Master of Library and Information Science (M.L.I.Sc.)

Faculty of Interdisciplinary

Programme Code: 122

AY: 2012-14 to 2018-20

MLISC Programme was introduced in 1978 and it is offered as two years programme since 2012 through face to face mode at Churchgate campus of SNDTWU

Programme Outcomes	
PO1	Provide trained library professionals required for different types of libraries such as government, public, school, college, university and special libraries
PO2	After completion of the course students can get skills regarding various aspects of library science such as classification, cataloguing, reference service, library automation, digital libraries and library management which will help them to become a successful librarian
PO3	Students can start library entrepreneurship if desired like library consultancy services
PO4	Students can work in non-traditional libraries where they can search in databases and internet and provide required information to the users
PO5	Students can also aspire for teaching profession in library and information science departments
Programme Specific Outcomes	
PSO1	The students can get the knowledge and skills to manage a library of any type at the end of the M.L.I.Sc. degree
PSO2	Students will be able to develop better communication skills
PSO3	Students can become school librarians, college librarian,, directors of the knowledge resource center at the university, documentation officers, researchers, and information officer
PSO4	The students will acquire the knowledge, skill in different areas of librarianship, communication, decision making, innovations, and problem-solving in day to day library activities
PSO5	Students will be able to learn practical skills in classification, cataloging, reference services, library automation, and digital libraries

PSO6	Students will have extensive hands-on training in the use and application of ICT in libraries. Extensive use of ICT in all the courses will make student develop ICT based applications for libraries
PSO7	Students can pursue NET/SET and Ph.D. after completion of the course

Course Outcomes

Semester I

Course Code	Course Title	Course Objectives
1001	Fundamentals of Library and Information Science	- To explain nature and scope of information and Information Science - To describe five laws of Library Science - To distinguish between different types of libraries - To distinguish between different types of document and its use - To describe role and functions of libraries and Information Centres - To describe the contribution of different professional associations and international agencies - To explain historical contribution of Indian information centres and Knowledge commission - To describe implications of library legislation in India
1002	Cataloguing & Classification Part I	- To describe the objectives, purpose and functions of cataloguing - To describe the objectives, purpose and functions of classification - To catalogue books applying AACR II - To enumerate the elements of bibliographic description of books - To catalogue non-book material applying AACR II - To classify books using Dewey Decimal Classification
1003	Library Management-I	To explain the principles and functions of management

		• To describe the contribution of schools of management thought
		• To apply planning techniques
		• To describe basic organizational structure
		• To explain library as a system
		• To discuss organization structure of libraries
		• To carry out the acquisition process for all types of Library resources
		• To explain management issues related to technical functions of the library
1004	Reference and Information Sources & Services –I	• To explain the importance of Reference and Information Sources
		• To distinguish between different types of reference and information sources
		• To evaluate different types of print and digital reference and information sources
		• To describe reference process
		• To distinguish between different types of reference services
		• To develop a virtual reference service
1005	Information Organisation and Retrieval -I	• To catalogue books applying AACR II standard
		• To classify books using DDC 23rd edition
		• To develop familiarity with standard print and electronic sources
		• To evaluate the reference and information sources (Print and online)
Semester II		
2001	Information & Communication Technologies	• To explain and apply Information & Communication Technologies
		• To describe the benefits of Information & Communication Technologies
		• To explain the features of computer hardware and software
		• To distinguish between different types of networks and topologies
		• To describe the structure and features of databases
		• To describe and evaluate library automation packages
		• To use the internet for scholarly information search

		• To apply web 2.0 tools in libraries • To describe ways of ensuring library and internet security
2002	Cataloguing & Classification Part II	• To catalogue in IT environment • To explain principles of subject cataloguing • To use and construct thesaurus • To explain the rules to classify resources using DDC advance tables • To explain canons of classification • To get acquainted with principles of CC • To get acquainted with principles of UDC and LCC
2003	Research Methodology and Statistics	• To identify steps in research process • To formulate research problem • To formulate hypotheses • To conduct literature search and review for research • To identify benefits and drawbacks of different research methods • To select suitable research method for a given problem • To define and choose sample • To develop instruments of data collection • To statistically analyse collected data • To prepare research report
2004	Reference and Information Sources and Services- II	• To identify the structure of Reference and Information Sources • To distinguish between different types of reference and information sources • To evaluate different types of print and digital reference and information sources • To develop current awareness service • To design SDI service • To describe various information systems and networks • To design and organize user education/information literacy programmes

2005	Information Organisation and Retrieval-II (Practical)	- To catalogue books and non-book material applying AACR II standard - To classify books using DDC 23rd edition. - To assign subject headings using LC/ Sears List of subject headings - To Index documents using thesaurus - To Abstract documents - To construct thesaurus - To develop familiarity with standard print and electronic sources - To evaluate the reference and information sources (Print and online) - To develop a virtual reference service
Semester III		
3001	Information, Knowledge and Society	- To define Information and knowledge societies - To describe the features of information and knowledge societies - To describe Knowledge Management process - To identify different users and their needs of information - To explore the information seeking behaviour and use pattern of users of information - To conduct user studies
3002	Library Management - II	- To describe the basic organizational structure and control in a library system - To plan public relations programmes in libraries - To draft budget of the library - To prepare statistics and generate reports
3003	Digital Libraries	- To define digital libraries - To explain the characteristics and components of digital libraries - To describe digital resources- types and formats - To develop skills for organizing digital resources - To create Digital library services - To identify and describe basic hardware and software required for digital Libraries - To plan and manage digital libraries - To identify the need and types of institutional repositories

3004	Library Management (Practical)	- To develop skills required in managing a library, its collection and services. - Develop Acquisition and Collection Development Policies. - Organize documents in various formats. - Draw up a budget for a small library/information centre. - Develop service.
3005	ICTs and Digital Librarianship (Practical)	- To create a database using WINISIS - To use Library automation package - To familiarize with open source software - To create and organize digital documents - To create a digital library website
Semester IV		
4011	School and Children Librarianship	- To explain the role of school libraries - To describe the reading and learning processes - To select appropriate material for school/ children's Libraries - To plan and manage school/ children's Library - To plan and conduct reading promotion programmes
4012	Archives Management	- To identify the archival material and its value 2) To arrange and describe archival material according to the recognized standards 3) To preserve and Conserve the archival material 4) To apply ICTs in management and preservation of archival documents 5) To follow records management practices with understanding of legal and ethical - implications
4081	Dissertation	- To able to develop research skills - To search extensively in different types of print and digital resources - To collect data from participants - To analysis of data and report writing
4091	Internship	- To gain a practical experience in working in different types of libraries - To enhance communication skills - To interact with library readers, plan activities for library users - To develop ICT based programs for users