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## About Institute of Management Technology, Nagpur

"Established in 2004, IMT Nagpur is now one of the finest AICTE approved Management Institute. Accredited by SAQS, all PGDM programs of IMT Nagpur are equivalent to MBA. IMT Nagpur has been successfully nurturing and educating budding talents in the fields of Marketing, Finance, Business Analytics, Human Resources and Operations. Our goal is to provide students with a value driven and technology oriented academic environment and help them achieve their dreams! We value integrity and sensitivity to sustainability in our approach. Our mission is to help students excel in their life. With our array of cutting edge curriculum, experienced faculty and a pool of 4500 plus alumni spread all over India and other countries, IMT Nagpur is striving to be a key contributor in innovative management education in India."

## About IMT Learning Resource Centre:

The Learning Resource Center (LRC) of the esteemed Institute of Management Technology, Nagpur is the hub where students, faculty, and researchers converge to explore, discover, and innovate. With a comprehensive collection of resources, including cutting-edge journals and extensive databases, we foster a conducive learning environment that empowers individuals to excel in their academic and professional pursuits. The Institute of Management Technology, Nagpur, boasts a comprehensive Learning Resource Center (LRC) that offers subscriptions to an array of esteemed national and international publications includes leading databases such as EBSCO, JSTOR, and Science Direct, SCOPUS, Bloomberg Terminal, CAPITALINE and CMIE Databases like Industry Outlook, Economic Outlook, and Prowess.

## About the Workshop:

The rapid advancements in Artificial Intelligence (AI) are revolutionizing the way academic libraries operate, transforming them into dynamic, user-centric hubs of learning and research. The workshop aims to explore how AI-driven technologies are redefining library services, from personalized resource discovery to predictive analytics for user needs. The participants will gain insights into practical applications of AI in library automation, data management, and enhancing the research experience.

**Target Participants :** Librarians, IT Managers, Researchers, Library Professionals, Students and Research Scholars in Library Science

#### **LEARNING OUTCOMES FROM THIS WORKSHOP:**

**Harnessing AI in libraries:** Artificial Intelligence (AI) is transforming how libraries operate and serve their patrons. By leveraging AI, librarians can automate repetitive tasks such as metadata creation, enhance resource discovery through intelligent search systems, and deliver improved user experiences using AI-powered chatbots for reference services.

Plagiarism: Embracing Novel Challenges with AI detection Tools: The rise of advanced technologies has added new dimensions to the issue of plagiarism, posing challenges to traditional detection methods. This workshop will explore the evolving nature of plagiarism in the digital era and the critical role of AI-powered detection tools in overcoming these challenges. Librarians will gain insights into the latest AI-driven features of Turnitin, designed to identify complex forms of plagiarism effectively

**Leveraging Open AI Tools to Enhance Library Services:** The integration of Open AI tools into library services offers exciting opportunities for innovation and increased efficiency. Open AI can assist in curating personalized content, enhancing information discovery, and providing multilingual support for diverse user communities. This workshop will guide librarians in adopting these technologies, enabling their libraries to transform into smarter, more adaptive spaces that meet the evolving needs of patrons in the digital age.

**Exploring Web of Science:** Enhancing Research Visibility and Impact In this session, participants will gain a comprehensive understanding of the Web of Science (WoS), a premier multidisciplinary research database. The session will cover how to search for high-quality, peer-reviewed literature across various disciplines efficiently. Further, the session will leverage the participants to understand citation tracking, h-index, impact factors, and other key metrics that help evaluate research impact, discover how to find reputable journals for publication using Journal Citation Reports (JCR), and also learn the features of WoS for personalized research tracking and staying updated with the latest publications.

**Engagement in Open Access:** Engagement in Open Access" refers to active participation or involvement in initiatives, practices, or movements that promote and facilitate unrestricted access to scholarly research and information. This involvement can take various forms, such as publishing research in open-access journals, advocating for open-access policies, supporting open-access repositories, or utilizing open educational resources (OER). The participants can learn the relevance, impact fullness and future of OER

**Design thinking for sustainable Library spaces:** Designing library spaces with sustainability in mind is crucial for fostering long-term environmental, social, and economic impact. This workshop will help the librarians to focus on creating adaptable, energy-efficient library environments that prioritize resource conservation and reduce carbon footprints. Topics will include incorporating green building practices, optimizing space for multifunctional use, and integrating technologies to support digital and hybrid library services.

## **IMPORTANT DATES**

PROGRAM DURATION: March 21-22, 2025 (Offline)

PROGRAM TIMINGS: 9.00 AM - 5.30 PM
Last Date for Registration: 14.03.2025

#### **Registration & Fee Particulars**

The registration fee is Rs. 1500/-, which includes the workshop kit, breakfast, and lunch. The dinner on the workshop days can be arranged on payment. You can pay using the payment details below or through a QR code. The fee is non-refundable and non-adjustable.

Once the payment is made, Register using the link below. <a href="https://forms.gle/PHoNcxgXXtDWFMr48">https://forms.gle/PHoNcxgXXtDWFMr48</a>

#### Accommodation

The institute will arrange accommodation on first come first base during the period of Workshop at IMT Guest house on payment basis. The rooms will be twin sharing and each person is charged INR. 600 per day.



Branch: Civil Lines, Nagpur - 440001, Maharashtra, India

IFSC Code: ICIC0000059



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## **RESOURCE PERSONS**



Dr Banka Bihari Chand Librarian- IIM Ahmedabad



**Dr. Bhojaraju Gunjal** Librarian-IIT Hyderabad



Dr. Vijay Khandal
Director
Knowledge Resource Centre
Rashtrasant Tukadoji Maharaj Nagpur University



**Dr. Akhtar Hussain** Head-Library IMT, Ghaziabad



Dr. Sunil Kumar MV Librarian, SDMIMD



**Dr Vrushali Dandawate**Librarian AISSMS COE,
DOAJ Ambassador India at DCA<sub>3</sub>I



Subhasree Nag
Strategic customer consultant,
Calrivate



**Dr. Yamini Meduri** Design Thinking Expert



Mr. Gautam Raval,
Assoc. Account Manager Turnitin

#### **Organizing Committee:**

Advisor: Dr. Asif Khan, LRC Chairperson, Convener: Dr. Mantha Raghu, Head Librarian

Co-Organizing Secretaries: Mrs Amarjeet Kaur, Assistant Librarian, Mr. Vilas Yemde, Professional Library Asst.

Mr Jagdish Pandey, Library Asst., Mr. Suresh Thakre, Library Staff, Mr. Kiran Chatap, Library Staff

For details Contact: 7093042999, 7875360363, 772004416, Email: lrcworkshop@imtnag.ac.in

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