Syllabus for Written

Total Marks=120

Time=02 Hours

UNIT I		20 Marks
-	Types of Libraries and their Features	
(i) (ii)		
(iii)		
(iv)	1 - 1 A (2) (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
(v)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
(vi)	and the transfer	
(vii)	National and International Library Associations: ILA, IATLIS, IFLA, FID ALA, ASLIB etc	IASLIC
(viii	 National and intercalation Agencies: UNESCO, OCLC, PRRLF INFLIBNET, DELNET etc 	
(ix)	Information Centres, DRTC, ISI, INSDOC (NISCAIR), NASSI SENDOC, etc	DOC, DESIDOC
Unit-II		Marks 20
(iv) (v) (vi) (vii) (viii)	Types and characteristics of classification scheme. ISBD, ISBN, ISSN; classification schemes. Features of DDC, UDC, and CC Five Fundamental Categories Notation: Definition and Purpose Library Catalogue; Definition and purpose Cannons of Classification and Cataloguing	
Unit-III		Marks 20
(i)	Principles of Book Selection	
(ii)	Selection Tool; Print and Non-Print Materials	
	Processing of Documents; Accessioning, Classification, labelling and shelving	Cataloguing,
(iv)	Difference between catalogue, Accession Register, bibliographist.	phy and Shelf
(v)		
	Book Transaction System: Traditional and Modern	
	Stock verification of Books; Methods and Tools	
(viii)	Weeding Process	

- Information sources: Definition, types and importance; (i)
- (ii) Information sources- Primary, Secondary and Tertiary.
- (iii) Information Services: Definition and need of reference, documentation and information services.
- (iv) Types of Dictionaries, Encyclopaedias
- (v) Geographical and Biographical Sources
- (vi) Indexing and Abstracting Sources
- (vii) Types of Bibliographies
- (viii) Bibliographies Sources

Unit-V

Marks 20

- (i) Types of Reference service, Ready reference service, Long Rang Reference Service
- Reference Librarian: Role Skills and Competences (ii)
- (iii) User Education/ Information Literacy Skills
- (iv) CAS/SDI
- (v) International Information System; INIS, AGRIS, MEDLARS/MEDLINE, INSPEC
- (vi) Information Seeking Pattern

Unit-VI

Marks 20

- (i) Study of Computer including concept of Hardware.
- (ii) Library Automation Need and Purpose.
- (iii) Need for computer applications, Areas of computer applications. Automation in library Management. Software Packages for Library Management-Essential features
- (iv) Computer and its Units, Computer and its classification.
- (v) Study of Various operating systems.
- (vi) General-purpose application software: Word Processing such as MS-office. lotus.
- (vii) Special Purpose application software: CDS/ISIS.
- (viii) Library Networking: Needs & Purpose.
- (ix) OPAC AND Web-OPAC.