

Event Report

Event Name: Workshop on Engineering Research & Innovation with IEEE ASPP & EBSCO eBook Engineering Core

Date of the Event: 30th Sept'2026 & 1st Oct'2026 (Two Days) ,

Duration of the Event: Two days

Participants - 160 Students & Staff

Venue: 2nd Floor, 'O' Building, SOCSE

Name of the Event Coordinator: Dr. Ujvala Ulhe, Librarian, Central Library, SUN

Ms. Rucha Thakare, Asst. Professor, SOCSE.
Library Coordinator

Objectives

- **Educational Purpose:** To inform and educate the audience about the significance of the IEEE Xplore Digital Library as a valuable resource for accessing scientific and technical content in various fields such as electrical engineering, computer science, and related disciplines.
- **Features and Content:** To delve into the specific features, functionalities, and the vast array of content available within the IEEE Xplore Digital Library.
- **Usage and Benefits:** To highlight the practical advantages and benefits of utilizing the IEEE Xplore Digital Library.
- **Subscription Options and Access:** To provide insights into the different subscription models, membership options, and access pathways to the IEEE Xplore Digital Library.
- **Tips and Best Practices:** To offer guidance and tips on effectively navigating and utilizing the features of the IEEE Xplore Digital Library.

About the activity

The expert introduces themselves and their expertise in utilizing the IEEE Xplore Digital Library. They may outline the agenda for the session. he talks begins with an overview of the IEEE Xplore Digital Library & EBSCO Database. This includes its purpose, the scope of content available (journals, conference proceedings, standards, Research Article etc.), and its significance in the

field of engineering, technology, and related disciplines.

Cover Following Points.

- Discover IEEE Journals, Magazines and Technical Content.
- Access engineering eBooks for learning and Project Development
- Find Literature for Seminars, mini Projects and Research Work.
- Explore emerging technologies in computer Science & Engineering.
- Learn Effective Scholarly research and Citation Practices.

Subscription Options and Access: The expert details the various subscription models available for accessing IEEE Xplore & EBSCO eBook.

Benefits and Value Proposition:

The expert emphasizes the practical advantages and benefits of using IEEE Xplore & EBSCO eBook. The event was graced with the presence of Students & Library team members and all the respected faculties of the departments.

Conclusion

The expert summarizes key points discussed during the session, reiterates the benefits of IEEE Xplore & EBSCO eBook, and provides resources for further assistance or exploration.

The goal of such a talk is to inform, educate, and empower the audience by providing comprehensive insights into IEEE Xplore Digital Library subscriptions, usage, and its value in academic, research, or professional settings.

Place : Nashik

Date : 30.09.2026 & 01.10.2026



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Photos of the Event





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