Shri Rawatpura Sarkar University, Raipur



Examination Scheme & Syllabus for

Bachelor of Library & Information Science (B. Lib. & I. Sc.)

One Year (Two Semester Course)

(Effective from the session: 2022-2023)

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ShriRawatpuraSarkar University, Raipur

Bachelor of Library & Information Science (B. Lib. & I. Sc.) Examination Scheme One Year (Two Semester Course) (Effective from the session: 2022-2023)

Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
(Effective from the Academic Year 2022-2023)

First Semester

S.			Hours / Week				Maxi	s	Sem End	
N.	Course Code	Course Title	L	Т	P	Credits	Continuou s Evaluation	Sem End Exam	Total	Exam Duration (Hrs)
1	ABL07101T	Reference sources and Services	4	1		5	30	70	100	3
2	ABL07102T	Library Classification	4	1		5	30	70	100	3
3	ABL07103P	Library Classification – Practice- I	3		6	3	30	70	100	3
4	ABL07111T	Skill Development-1 (Communication Skill)	4	1		5	30	70	100	3
5	ABL07131T	Library Organisation and Management	4			5	30	70	100	3
6	ABL07132T	School Library and Media Centre	4	1		5	30	70	100	3
	TC	OTAL	19	4		23			500	15 Hrs

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Second Semester

s.	Course Code	Course Title	1	ur: /cel			Maxi	Sem End			
N.	Course Cour		L	L T P		Credits	Continuou s Evaluation	Sem End Exam	Total	Exam Duration (Hrs)	
1	ABL07201T	Documentation and Information Services	4	1		5	30	70	100	3	
2	ABL07202T	Library Cataloguing and Bibliography	4	1		5	30	70	100	3	
3	ABL07203P	Library Cataloguing and Bibliography - Practice- II	3		6	3	30	70	100	3	
4	ABL07211T	Skill Development-2 (Soft Skills Development)	4	1		5	30	70	100	3	
				-		1					
5	ABL07231T	Computer Application in Libraries				5	20				
6	6 ABL07232T Public Library and Information System					5	30	70	100	3	
	TOTAL					23			500	15 Hrs	

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Course Title	DOCUMENTATION AND INFORMATION SERVICES						
Course Code	ABL07201T						
Course	L	T	P	TC			
Credits	4	1		5			
Prerequisites	Basics in	Ref	erenc	e sources a	and service		
Course Objectives					ching this subject to the students is to make them aware information to the readers in a short time.		
Course	• II	Document Doc	mentamentamentamentamentamentamentamenta	ation work ation service and train science - concept of a users-the aformation a services: g- definition and stages of the concept of a stages of the concept of a stages of the concept of a stages of the concept of	CAS, SDI. on, aims, scope and types. g. ualities of good abstracts. of abstracting. abstracts, Biological Abstracts, Physical Abstracts, vs, Psychological Abstracts, Sociological Abstracts, tion science abstracts, Indian science abstracts, Indian cts. and functions. ang, chain indexing, PRECIS, POPSI. axing-Uni-term entry system, peek-a-boo-system, edge-system.		

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Course Outcomes	 After studying this subject students will be in a position to provide the readers their registered information without wasting their time.
Text Books	 Sharma B. K. Knowledge Organisation and Information Retrieval, Y. K. Publishers, Agra. Sharma B. K., Foundation of Information Science & Information Management. Y. K. Publ., Agra. Upadhyay J. L., Documentation and Information Science, University Publication, New Delhi. Sharma Prahalad, Library Information Service, University Publication, Jaipur. Publishers, Agra. Sharma Prahalad, Internet Aur Pustakalaya, Jyoti Publication, Jaipur.
Reference Books	 Meghan Harper, Reference Sources and Services for Youth, Neal-Schuman Publishers, Cassell & Hiremath, Reference and Information Services in the 21st century, University of Michigan, Londan R E Bopp, Reference and information services: Introd., Libraries unlimited, California

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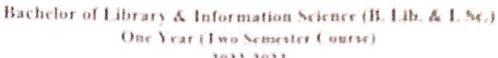
Course Title	LIBRARY CATALOGUING AND BIBLIOGRAPHY						
Course Code	ABL07202T						
Course	L	T	P	TC			
Credits	4	1		5			
Prerequisites	Basics in	Libi	ary C	Cataloguing			
Course Objectives	a	 The objective of teaching this subject to the students is to make them aware about the Library Catalogue, its history, types and recent trends in Library Cataloguing. 					
Course		Differ Canor Physic Select Descriptions Catalo Cata	rent bens and cal an ive ar iptive estheic gof er erative arative isation of ISI of ISI of IN biblic eraal bill eraal bil	etween bib I normative d inner for and simplific cataloguir r types and normatives. The and centre is and centre in source the study of and man alogue—mendings—Ne of subject I edures. BN and IS: ay—definition liography.	ons, aims, need, functions and typesneed, scope and coverage. B.		

