

Topics for Seminar

MLI-101: Information, Communication and Society

1. Information Generation Process
2. Role of Information Scientists in Knowledge Utilisation
3. Components of National Information Policy
4. Information Society and Knowledge Society
5. Knowledge Management

MLI-102: Management of Library and Information Centres

1. Role of Management Information System (MIS) in Planning and Controlling
2. Human Resource Management in Libraries
3. Total Quality Management (TQM)
4. Implication of e-marketing
5. Information as a Marketable Commodity

MLIE-101: Preservation and Conservation of Library Materials

1. Preservation and Conservation of Palm Leaf Manuscripts
2. Preservation and Conservation of Non-book Materials
3. Control Measures for Protection of Library Materials from Biological Pests
4. Binding for Different Type of Library Materials
5. Disaster Management for Libraries

MLIE-102: Research Methodology

1. Objectives and Methods of Basic and Applied Research
2. Identification of a Research Problem
3. Survey Analysis and Content Analysis as Methods of Research
4. Steps involved in the Analysis of Data for the Preparation of a Research Report
5. Preparing a Research Proposal

MLIE-103: Academic Library System

1. Role of Academics in Promoting Library Use
2. The Success of an Academic Library Depends Much on its Personnel
3. Resources and Services of INFLIBNET
4. Role of UGC in Automation of Library and Information Center
5. E-consortia Approach to Academic Libraries

MLIE-106: Public Library System and Services

1. Public Libraries Serve as an Instrument of Social Change
2. Development of Public Libraries Needs an Appropriate Policy at State and National Level
3. Accessibility Plays an Important Role in Providing Library Services
4. Resource Sharing and Networking among Public Libraries Improve Quality of Library and Information Service
5. Accessibility Plays an Important Role in Providing Library Services

MLIE-104: Technical Writing

1. Features of Technical Writing
2. Reader Writer Relation
3. Technical Report

MLIE-105: Informetrics and Scientometrics

1. Elements and application of Informetrics
2. Techniques and modeling in Informetrics and Scientometrics