



A Report on Interaction Session on
“IEEE Publishing and Subscription Opportunities: Institutional Research Strategy with Open Access”
Organized by Research and Development Cell
on 06.10.2026

Report Submitted by: Dr. P. Sivaiah, Associate Dean – R&D.

Resource Person Details: Mr. S. R. Manjunath, IEEE, Bengaluru and Mr. R. Pradeep, IEEE, Chennai.

Venue: LB 016-R&D Cell, MITS

Mode of Conduct: Offline

Participants: Faculty members of MITS

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The Research and Development Cell of Madanapalle Institute of Technology & Science (MITS), Deemed to be University, organized an interaction session on **“IEEE Publishing and Subscription Opportunities: Institutional Research Strategy with Open Access”** to strengthen awareness of research access opportunities among faculty members.

The session featured Mr. S. R. Manjunath of IEEE, Bengaluru, and Mr. R. Pradeep of IEEE, Chennai, as resource persons. It was intended to provide an overview of IEEE publication avenues, institutional subscription options, Open Access publishing opportunities, and related benefits for the University’s research community.



Objectives:

- To familiarise faculty members and researchers with IEEE publication avenues.
- To explain institutional subscription options and their potential value to the research community.
- To create awareness of Open Access publishing opportunities.

Details of the Seminar:

The interaction focused on IEEE publication avenues and the options available to researchers seeking to disseminate their work through IEEE publications. The resource persons were invited to provide an overview of institutional subscription options and Open Access publishing opportunities.

The session also addressed the relevance of access to scholarly publications in supporting research and academic work. Institutional subscriptions can help researchers consult relevant literature, while Open Access publishing can make research findings more widely accessible. Awareness of these options can help researchers and the institution consider suitable approaches to publication and research dissemination.

The interaction was organized to help faculty members better understand the opportunities and benefits associated with IEEE publishing and subscriptions. It also supported the broader institutional objective of strengthening research visibility and access through informed engagement with scholarly publishing options.

Outcome of the Programme:

1. Participants were introduced to IEEE publication avenues and institutional subscription options.
2. The session raised awareness of Open Access publishing opportunities.
3. Participants gained information relevant to publishing and accessing scholarly research.

Conclusion:

The interaction session on “IEEE Publishing and Subscription Opportunities: Institutional Research Strategy with Open Access” was organized by the Research and Development Cell of MITS to familiarize faculty members with IEEE publishing avenues, institutional subscriptions, and Open Access opportunities.

The session provided an opportunity to understand how publication and access options may support research dissemination and institutional research planning. The insights shared by the resource persons were intended to assist the University’s research community in making informed decisions about publishing research and accessing scholarly literature.