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2022-2021

	 Habitargraphy and descumentation activities in U.S.A. and U.K. Habitargraphical Organizations in Index and their services
Course Outcomes	 After standying that subject studies will be able to catalogue all types of documents and it will be very easy to locate the document in the huge bilitary system, they can save the previous time of the reader
	 Gentlers J. N. And Nieusegen Singh Advanced Cataloguing Practices (CCC & AACR-2), V.K. Publication Agra.
	 Tripothi S. M. and Shawkin N. S. Fundamental of Cataloguing Theory) V.K. Publication Ages.
	 Sharma Mahendra Ninth, Principles of Cataloguing Panifishil Publication, Jaqua
Text Banks	 Karmar Dr. Ajay, Library Cataloguing (Theory) University Publication, New Dolla.
	 Sough Ajat Physical form of Library Catalogue (Theory) Asya Publication, Size Delhi
	 Vierna Dr. A. K., Practical Classification Cataloguing Central Book House, Rupus (C.G.)
	 Burry Furrac Understanding MARC Bibliographic: Machine Resultable Catalogung, Library Of Congress, New York.
Mathewardu	 Anglis-American Cataloging Rafles (AACR-2)
Sanks	 Immenational Cataloguing & Bibliographic Control, the University of Machigan

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Course Title	Library	Library Cataloguing and Bibliography – Practice- I						
Course Code	ABL072	ABL07203P						
Course	L	Т	P	TC				
Credits			6	3				
Prerequisites	1		-	ataloguing				
Course Objectives	a	bout	bjective the L	ibrary Cat	alogue, its history, types and recent trends in Library			
Course Contents		Cataloguing of Titles and continuing resources according to AACR-II						
Course Outcomes	After studying these subject students will be able to catalogue all types of documents and it will be very easy to locate the document in the huge library system, they can save the precious time of the reader.							
Text Books	 Gautam J. N. And Niranjan Singh: - Advanced Cataloguing Practices (CCC & AACR-2); Y.K. Publication Agra. Tripathi S. M. and Shavkin N. S.: Fundamental of Cataloguing Theory) Y.K. Publication Agra. Sharma Mahendra Nath, Principles of Cataloguing Panchshil Publication, Jaipur. Kumar Dr. Ajay, Library Cataloguing (Theory) University Publication, New Delhi. Singh Ajit: Physical form of Library Catalogue (Theory) Arya Publication, New Delhi. Verma Dr. A. K., Practical Classification Cataloguing Central Book House, Raipur (C.G.) 							
Reference Books	Dilli-supplie Control the University				Congress, New York. oging Rules (AACR-2).			

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Bachelor of Library & Information Science (B. Lib. & 1. Sc.) One Year (Two Semester Course) 2022-2023

Course Title	Skill De	velop	ment	-2 (Soft S	kills Development)		
Course Code	ABL07211T						
Course	1.	T	P	TC.			
Credits	1	0		1			
Prerequisites		-		ommunica			
Course Objectives		relatio comp enabl	onship any i	o, commu n the mos	eaching this subject to the students is all abour nication and presenting oneself, one's ideas and the t positive and impactful way. This course intends to ieve excellence in both personal and professional life.		
Course	enable students to achieve excellence in both personal and professional life. Unit 1: Know Thyself/ Understanding Self. Introduction to Soft skills-Self discovery-Developing positive attitude-lmproving perceptions-Forming values Unit 2: Interpersonal Skills/ Understanding Others Developing interpersonal relationship-Team building-group dynamics-Net working Improved work relationship Unit 3: Communication Skills / Communication with others Art of listening-Art of reading-Art of speaking-Art of writing-Art of writing e-mails-e mail etiquette Unit 4: Corporate Skills / Working with Others Developing body language- Practising etiquette and mannerism-Time management Stress management UNIT-5 Selling Self / Job Hunting Writing resume/CV-interview skills-Group discussion- Mock interview-Mock GD – Goal setting - Career planning						
Course Outcomes	 After studying this subject students will be able to achieve excellence in both personal and professional life. 						
 Meena, K and V. Ayothi (2013) A Book on Developme Skills: A Road Map to Success), P.R. Publishers & Distributors, Tiruchirappalli. Alex K. (2012) Soft Skills – Know Yourself & Know Company LTD, 				o Success), P.R. Publishers &			

