



Two days workshop on Development of Institutional Repository using DSpace software

Date: 25th - 26th June 2017

TIME : 10 am to 5 pm

Chief Mentor –
Prof. Dr. Sayalee Gankar

Convener –
Mrs. Archana Kothawade
MITCOM Library Department

Organized by:

MIT College of Management, Pune

Library Department

About the Institute:

Maharashtra Academy of Engineering and Educational Research was started in 1983 by Prof. Dr. Vishwanath D. Karad, Founder, Executive President and Managing Trustee, MAEER'S MIT Group of Institutions. Spread over a sprawling 16 acres. MIT is the most preferred destination for over 1000 students every year.

MAEER'S MITCOM is successfully working under the able leadership and guidance of Prof. Dr. Mangesh Karad, Secretary Vice President, Maeer's MIT ADU..

MIT College of Management is successfully running Post Graduate Program in Management and Executive MBA programs.

Full-time MBA-PGP programme is affiliated to AICTE-an approved and recognized University. The duration of the programme is two years and it offers dual specialization in Agri Business, Marketing, Human Resource, Finance, IT and Retail Management.

Overview of Workshop: Libraries around the world are getting modernized using the latest IT applications and digitization of local and non-copyrighted collections in Library and Information centers is becoming one of the latest and priority jobs.

Digitization of books and textual documents is not just a mechanical job. Several applications are involved in the conversion of textual and pictorial documents into digital documents. Due care has to be taken to the storage and access of such digital resources using international standards. Digital documents should be accessible now and accessible later. Digital resources should get archived and accessed in greater detail.

A number of free software are available for developing digital libraries. Dspace (<http://www.dspace.org>) is one of the most popular software available. It has been developed jointly by MIT (USA) and HP labs. DSpace incorporates digital asset management system and helps create, index and retrieve various forms of digital content. Dspace is adaptable to various needs of Libraries and Information Centers and maintains in-built interoperability programs for application between various systems. It adheres to international standards for metadata.

This workshop is planned to support the growing interests of LIS professionals and Students for *Developing Digital Libraries using DSpace.*

Features of DSpace :

- DSpace is an open source software and is freely downloadable from <http://www.dspace.org>
- Submission facility allows scientists and researchers to upload digital documents from anywhere in the world.
- Workflow feature allows moderation of the submitted documents
- Uses persistent handles
- Conforms to the standards like Dublin Core and OAI-PMH v.2.0
- Security can be built at various levels to effect restricted access
- Indian Language based digital libraries can be built as it conforms to the UNICODE standard

Objectives of Workshop:

- To provide background knowledge of the digital library and its related concepts
- To make the participant be able to start a Digital Library
- To offer hands on experience in using Dspace Software

Keynote Speaker : - Dr. Nanaji Shewale
(GIPE, Pune – Librarian)

Resource Person: - Dr. Sunita Barve
(CSIR - National chemical laboratory – Senior Technical Officer)

Who can participate?

Researchers, Professionals & Students in Library & Information Science.

For registration contact :

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Registration Fee:

(Researchers & Professionals) : 1200.00
(For Students) : 1000.00

The Registration Fee includes:

- Workshop Kit, DSpace Software DVD
- Working Lunch / Tea / Breakfast

Organizer:

MAEER's
MIT College of Management (MITCOM)
Library Pune, India
6th floor, Computer Lab, North wing N-2, MIT
Campus, Ex-servicemen colony post office,
Kothrud, Pune – 411 038