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CALIBER-2019

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KIFT Bhubaneswar, Odisha, India

Sub Theme 02: Next Generation Library Services
- e-Learning: Learning Management System, MOOCs
- Shared Services, Collaborative Resource Sharing
- Personalised Services and User Modelling
- Cloud based Services
- Information/ Media Services
- Technology Impact on Services
- Management and Security
- Case Studies

Sub Theme 03: Resources and Capacity Building
- Information Literacy, Competency Development
- Professional Code of Ethics, Quality Assurance
- Capacity Building Challenges and Solutions
- Case Studies

Themes and Sub-themes:

- Library 2030: Moving Towards Smart Technologies, Internet of Things (IoT), Artificial Intelligence (AI), Business Intelligence, Smart Libraries, Social Media
- Resources and Capacity Building: LIS Education, Competency Development, Professional Code of Ethics, Quality Assurance, Capacity Building Challenges and Solutions
- Entrepreneurship
- Information Visualization
- Shared Services, Collaborative Resource Sharing
- LIS Education, Competency Development
- Information Literacy, Management, Professional Code of Ethics, Quality Assurance, Capacity Building Challenges and Solutions
- Technology Impact on Services

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KoIT is a multi-disciplinary University respected worldwide due to its rich educational culture of excellence. Research and innovation fed into the courses, encouraging the students to think critically and creatively. Its cosmopolitan campus is home to more than 30,000+ students from all corners of India and around 22 countries, creating a mini-mosaic in which a diverse mixture of thought processes mingle and meets to study and research together. Student community at KoIT is diverse, highly vibrant and multidisciplinary.

KoIT is a hub of knowledge and information that continuously evolves and it is accessible to the students, faculty, and the public. The modern-technology-enabled campuses offering graduate, post-graduate, doctoral and post-doctoral programmes in different courses. The library has over the years built a considerable collection of books, journals, and other resources that are accessible to the faculty and students for their teaching, learning and research programmes.

KoIT is a member of the umbrella of central institutions in India. It identifies, evaluates, procures, processes and then makes available the key learning resources available to the faculty and students for their teaching, learning and research programmes.

KoIT is among only six institutions in the country to have this accreditation. KIIT also has one industrial training institute, VIDWAN, a premier database of profiles of scientists and engineers. It includes details of more than 15,000 scientists and engineers from India and other R & D organisations involved in teaching and research, which are accessible to the students and scholars in the country. The library has approved synopsis of research proposals submitted to IRINS - an Research Information Management Framework (NIRF), a project assigned by MHRD for approved synopsis of research proposals submitted to different disciplines; iv) Shodhganga for enabling online access to theses, books and journals in major urban universities of the State and improving the access to the archives of libraries and other information resources. v) The cannot-for-profit Shanghai Data Processing Centre (SDPC) for expanding access to selected scholarly electronic resources.

The Library is equipped with computerised facilities that include data processing and a net-based service to the faculty, staff and students of the institution. It is a member of more than 150 leading academic consortia and libraries in India and overseas. The Library is a member of more than 150 leading academic consortia, which include Data Processing Centre (SDPC), Central Library of University Grants Commission (UGC), World Wide Web (WWW), International Centre for Documentation (ICD), Library and Information Network (LINN), World Wide Web (WWW), National Information Infrastructure (NII), International Digital Library (IDL), Information Infrastructure Institute (I3), World Wide Web (WWW), Serials International (SII), Library and Information Network (LINN), and British Library (BL).

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The Library has over 10 years of experience in managing large volumes of electronic resources. It is a Centre of Excellence under the National Mission for Universal Access and Regional Dissemination (NAAC) accreditation by NAB of AICTE for engineering education.

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