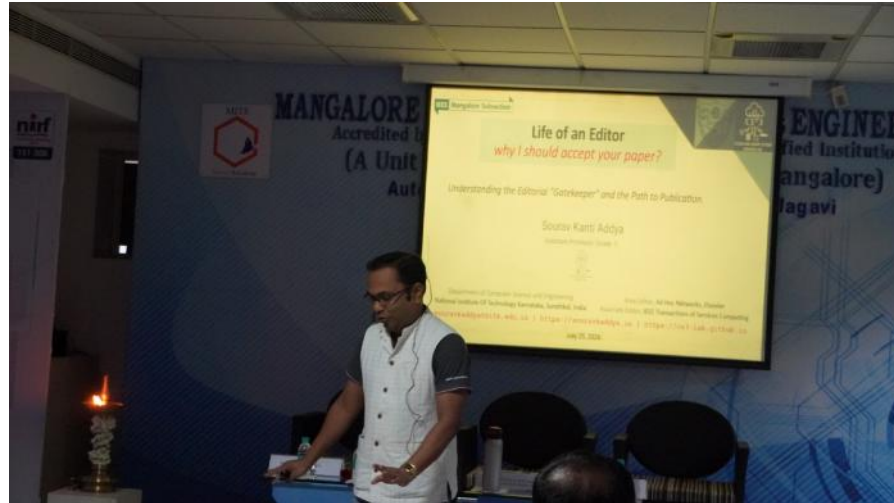
The inaugural session of Ph. D Colloquium was held on 25/07/2026 at 9:30AM in the seminar hall of Mangalore Institute of Technology & Engineering, Moodabidri. Dr. Sourav Kanti Addya, Co-Chair, Educational activities, IEEE Bangalore section was the chief guest of the function. Dr. Prashanth

C M, Principal, MITE, Presided over the function. Dr. Sri Krishna Shastri C, IEEE MITE Student Branch counsellor welcomed guests and participants to the gathering. Dr. Venugopala P S, Chair IEEE Mangalore subsection briefed about the Ph. D Colloquium event.



Inauguration of IEEE MSS Ph.D Colloquium 2026

After the inaugural session, Dr. Sourav Kanti Addya delivered a key note session on the topic **“Life of an Editor: Why should our manuscript be accepted?”**. He mainly focussed on the editors point of view and what and all the requirements that a editor of reputed journal anticipates from an author. He emphasized that an editor accepts a manuscript when it directly fits the journal's scope, offers novel and significant findings, presents a clear and logical argument, and follows all submission rules.



Dr. Sourav Kanti Delivering the keynote address

After the inaugural session, the research scholars have presented their research work in 06 parallel sessions under 04 different tracks. Total 31 researchers various institutions have presented their research findings. The presenters are categorised into four different tracks namely:

- i) Electric Vehicle & Autonomous System
- ii) Data Science, Distributed Computing & Machine learning
- iii) Image Processing, Video Processing and Computer Vision
- iv) Robotics, Healthcare & Other Applications



Researcher Presenting his research findings

The IEEE execom members served as session chairs for the evaluation of project in different themes. Based on the content delivery, research knowledge, question and answer, one best presenter is identified in each session by the jury members.

The valedictory session of the event was held at 2PM in the seminar hall. Dr. Sri Krishna Shastri summarised the day long proceedings of the Ph. D Colloquium event. The best paper presentation and participation certificates were distributed to the presenters. Dr. Vasudeva Achar, Co chair, Conference Approval committee, IEEE Bangalore section delivered the concluding remarks.

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Dr. Venogopala P. S Distributing the prize to the best presenter

Dr. Sri Krishna Shastri C
(IEEE-MITE, Student Branch Counsellor)