Accommodation

Accommodation will be arranged in Hostel. Details may be enquired from the organizing secretary. Organizers shall provide necessary assistance if informed well in advanced.

Important Dates

Last date of Registration & Confirmation

December 06, 2019

Intake - A total 30 Participants will be enrolled on the first cum first basis

Date of Event

December 19-21, 2019

Workshop Committee

Chief Patron
Prof. Manoj Singh Gaur, Director

Patron
Mr. R K Manjhiwal,
Officiating Registrar

Chairman
Dr. Samrat Rao,
Faculty in-charge, Library

Organizing Secretary
Dr. Nilesh Kumar, Assistant Librarian

Member
Mr. Rajan Kumar (Library Assistant)
Mr. Sahil Rattan

For any query, feel free to contact:

Organizing Secretary
Dr. Nilesh Kumar, Assistant Librarian
nilesh.kumar@iitjammu.ac.in
+91 9451527031, 0191-257-0631

Rajan Kumar
rajan.kumar@iitjammu.ac.in
Mob. 8285815881

How to reach IIT Jammu (Jagti Campus)

- Jammu city is well connected by Air, Rail, and Road.
- By Air: Jammu Airport at Satwari is around 15 km away.
- By Train: Jammu is a railway hub connected to many cities through trains. It is about 13 km away.
- By Bus: Jammu bus stand is about 12 km away.
- From Jammu Airport you can take taxi to IIT Jammu at Jagti Campus.
- From Jammu Railway Station or Bus Stand, you can take a bus going to Katra which will drop you in front of the IIT Jammu Jagti Campus.

भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF TECHNOLOGY JAMMU

विद्याधनं सर्वधनं प्रधानम्

A Three Day National Workshop

On

Open Source Library Management Software (KOHA)

On

December 19-21, 2019

koha
OPEN SOURCE LIBRARY SYSTEM

MOVEMENT COLLABORATION STANDARD OPERATING SYSTEM CONTENT DIGITAL SERVER LICENSE FREE CONCEPT SHARED COPYRIGHT OPEN SOFTWARE PRODUCER COMPUTING CODE SOURCE DEVELOPER APPROACH INTERNET COMMUNITIES PUBLIC DOCUMENTATION BARTERING MODIFICATION PEER

Organized by
Library
Indian Institute of Technology Jammu
Jagti, NH 44, Nagrota, Jammu - 181221, J&K, India.

About Indian Institute of Technology Jammu

It was a memorable day on May 01,2016 at Jammu, when a Memorandum of Understanding (MoU) between Department of Higher Education, Government of Jammu & Kashmir and Department of Higher Education, MHRD, Government of India, was signed, setting the ball rolling to set up an IIT campus at village Jagti, Tehsil Nagrota at Jammu. The site is located on the National Highway 44 and is about 15 Km from the Airport. The State Government, J&K has provided the land, measuring 400 acres for the establishment of the permanent campus of Indian Institute of Technology at Jammu. The Land has been handed over to the CPWD, Jammu Division to take up the construction of the Transit campus at Jagti as per layout plan.

Programmes conduct by IIT Jammu are B.Tech. In Chemical Engineering, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Materials Science and Engineering and Mechanical Engineering.

Full-time Ph.D. programs have been started since 2018 in Chemistry, Civil Engg., Computer Science &Engg., ElectricalEngg., Humanities and Social Sciences, Mathematics, Mechanical Engineering, Physics, and Interdisciplinary research areas.

IIT Jammu started M.Tech. programme in the year 2019 in Computer Science & Engineering and Electrical Engineering

About the Workshop Theme

The workshop will be helpful to intensive practical knowledge of koha in a short span of time.Its main aims to provide practical training/hands-on-practice to library professionals in general and Jammu and Kashmir region Library Professionals in particular. The workshop will be helpful to participants to acquire practical knowledge of KOHA, which will enable them to automate libraries on their own by using it. The basic purpose of this workshop is to equip participants with technical skills for automating their own libraries.

About the KOHA

KOHA is the first open-source Integrated Library System (ILS) developed in 1999 by Katipo communications, New Zealand. Koha is web based multilingual Integrated Library System designed to cater automation needs of medium to large libraries. It is customizable open source software (OSS).

The competency of koha supports international standards such as MARC 21, RFID, Z39.50, Web2.0, etc. The software is fully customizable and includes all modules commonly used in any standard library management system.

Objectives of the Workshop are:

- ◆ To create awareness and familiarity among Library professionals.
- ◆ To promote open source library management system for better administration and management of libraries.
- ◆ To equip library professionals with skills and practical knowledge of the OSS Koha for providing better library services to the users.
- ◆ To help participants in understanding the Open Source Software Koha and its various modules, this will enable them to implement the software in a very systematic manner.

Topics To Be Covered

- ◆ Application of Open Source Software in the Libraries
- ◆ Open Source Software Koha : Introduction
- ◆ Installation of Linux   ◆ Koha Installation and configuration
- ◆ Modules of KOHA   ◆ OPAC Customization
- ◆ Koha Backup /Restore   ◆ E-mail notices configuration
- ◆ Data Migration

Target Audience

Workshop is intended for Library and Information professionals, Researchers & LIS Students.

Registration Charges

Rs. 500/-
Registration fee includes workshop kit, Tea, Lunch, workshop content and accommodation in hostel.
Note:- Registration amount can't be refunded after registration.

Account Details

Beneficiary Name:- Indian Institute of Technology Jammu
Bank Name:- ICICI Bank, Jammu- Residency Road Branch
A/c No.:- 026601003417,   IFSC:- ICIC0000266
(Kindly sent the scan copy of receipt of the payment to the e-mail: nilesh.kumar@iitjammu.ac.in)

Accommodation

Accommodation will be arranged in Hostel. Details may be enquired from the organizing secretary. Organizers shall provide necessary assistance if informed well in advanced.