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4th Edition of International Conference on Knowledge Management in Higher Education Institutions (ICKHI 2025)

13-14 February 2025

Organized by
Central Library
Manipal University Jaipur, India

Jointly with
University Library
King Mongkut's University of Technology
North Bangkok, Thailand



About Manipal University Jaipur, India

Manipal University Jaipur (MUJ), established in 2011 as a State Private University, has rapidly become a centre for academic excellence in the region. Offering a diverse range of career-oriented programs at the undergraduate, postgraduate, and doctoral levels, MUJ continues to nurture innovation and academic growth across multiple disciplines. In the National Institutional Ranking Framework (NIRF) 2024, MUJ has achieved remarkable recognition, securing the 64th position in the University category. This achievement is further complemented by high rankings in specialised fields: 29th in the Law category, 64th in Engineering, 73rd in Management, and 33rd in Architecture. These accolades highlight MUJ's commitment to providing top-tier education and fostering an environment of academic excellence across a broad spectrum of disciplines.

About King Mongkut's University of Technology North Bangkok (KMUTNB), Thailand

King Mongkut's University of Technology North Bangkok (KMUTNB), established in 1959, is a prestigious institution located in Bangkok, Thailand. Named after King Mongkut, a visionary monarch, it is celebrated for excellence in science, technology, and engineering education. The university boasts a modern campus with state-of-the-art facilities and advanced laboratories, fostering innovation and research. KMUTNB offers diverse programs in engineering, architecture, business, and science, supported by distinguished faculty experts. Dedicated to entrepreneurship, the university collaborates with industry partners and supports startups, preparing students for the dynamic professional world. Upholding high academic and ethical standards, KMUTNB instills professionalism and responsibility in its graduates. Renowned for producing skilled and ethical professionals, KMUTNB is a beacon of academic excellence and global collaboration, shaping future leaders in Thailand and beyond.

About the Conference

Librarians and information professionals are at the forefront of utilizing advanced technologies to master information searching, selection, acquisition, organization, preservation, dissemination, and service delivery. With rapid advancements in Library and Information Science, the integration of Artificial Intelligence (AI), Big Data, and Information and Communication Technology (ICT) is reshaping their roles and transforming library services.

The 4th edition of International Conference on Knowledge Management in Higher Education Institutions (ICKHI 2025) will delve into the evolving landscape of library professionals in this tech-driven era. This event will serve as a key platform for exchanging ideas among librarians, academic and public-sector professionals, research scholars, students, archivists, information providers, vendors, e-publishers, and virtual communities. Key discussions will center on the revolutionary impact of AI, robotics, data analytics, and cloud-based systems on knowledge management practices. These technologies are creating innovative opportunities for libraries, enabling enhanced accessibility, personalized services, and streamlined operations.

ICKHI 2025 will underscore how librarians are leveraging these advancements to stay essential in the digital age, ensuring seamless access to information while fostering collaboration and innovation. By shaping the future discourse, the conference aims to redefine knowledge management's role in global education and research.

Call for Papers

Papers are invited for presentation in the following main / subthemes.

1. Knowledge Management in Education Institutions (KM)

Emerging technologies in Knowledge Management (KM) within educational institutions, focusing on AI, blockchain, and knowledge mining. KM strategies for hybrid learning environments and the development of smart KM systems using AI and data analytics. socio-cultural, ethical, and organizational aspects of KM, along with its impact on educational policies and intellectual capital.

2. Robotics and ICT Enabled Library Services (RI)

Library Automation, RFID and Biometric Technology, Internet Technology and Applications, New Technologies - New Frontiers, Robotics, Data Mining, Search Engine Technology, Systems and Networks, Cloud Computing, Artificial Intelligence, Big Data, Internet of Things, Green computing, Grid Computing, Machine Learning, Block Chain, and Mobile Technology for Libraries.

3. Open-Source Software & Resources in Higher Education (OS)

Open-Source Software for learning, Software for Blogs and Websites, Open-Source Tools, infrastructure, cloud environments, Scholarly Communication, Open Education Resources, Open Access Publishing, AI-Driven Open-Source Tools for Learning, Management, Cloud-Based Open Repositories and Collaboration Platforms, Open-Source Software for Digital Preservation.

