



## Registration details

- Registration fee is Rs 3500 per participant.
- Additional registration from the same organization qualifies for 10% discount.
- 15 % discount to students
- The registration fee covers workshop kit (reading material; GSDL software CD) and working lunch/tea.
- Registration fee is non-refundable.  
Substitutions in nominations are acceptable only till 28 December 2008.
- Registration fee does not include accommodation.
- Confirmation of registration will be considered only after receiving the registration fee.

**Please return the completed form to**

### **DL Workshop Secretariat**

Library and Information Centre  
TERI, Darbari Seth Block  
IHC Complex, Lodhi Road  
New Delhi – 110 003

**Tel.** 2468 2141, 2468 2100 or 4150 4900

**Fax** 2468 2144 or 2468 2145

India +91 • Delhi (0)11

**E-mail** DLworkshop@teri.res.in

## About the Library and Information Centre, TERI

The LIC (Library and Information Centre) at TERI maintains a pioneering research library-South Asia's finest knowledge repository on energy, environment, and sustainable development. The LIC has undertaken digital library initiatives and has developed a comprehensive electronic/digital library that provides rich and structured content through on-line, remote, and continuous access to resources. It is a common gateway that provides free facility to browse and search various forms of digital publications. The Centre regularly organizes seminars, workshops, and conferences with an objective to create a forum for interaction among library and information professionals to keep abreast of the latest developments in the fields of information science and related IT applications. The LIC has organized two **ICDLs (International Conferences on Digital Libraries 2004 and 2006)**, and both the conferences received overwhelming response from across the globe.

### **Contact us**

DL Workshop Secretariat  
Library and Information Centre  
TERI, Darbari Seth Block  
IHC Complex, Lodhi Road  
New Delhi – 110 003

**Tel.** 2468 2141, 2468 2100 or 4150 4900

**Fax** 2468 2144 or 2468 2145

India +91 • Delhi (0)11

**E-mail** DLworkshop@teri.res.in

**Web** www.teriin.org/events/DLworkshop

14–16 January 2009  
India Habitat Centre, New Delhi

## Workshop on Future Libraries: Advanced GSDL and RFID



Organized by



Supported by



Department of Information  
Technology, Ministry of  
Communications and  
Information Technology,  
Government of India



Indian Council of  
Social Science  
Research



United Nations  
Educational,  
Scientific and  
Cultural  
Organization

Technology is playing an increasingly important role in every organization today and libraries are no exception. The volume and complexity of information is increasing exponentially causing libraries to use IT tools to access, organize, and disseminate information more efficiently. Subsequently, it has become imperative for libraries to absorb, adopt and provide IT-based services to the users.

Keeping this trend in mind, and taking into consideration two main components – GSDL (GreenStone Digital Library) for setting up a digital library and RFID (Radio Frequency Identification) as a tool for library security and information management – TERI is organizing a 3-day Workshop on ‘Future Libraries: Advanced GSDL and RFID’.

## About the workshop

There has been growing interest in the area of digitisation, development of DLs (digital libraries), and library automation in the country. The fundamental reason for developing digital libraries is the conviction that they will provide better delivery of information than was possible in the past. Since libraries today contain huge quantities of data, development of digital libraries and subsequent customisation would be very helpful for end users. Among the number of open source software available for building digital libraries, GSDL has gained considerable acceptance among the Indian user community because of its simplicity, user-friendliness and easy customisation facilities.

With DLs, development libraries also need a system for speeding up checkouts, keeping collections in better order, and to provide better control against theft, non returns, and misfiling of a library’s assets. RFID is a new technology, which offers libraries advanced intelligence and a new approach to circulation, tracking, inventorying, and security of library materials.

The workshop on ‘Future Libraries: Advanced GSDL and RFID’ aims to provide hands-on, basic, and advanced training to library and information professionals who are interested in building digital libraries and implementation of automated library management systems.

## Objectives:



- Provide knowledge on digital libraries and automated library management technologies
- Empower information professionals and librarians in building efficient digital libraries by providing training in digital libraries using basic and advanced feature of GSDL Software
- Educate and impart practical knowledge on RFID applications in libraries
- To offer hands-on experience on advanced features of GSDL software

## Programme



The workshop programme will include tutorial-type presentations, demonstrations, practical sessions, and will cover the following topics:

- Libraries in the future: an overview
- Library Consortia and Networking
- Emerging technologies: RFID

- E-resource management, Portal, and Search Engines
- GSDL overview, installation and configuration
- Collection building with GLI (GreenStone Librarian Interface)
- GSDL Customisation using macro files and style-sheet
  - Home page customisation
  - Collection specific customisation
- GSDL Administration

Participants will be provided with a CD-ROM, containing GSDL software and other reading material related with the workshop.

## Faculty



The faculty will comprise of digital library experts:

- **Dr M G Sreekumar** (UNESCO Coordinator, Greenstone Support for South Asia; Librarian and Head, IIM Kozhikode)
- **Dr Usha Mujoo Munshi** ( Librarian, IIPA, New Delhi)
- **Dr R Chandra** (Scientist ‘E’ / Librarian (Retd) Institute of Nuclear Medicine and Allied Sciences, DRDO Delhi
- **Ms Reeta Sharma** (Information Analyst, TERI)

## Participants



The workshop is intended for library and information professionals, knowledge managers, information entrepreneurs, and e-content developers, who have the interests, initiatives, and need to set up digital libraries and are interested in automated library management in their organizations.

In order to provide individual attention, training facilities and to allow for rich and useful interactions, the number of participants in the workshop will be limited to 25 (Twenty five).

## Venue



The workshop will take place at:

TERI, Darbari Seth Block, India Habitat Centre, Lodhi Road, New Delhi-110003. The workshop venue will be equipped with computers for participants.

## Registration



Last date for registration: **28 December 2008**

The registration form is attached with this brochure. You can also register on-line at the workshop [website www.teriin.org/events/DLworkshop](http://www.teriin.org/events/DLworkshop)

Local cheque/bank draft in favour of ‘TERI’, payable at New Delhi, India, along with the filled-up registration form should be sent to DL Workshop Secretariat, Library and Information Centre, TERI, Darbari Seth Block, Lodhi Road, New Delhi 110 003.

# Workshop on Future Libraries: Advanced GSDL and RFID

14–16 January 2009

India Habitat Centre, New Delhi

## REGISTRATION FORM

**Participant's name**

(Ms/Mr/Dr/Prof.) \_\_\_\_\_

**Designation** \_\_\_\_\_

**Name of the organization** \_\_\_\_\_

**Address** \_\_\_\_\_

**City** \_\_\_\_\_ **State** \_\_\_\_\_

**Telephone** \_\_\_\_\_ **Fax** \_\_\_\_\_

**E-mail** \_\_\_\_\_

### Payment details

I enclose a demand draft/local cheque for Rs \_\_\_\_\_ in favour of **TERI**, payable at New Delhi.

### OR

Please charge my credit card Rs \_\_\_\_\_

Master  Visa  AMEX

**No.** \_\_\_\_\_

**Expiry date** \_\_\_\_\_

**Date of birth**

Date Month Year

**Cardholder's name** \_\_\_\_\_

**Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

\*CVV No. / batch code

(For Master and Visa, the last 3-digit number printed on reverse of the card below the magnetic strip; for Amex, the four digit batch code)