M.Lib.I.sc. – I,II,III & IV Years

Code	Course Name	Course Outcomes
M.Lib.I.Sc. – I Semester		
PLST11	**Information, Communication and Society**	**CO1:**Introduction to the concept of information, feature of information centres **CO2:**Theories of communication, and barriers **CO3:**Five laws of library science **CO4:**Library legislations in india and movements **CO5:**Library extension activity services and information services
PLST12	**Information Resources**	**CO1:**Introduction to the Documentary and non documentary sources **CO2:**Familiarity with ready reference sources **CO3:**Familiarity with bibliographical sources **CO4:**Introduction about digital resources and its usage over print sources **CO5:**Evaluation of information sources
PLST13	**Knowledge Organization (Theory)- Classification and Cataloguing**	**CO1:**Universe of Knowledge and its formation **CO2:**Theories of classification, fundamental categories **CO3:**Features and application of colon classification and Dewey Decimal classification **CO4:**Cataloguing purpose and structure, CCC and AACR-II **CO5:**Types of subject heading, bibliographical control
PLSE11	**Intellectual Property Rights** **or**	**CO1:**Understanding the basic concepts of universal decimal classification system **CO2:**Dewey decimal classification system

	Technical Writing	CO3:Classification of knowledge organization
		CO4:Assigning call number on the basis of UDC and DDC
		CO5:Classification of books and periodicals
PLSP11	Knowledge Organization (Practice-I) – DDC/UDC	CO1:Meaning And Concept Of Intellectual property rights
		CO2:Digital Rights Management
		C3:Knowledge commission and Right to Information Act
		CO4:Forms of Intellectual property Rights
		CO5:National and International Organization – IPO – WIPO

Code	Course Name	Course Outcomes
M.Lib.I.Sc. – II Semester		
PLST21	Management of Library and Information Centres	CO1:Definition ,meaning and concept of management
		CO2:Library Planning,Concept, definition, need, types and steps in planning – MBO.
		CO3:Selection, Recruitment, Training and Development, Leadership – Team building – Motivation and Decision Making; Total Quality Management
		CO4:Resource generation. Budget and Budgetary control techniques – Cost Effective and Cost Benefit analysis in Libraries.
		CO5:Collection development – Policy, Issues; Library routines, Circulation, Maintenance Preservation and conservation - Evaluation.
PLST22	Information Systems and Services	CO1:Information systems: Concept, purpose, types and levels
		CO2:Information Services
		CO3:Digital Information Services
		CO4:Global Information System:

		National Information Systems;. CO5:Library consortia: National and International; Library Networks.
PLST23	**Library Automation and Digitization**	**CO1:**Library Automation: Definition, need, purpose and advantages. **CO2:**Planning for Automation Procedure: **CO3:**Digitization of Library Resources in Academic Libraries **CO4:**Digitizing Library Materials – Best practices **CO5:**Digital content creation: files formats, Archives and Preservation.
PLSE22	**Academic Library System** **or** **E- Publishing**	**CO1:**Role and Responsibility of Academic Libraries. **CO2:**Academic Libraries-types **CO3:**Library Authority and Library Committee **CO4:**Planning and Management: **CO5:**Information Literacy Programme in Academic Libraries.
PLSP22	**Knowledge Organisation (Practice – II) AACR II**	**CO1:**Universal decimal classification. **CO2:**Knowledge organizaion: **CO3:**Digitization of Library Resources in Academic Libraries **CO4:**Digitizing Library Materials – Best practices **CO5:**Digital content creation: files formats, Archives and Preservation.

Code	Course Name	Course Outcomes
M.Lib.I.Sc. – III Semester		
PLST31	**Research Methods and Techniques**	**CO1:**Research: Definition, Concepts, Purposes and Types

		CO2: Research Design: Definition, Need, Types
		CO3: Methods and tools for data collection:
		CO4: Analysis of Data: Measures and Scaling Techniques
		CO5: Report Writing
PLST32	**Digital Libraries**	**CO1:**Basic Concepts of Digital Library
		CO2: Design and Organization of Digital Libraries:
		CO3: Electronic Information Resources:
		CO4: Open Source Initiatives
		CO5: Institutional Repositories
PLST33	**Informatics and Scientometrics**	**CO1:**Basic Concepts of Informetrics, Bibliometrics and Scientometric
		CO2: Theory and Laws in metrics
		CO3: Quantitative and Qualitative techniques
		CO4: Citation Theory and Analysis; Definition, Theory of citing, different forms of citations
		CO5: Emerging Trends:
PLSE33	**Web Technologies** **or** **Open Educational Resources**	**CO1:**Concept of Open Educational resource, Types of OER
		CO2:E-Journals
		CO3: Courseware
		CO4: Institutional Repository
		CO5: Development of Open educational resources in India
PLSP33	**Application of ICT Practice** **(Automation, Repositories, CMS)**	**CO1:**Library Automation Softwares
		CO2: Digital Library Software's: Greenstone and Dspace
		CO3: Web Technologies:
		CO4: Content Management: JOOMLA and DRUPAL

Code	Course Name	Course Outcomes
M.Lib.I.Sc. – IV Semester		
PLST41	**Knowledge Management**	**CO1:**Knowledge Management: Concept and definitions – Need, Types **CO2:**Knowledge creation and capturing **CO3:**Knowledge codification and organization: **CO4:**Knowledge Management Tools and techniques: **CO5:**Case studies – Corporate and Special Libraries
PLST42	**Marketing of Information and Services**	**CO1:**Information as a Resource: **CO2:**Portfolio Management BCG Matrix Model; Product Market Matrix **CO3:**Marketing Mix **CO4:**Marketing Plan & Research **CO5:**Marketing of Information products and services