4. Digital / Virtual Libraries in Academic Institutions (DL)

Digital Information Literacy, Building Digital Libraries, Digital Library Models, Institutional Repositories, Resource Sharing and Library Consortia, Preservation and management of Digital Resources, Green Libraries, Smart Libraries, AI for Personalized User Experiences in Digital Libraries, Virtual and Augmented Reality for Digital Libraries, Digital Asset Management and Blockchain for Digital Libraries.

5. Mobile and Semantic Web Technologies in Libraries (MS)

Social Networking, Web Services, Social Media Analytics and Marketing, Mobile Web and Semantic Technology Application in Libraries, Search Strategies and Techniques. Semantic Web and AI Integration in Library Search, Natural Language Processing (NLP) for Enhanced Library Search, IoT-Enabled Library Management Systems.

6. Copy Right Issues and Total Quality Management (CR)

Intellectual Property Right, Copyright issues in the Digital era, Ethics in Publication, E-Publishing, Plagiarism, Quality Library Services, Accreditation process for Libraries, Tools and Techniques for Marketing Library products, Digital Tools for Research, Ethics in Research, Ethics for Modern Librarians. AI, Blockchain, and Machine Learning in Copyright Protection.

7. E-Learning / Virtual Learning (EL)

Tools and Techniques of E-learning, Implementation of Moodle software, Content creation and Management, iPhone, iPad and the impact on e-Books, E-Content Management, Teaching, learning, and Academic Libraries in a Post COVID-19 world. AI and Adaptive Learning Platforms, Gamification and Interactive E-Learning Tools, Virtual and Augmented Reality in E-Learning, Cloud-Based Learning Management Systems (LMS).

8. LIS Education & Best Practices in Libraries (LS)

LIS education in India and Abroad, Soft and leadership Skills for Librarians, Implementation of best practices in Libraries, Information Literary Skills, Language Paradoxes and Role of Library Science. Role of Librarian and Libraries in Institutional Rankings. AI and Data Analytics in LIS Education, Digital Literacy and Future-Ready Librarians, Online and Hybrid Learning for LIS Students, Blockchain for LIS Accreditation and Certification.

Submission of Papers

Submission of papers can be made electronically in MS Word Document (A4 size paper, line space 1.5, 11-point Times New Roman) with abstract not exceeding 300 words, minimum three keywords. The manuscript should preferably be not more than 3000 words and be limited to a maximum of 8 pages.

1. The title should be followed by the name, affiliation, email ID and mobile number.
2. Headings and subheadings must be in bold font, justified, numbered, and according to the level of heading like First level heading, 1.1 Second level heading, 1.1.1 third level heading.
3. Tables and Figures within the papers must have proper numbers and descriptions.
4. References should be APA style with proper citation.
5. The papers submitted for presentation should not have already been published/presented elsewhere.

Authors are requested to submit electronically a word file to:

<https://tinyurl.com/ickhi2025-papers>

(or) E-mail to: ickhi2025@gmail.com

Important Dates

Receipts of full paper
20 January 2025

Intimation of Acceptance
25 January 2025

Submission of camera ready paper
30 January 2025

Registration Fees

Category	Indian Authors	Foreign Authors
Research Scholars and Students	Rs. 750/-	\$25
Faculty Members/Librarians	Rs.1000/-	\$50
Delegates from Industry/ Corporates	Rs.1000/-	\$50
Participants	Rs. 500/-	\$25

Conference Highlights

1. Accepted papers will be published in the Conference Proceedings with ISBN.
2. Selected papers will be published in the Scopus indexed books/Journals.
3. **Best paper award will be given for each sub theme of the conference.**
4. Invited talk by National and International LIS experts.

Who Can Attend?

Students, Faculty Members, Research Scholars from Any Discipline, Professionals from Public & Academia, Librarians, Archivists, Information Providers and Vendors, E-Publishers, Virtual Electronic Communities, and Content Management Experts.

Accommodation

Jaipur, a historic tourist destination, offers a variety of accommodations to suit every need. Manipal University Jaipur is located 20 km from the city center. A few hotels are available near the university, while numerous options are available within Jaipur city. Detailed information about these hotels can be found on the conference website.