Three Days Training Programme on E-resources Management & Usage Analysis June 20th to 22nd, 2018





Information and Library Network Centre

About INFLIBNET

The Information and Library Network (INFLIBNET) Centre is an autonomous Inter-University Centre (IUC) of the University Grants Commission (UGC) located in the Infocity, Gandhinagar. Major activities and services of the Centre are geared towards modernization of academic libraries and information centres, promotion of information transfer and access, support scholarship, learning and academic pursuits. The Centre acts as a nodal agency for networking of libraries and information centres in universities, institutions of higher learning and R & D institutions in India. The Centre was established as an independent autonomous Inter-University Centre of the UGC in May 1996 and set out to be a major player for promoting scholarly communication among academicians and researchers across the country.

The technology being a driving force in the contemporary education system, the Centre has taken-up a number of initiatives for the benefit of the academic community in India. These initiatives include i) IndCat, a unified online catalogue of books, theses and journals available in major university libraries in India; ii) SOUL 2.0, state-of-the-art integrated library management software; iii) e-Shodh Sindhu for extending access to selected scholarly electronic journals and databases to eligible universities, centrally-funded technical institutions and colleges in different disciplines; iv) Shodhganga for enabling online submission of doctoral theses and dissertations by research scholars in an open access digital repository; v) Shodhgangotri for facilitating research scholars to submit approved synopsis of research proposals submitted to their universities; vi) Open Journals Access System (OJAS) to facilitate faculty and researchers in Indian universities to launch their open access journals on OJAS platform; vii) InfoPort: INFLIBNET's Subject Gateway for Indian Electronic Resources; viii) e-PG Pathshala, a project assigned to the UGC by NME-ICT, wherein e-content are being developed in 77 subjects at postgraduate level; ix) VIDWAN, a premier database of profiles of scientists and faculty members working in leading academic institutions and other R & D organisations involved in teaching and research in India; x) e-Acharya - an Integrated e-content portal: a web-based portal consisting of all e-content with funding from NME-ICT, MHRD; xi) ICSSR Data Service: Social Science Data Repository for setting up of repository and hosting of NSS and ASI datasets into the data repository; and xii) National Institutional Ranking Framework (NIRF), a project assigned by MHRD for ranking institutions of higher education across the country.

Aims and Objectives of the Workshop

The programme is aimed at library professionals looking after and managing the e-resources sections.

- ❖ To help the participants in understanding the key concepts of e-resources management, i.e., purchasing, management, promotion and evaluation of e-resources;
- To understand the role of publishers & intermediaries (agents, aggregators etc) in e-resources management;
- ❖ To provide better visibility of e-resources, linking of e-resources and promote the use of the e-resources;
- ❖ To evaluate the e-resources subscribed by the institutions.

Major Topics

The following major topics will be covered in the programme:

Types of e-resources and managing e-resources (Life-cycle of e-resources)

- Access mechanism and restrictions
- Licensing of e-resources: IPR issues, Important clauses in e-resources licensing, key issues of licensing, and negotiations
- Metadata creation of e-resources
- Search and discovery of e-resources
- Standards related to e-resources discovery and management (search protocols, OpenURL standards, KBART standards etc.)
- Evaluations of e-resources: COUNTER statistics, Webpage statistics, Discovery statistics, OpenURL redirection statistics
- * Economics of e-resources: List price, cost recovery, cost avoidance, cost per article, etc. Standards in statistics: COUNTER Reports, formats and what they represent, SUSHI protocol for harvesting usage statistics
- Case study of evaluation of usage statistics
- CORAL: Open source ERM Software (Resources, Licensing, Organization, Usage Statistics)

Resource Persons

The lecturers are prominent research scientists/professors working in the field of e-resource management.

Target Participants

Library and information professionals, information scientists and students. A maximum of 25-30 candidates will be enrolled for the training programme on First-Come-First-Serve basis.

Duration: Three days (June 20-22, 2018)

Venue

The Training programme will be conducted at Information and Library Network Centre, An IUC of University Grants Commission, Infocity, Gandhinagar-382007, Gujarat, India

Fee

The registration fee is Rs. 3,540.00 (Rupees Three Thousand Five Hundred Forty only) per person without accommodation and Rs. 5,780.00 (Rupees Five Thousand Seven Hundred Eighty only) with accommodation which is inclusive of GST rates. It covers the cost of training programme kit containing training materials, breakfast, lunch and dinner during the training period. The payment should be made through Demand Draft in favour of INFLIBNET Centre payable at Gandhinagar along with filled-in registration form. Fee is non-refundable and non-adjustable. The Centre also accepts payment by NEFT/RTGS for the workshop. The bank account details will be shared on request.

Accommodation

The Centre will arrange accommodation during the period of training on chargeable basis at INFLIBNET Guest House (A/C Room) on twin sharing basis. The participants must send prior intimation and charges for accommodation along with registration fees. The accommodation will be provided first come first basis.

Registration

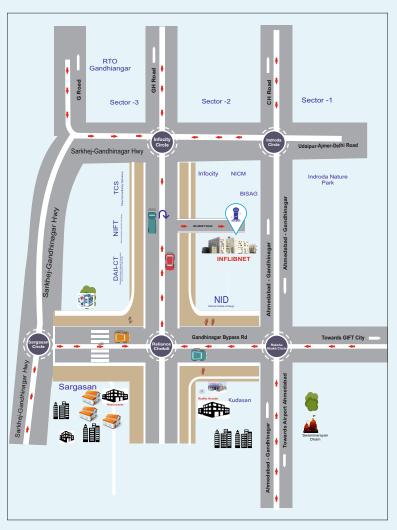
The application for registration to the workshop should be submitted online at http://www.inflibnet.ac.in/hrd/login.php
Registration fee can be paid through Demand Draft or NEFT as per detials available on registration page.

Road Map to Reach INFLIBNET

Road Routes: Gandhinagar is connected to Surat, Mumbai, and Navi Mumbai through National Highway 8A. It is connected to Ahmedabad, Jaipur, Udaipur, New Delhi & Chandigarh through the National Highway 8C.

Air Connectivity: The nearest airport is Sardar Vallabhbhai Patel International Airport, Ahmedabad located at a distance of 15KM from Domestic flights are available for the Metropolitans and other major cities of India. It also provides many International flights from Ahmedabad to across the world.

Rail Connectivity: The nearest Railway Station is Ahmedabad Railway Station (Known as Kalupur) which is well connected to all metropolitans and other major cities of India. The Ahmedabad Railway station is located at a distance of 23 Km from the INFLIBNET Centre, Gandhinagar.



For further information please contact

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