(MLIS)			
Name of Programme	**Programme Outcomes**	**Course Outcomes**	**Name of Programme**
1. Master of Library & Information Science - MLIS	• PO1: Should be able to get acquainted with various standards and tools being used in processing, managing and retrieving information resources.	Knowledge, Information and Communication Course Code: MLIS-101	• CO1: Should be able to understand the concepts of data communication and networks.
	• PO2: Should be able to manage information traditionally as well as in modern ways.		• CO2: Should be able to provide information services, information exchange and knowledge sharing activities.
	• PO3: Should be able to design, query and evaluate information systems.		• CO3: Should be able to explore data communication benefits and networking applications within organizations as well as other networked organizations.
	• PO4: Should be able to demonstrate understanding of research methods, the ability to design a research project, and the ability to evaluate and synthesize research literature;	Knowledge Organization Course Code: MLIS-102	• CO1: Should be able to provide knowledge on the AACR-2, classification systems (LC and UDC etc.) and subject heading indexing (LCSH, Sears etc.).
	• PO5: Should be able to evaluate programs and services using library automation.		• CO2: Should be able to familiarize students with library documents processing systems i.e. cataloguing, classification, subject heading description etc.
			• CO3: Should be able to introduce and teach the application of the Library of Congress Classification System (LCC).
		Research Methodology and Statistical Techniques Course Code: MLIS-103	• CO1: Should be able to understand the basic theory and practice of research and be familiar with qualitative and quantitative methods.

			• CO2: Should be able to carry out a small research project under the guidance/supervision of a teacher.
			• CO3: Should be able to evaluate and use of research techniques and methods.
			• CO4: Should be able to analyze, present and interpret the data.
			• CO5: Should be able to draw the appropriate findings and produce research report.
		Information Sources and System Course Code: MLIS-104	• CO1: Should be able to select and use the appropriate print and electronic information sources.
			• CO2: Should be able to develop information services and resources to meet out the needs of students, scientists and researchers in these disciplines.
			• CO3: Should be able to understand the concepts of information systems and services.
			• CO4: Should be able to deals with theoretical foundations of various information behaviors such as information needs, utilizing, gathering, seeking, and evaluating.
		Print and Electronic Sources & Literature in Humanities Course Code: MLIS-105B	• CO1: Should be able to get acquainted with the information sources and their evaluation.
			• CO2: Should be able to select and use the appropriate print and electronic information sources.

			• CO3: Should be able to understand the methodologies and research tools being used by scientists in the area of Social Sciences and Humanities.
			• CO4: Should be able to use and evaluation of print and electronic resources.
			• CO5: Should be able to understand activities of research institutions and professional organizations at National and International.
		Academic Library System Course Code: MLIS-201	• CO1: Should be able to examine the role of academic libraries in current scenario.
			• CO2: Should be able to Collection Development Policy & Procedure, Weeding out Policy & Central Government Rules.
			• CO3: Should be able to explore various library services.
			• CO4: Should be able to apply the modern techniques of planning and implementation of policies and procedures.
			• CO5: Should be able to apply comprehend the basic knowledge and skills of handling the library finances.
			• CO6: Should be capable of managing the human resources beneficially.
		Information Storage & Retrieval Course Code:	• CO1: Should be able to develop abstract using standard guidelines.

		MLIS-202	• CO2: Should be able to produce/generate manual and computerized indexes by applying different indexing techniques and methods.
			• CO3: Should be able to know IR Systems and trends.
			• CO4: Should be able to create information products and marketing as per requirement.
		Information Technology – Theory Course Code: MLIS-203	• CO1: To examines basic concepts and theories of digital libraries (including Digital Museums, Institutional Repositories, etc.).
			• CO2: Should be able to acquire adequate hands-on experience in operating the PC.
			• CO3: Should be able to understand the issues and technology related to library automation.
			• CO4: Should be able to select appropriate hardware and library software packages.
			• CO5: Should be able to plan and implement on-line databases.
		Information Technology – Practical Course Code: MLIS-204P	• CO1: Should be able to assist the users in searching and retrieval of information through the networks.
			• CO2: Should be able to understand the issues and technology involved in library automation.
			• CO3: Should be able to plan and design automated library systems.

			• CO4: Should be able to use of operating systems, file management, word processing, spreadsheets, presentation software, web browsers and e-mail.
			• CO5: Should be able to use library software packages such as SOUL, Granthalya, Koha and TLSS for in-house operations.
		Modern Libraries Course Code: MLIS-205A	• CO1: Should be able to the creation of printed text as well as digital content-creation technologies.
			• CO2: Should be able to development and management in all modern libraries.
			• CO3: Should be able to development with an emphases on policies, community needs assessment & information needs, criteria & selection materials (print, non-print, digital, born digital forms).
			• CO4: Should be able to various types of organizations, user & library evaluation of collections, weeding, intellectual freedom & copyright, collection assessment etc.
			• CO5: Should be able to use the appropriate sources and search tools of the specific disciplines, to be familiar with electronic resources, international databases, bibliographies, internet sources.