Department of Library and Information Science Bachelor of Library and Information Science (B.L.I.Sc) Course Structure Recommended by the Board of Studies Held on 24.09.2004

Marks Distribution

Theory:

Pap	er Title	Marks	
		Theory/	Sessional
		Practical	/IA
1	Foundation of Library and Information		
	Science	80	20
11	Management of Library and Information		
	Centres	80	20
Ш	Library Classification Theory	80	20
IV	Library Cataloguing Theory	80	20
V	Information Sources and Services	80	20
VI	Basics of Information Technology	80	20
Prac	eticals:		
VII	Library Classification Practical	80	20
VIII	Library Cataloguing Practical	80	20
Tou	Report and Viva-Voce :		
IX	Educational Tour Report	50	_
	Viva-Voce	50	_
	Max. Marks		900

Bachelor of Library and Information Science (B.L.I.Sc)
Paper-I: Foundation of Library and Information Science

Unit-I Library as a Social Institution:

- Role of library in modern Society.
- * Different Types (academic, Special and public) of libraries and Information centers and their organization and Functions
- * National Libraries of India, UK and USA.
- * Developments of LICs in India, UK and USA (with special reference to library education).

Unit-II Library legislation/Act

- Library Legislation- Need & essential features
- * Library Legislation in Tamilnadu, Andhra Pradesh, Maharastra and West Bengal; A model public library act/ bill.
- * Press and Registration Act and Delivery of Book Act.
- Copyright Act
- * Intellectual Property Act

Unit-III Normative Principles

- * Five Laws of Library Sciency
 - Implications of five laws in Library & Information activities

Unit-IV, Library and Information Promotars, Association and Profession

- Role and activities of library Association and Agencies such as, ILA, IASLIC, A.L.A., LA-UK, ASLIB in the development of Libraries;
- Role of International Organization: UNESCO, FID, IFLA
- * Role of UGC in development of University and college libraries in India
- Role of RRLF in the Promotion of Library and Information services

Unit-V Public relation and Extension Activities

- User education
- Library Extension services
- Consultancy services,
- Public Relations and Publicity

Paper-II: Management of Library and Information Centres

Max. Marks: 80

Unit-I Management:

- Concept: Definition and Scope, Principles/Theories and functions/Elements
- * Scientific Management : Principles
- Applications to management of libraries and information centers
- * Management Information System (MIS)
 - Total Quality Management (TQM)

Unit-IILibrary Planning

- Library Building and Equipments
- Furniture's and Fittings
- Space management

Unit-III Human Resources Management

- * Human Resource Management in Libraries
- * Staffing categories and staff formulae
- * Recruitment and Selection;
- * Staff Development

Unit-IV Resource Development of LICs

- Types of Information sources
- * Selection Principles
- Library acquisition procedures
- * Technical Procedures

Unit-V Financial Management

Library Finance & Budget

- Principles of Budgeting, budgeting techniques-PPBS, ZBB etc
- * Library Annual Statstics/Reports

Unit-VI Use and Importance of Library and Information Centers

- Circulation Systems (Browne and Newark System)
- Stock Verification
- Conservation and Preservation: Library Binding.
- * Library Rules and Regulations.

Paper-III: Library Classification Theory

Unit-I Universe of Knowledge:

- * Structure and attributes
- Mode of Formation of subjects
- * Different types of subjects
- Universe of Knowledge as mapped in Different scheme of Classification

Unit-II Knowledge Organisation

- Library Classification; Needs and Purposes
- General Theory of library Classification and book Classification
- Canons of Classification.
- * Species of Schemes of Library Classifications
- * Mnemonic: meaning, purposes
- Schemes of Library classification DDC, UDC, CC
- * Recent trends in library classification.

Unit-III Approach to Library Classification

- Postulation Approach-step in classification, System approach.
- Five Fundamental Categories;
- Facet analysis and facet sequence
- Phase relation and their applications;
- Concept of round and levels
- Common Isolates; Space and Time isolates;
 - Devices in library classification : SD, CD, GD, AD, Superimposition devices.

Unit-IV Call Number and Notation

- * Concept of Call number : Class Number, Book number and Collection Number
- Notation: Type, quality and functions
- * Sequence and Relative Index Broken

Paper-IV: Library Cataloguing Theory

Max. Marks: 80

Unit-I History, Purpose and Types of Library Catalogues:

- * Catalogue : Purposes, Structure and Functions
 - History and Developments of Catalogue Codes.
 - Types: inner and Outer forms including OPAC.

