Report on Library Resources and IRINS Introduction for Faculty

Introduction

The Datta Meghe College of Engineering (DMCE) organized a program titled "Library Resources and IRINS Introduction for Faculty" from June 26, 2024, to July 1, 2024. The primary objective of this program was to familiarize faculty members with the various library services and resources available, as well as to introduce the Integrated Research Information Network System (IRINS) created for DMCE.

Program Overview

The program included a series of sessions designed to provide comprehensive insights into the library's offerings and the functionalities of IRINS. Faculty members were encouraged to engage actively and ask questions to enhance their understanding. Librarian delivered a session with PPT .

Key Points

1. **Introduction to Library Services**

   o Overview of library resources, including books, journals, and digital materials.
   o Demonstration of library management systems and how to access resources.

2. **Exploring Digital Resources**

   o Training on accessing and utilizing online databases and e-books.
   o Introduction to research tools and citation management software.

3. **Understanding IRINS**

   o Detailed presentation on the features and benefits of the IRINS platform.
   o Guidance on how to register and use IRINS for research and publication tracking.

4. **Interactive Q&A Session**

   o Open floor for faculty members to ask questions and share their experiences.
   o Discussion on how to integrate library resources into their teaching and research.

Attendance & Feedback
   o Attendance and Feedback form was provided at the end of session.

1	26/06/2024	EXTC/AIDS	21	Excellent
2	27/06/2024	Information Technology	16	Excellent
3	1/7/2024 Morning Session	Computer Engineering	17	Excellent
4	1/7/2024 Afternoon Session	Mechanical/CHEM	18	Excellent
		Total	72	

Conclusion

The program successfully met its objectives by providing faculty members with valuable knowledge about library resources and the IRINS system. Feedback from participants indicated a high level of satisfaction and a desire for further training sessions.

Pictures

1.1 26/06/2024 /EXTC/AIDS

1.2 27/06/2024 /Information Technology

1.3 1/07/2024 Computer Engineering

1.4 1/07/2024 MECH/CHEM