Unit-II Format of Catalogue Entry

- * Kinds of entries and their functions;
- * Data elements in different types of Entries
- * Filling of entries: alphabetical and classified;
- Centralized cataloguing, Co-operative cataloguing and Union Catalogue
 - Machine Format: MARC 21 and CCF

Unit-III Choice and Rendering of Headings by AACR II and CCC

- Personnel authors
- Corporate authors
- * Pseudonymous, Anonymous Work and Uniform Titles
 - Serials and Simple Periodicals
 - Non Print Materials (AACR II)

Unit-IV Subject Cataloguing

- * Problems
- * Vocabulary Control: Subject heading List and Thesauri
- * Subject indexing Models (brief Description)
- * Method of assigning subject headings by Chain Procedures and Sear's List of subject headings.

Paper-V: Information Sources and Services

Max. Marks: 80

Unit-I Reference and Information Sources

- * Documentary Sources of Information : Print, non Print Including Electronic
- Nature, Characteristics, Utility and Evolution of different types of Information Sources
- Non Documentary Information sources
- Internet as a source of Information

Unit-IIReference Services

- Concept Definition and Trends
 - Reference Interview and Search Techniques

Unit-III Information users and their information needs

- Categories of Information Users
- * Information Needs; Definition and Models
- Information Seeking Behavior
- * Users Studies: Methods, techniques and evaluation

Unit-IV Information Services

- * Information services : Concepts, definition, Needs and trends
- * CAS and SDI: Needs, techniques and Evaluation
- * document Delivery Services and Translation Services
- * Indexing and Abstracting Services

Paper-VI: Basics of Information Technology

Max. Marks: 80

Unit-I Information Technology

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- * Concept, definition, Components
- * Computer Technology: Brief evolution (Generation), Fundamentals: Hardware, Software Input and output devices
- Operating System
- Communication Technologies: Overview, Process, Media Channel
- * Information Technology Bill 2000
- Application of IT in LICs.

Unit-IILibrary Automation

- Brief History, Library automation in India.
- * Planning and Implementation of Library Automation
- Area of Automation
- * Computerized Information Services
- * Application of Bar Code technology in Library Automation

Unit-III Digital Libraries

- * Definition, needs, characteristics
- * Infrastructure and methodology for Digitalization
- Function of digital Libraries
- Management and challenges of Digital Libraries
- Virtual and Hybrid Library. (Brief description)

Unit-IV Application Software

- * Nature and types of Software Packages
- * Features of Indian Software Packages
- * Developmental Activities of Indian Library Software
- * Study of SOUL
- Database Creation Software Package; CDS/ISIS(DBMS Packages)

Unit-V Networks

- Computer Network
- LAN, WAN, Network Topology
- Network based Information services
- * INTERNET and its Services
- * INFLIBNET, DELNET, UGC-Infonet.

Paper-VII: Library Classification Practical

Max. Marks: 80

(There shall be one internal and one external examiner for practical examination. Paper shall be set by the external examiner at a time of examination)

l. Classification of Eight TITLES out of 12 by DDC 19th ed. (40 marks)

II. Classification of Eight *TITLES* out of 12 by CC 6th revised edition (40 marks)

Paper-8: Library Cataloguing Practical

(There shall be one internal and one external examiner for practical examination. Paper shall be set by the external examiner at a time of examination)

This paper will consist of two parts; One part to be catalogued by CCC 5th ed. with amendments and other part to be catalogued by AACR-II; Candidates will be catalogued 5 Titles out of Ten; Two by CCC and three by AACR-II or VIS-A-VIS.

PART I- This part to be catalogued by CCC 5th ed. With amendments; Class index entries to be prepared by CHAIN PROCEDURES; This will include-Personal Authors, Shared responsibility, Corporate Authors, Composite Books, multi-volume Publications and simple Periodical Publication.

PART-II- This part to be cataloued by AACR II, Subject heading will be prepared according to Sear's list of subject heading; This part will include-Single Personal Author, Shared Responsibilities and Editorial direction, Multi-volume, Corporate Bodies, Simple Periodical publications and Non Print materials.

Paper-IX: Tour Report and Viva-Voce

- TOUR REPORT: (50 Marks) Tour report shall be evaluated by the department. Tour report will be prepared on the basis of following criteria:
 - i. Introduction
 - ii. Name of the library and their type with historical background
 - iii. organization and management
 - iv. Different types of Collections
 - v. No. of sections and types of services
 - vi. Technical processing
 - vii. Automation Technology used by the library.
 - viii. Rules and regulations of library.
- II. VIVA-VOCE: (50 marks) There shall be one internal and one external examiner for Viva-Voce.