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	Developing the leader within you John c Maxwell	
	2. Good to Great by Jim Collins	
Reference	3. The seven habits of highly effective people Stephen Covey	
Books	4. Emotional Intelligence Daniel Goleman	
	5. You can win Shive Khera, BPB Pub., Punc.	
	6. Principle centred leadership Stephen Covey	

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Course Credits L T P TC 4 1 5 Prerequisites Basics in Computer Fundamental The Objective of teaching this subject to the students is attributing of computer application use library. UNIT-I Computer Fundamental Computer: Definition, Development and Computer Generation. Types of computers and their use. Basic components of a computer, Computer Peripherals. Electronic data processing. UNIT-II Hardware and Software Components Computer Hardware: Components and Functions. Computer Hardware: Types and Uses, Operating System, functions and their commands: DOS, Window and UNIX/LINUX. Algorithm. Flow Chart. UNIT-III Software Packages Basic features of Library Software Packages. Word Processing Packages. Desktop Publishing. Library Application Software: CDS/ISIS, SOUL and KOHA. UNIT-IV Library Automation Library House Keeping Operations. Computerized Information Services. UNIT-IV Vistrary Automation Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, etc. After studying this subject students will be able to provide the use of computer & information After studying this subject students will be able to provide the use of computer & information	Course Title	COMPU	TEF	RAPI	PLICATION	ON IN LIBRARIES			
Credits 4 1 5 Prerequisites Basics in Computer Fundamental • The Objective of teaching this subject to the students is attributing of computer application use library. UNIT-I Computer Fundamental • Computer: Definition, Development and Computer Generation. • Types of computers and their use. • Basic components of a computer, Computer Peripherals. • Electronic data processing. UNIT-II Hardware and Software Components • Computer Hardware: Components and Functions. • Computer Hardware: Components and Functions. • Computer Software: Types and Uses, Operating System, functions and their commands: DOS, Window and UNIX/LINUX. • Algorithm. • Flow Chart. UNIT-III Software Packages • Basic features of Library Software Packages. • Word Processing Packages. • Desktop Publishing. • Library Application Software: CDS/ISIS, SOUL and KOHA. UNIT-IV Library Automation • Library House Keeping Operations. • Computerized Information Services. • Use of INTERNET for various library activities. • e-journals, e-books and others. UNIT-V Networking • Definition, Need, Client Server Architecture. • Types of Network: LAN, WAN, MAN. • Network Topologies: Bus, Star, Ring etc. • Library Information Network: DELNET, INFLIBNET, CALLIBNET, e Shodh-Sindhu.	Course Code	ABL072	ABL07231T						
Prerequisites Basics in Computer Fundamental The Objective of teaching this subject to the students is attributing of computers application use library. UNIT-I Computer Fundamental Computers Definition, Development and Computer Generation. Types of computers and their use. Basic components of a computer, Computer Peripherals. Electronic data processing. UNIT-II Hardware and Software Components Computer Software: Types and Uses, Operating System, functions and their commands: DOS, Window and UNIX/LINUX. Algorithm. Flow Chart. UNIT-III Software Packages Basic features of Library Software Packages. Desktop Publishing. Library Application Software: CDS/ISIS, SOUL and KOHA. UNIT-IV Library Automation Library House Keeping Operations. Computerized Information Services. USE of INTERNET for various library activities. e-journals, e-books and others. UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, e Shodh-Sindhu.	Course	L	T	P	TC				
Course Objectives The Objective of teaching this subject to the students is attributing of computers of computer application use library. UNIT-I Computer Fundamental Computer: Definition, Development and Computer Generation. Types of computers and their use. Basic components of a computer, Computer Peripherals. Electronic data processing. UNIT-II Hardware and Software Components Computer Hardware: Components and Functions. Computer Software: Types and Uses, Operating System, functions and their commands: DOS, Window and UNIX/LINUX. Algorithm. Flow Chart. UNIT-III Software Packages Basic features of Library Software Packages. Word Processing Packages. Desktop Publishing. Library Application Software: CDS/ISIS, SOUL and KOHA. UNIT-IV Library Automation Library House Keeping Operations. Computerized Information Services. Use of INTERNET for various library activities. c-iournals, e-books and others. UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, e Shodh-Sindhu. Course After studying this subject students will be able to provide the use of Sources.	Credits	4	1		5				
Course Objectives UNIT-I Computer Fundamental	Prerequisites								
Course Contents Course Contents Computer: Definition, Development and Computer Generation. Types of computers and their use. Basic components of a computer, Computer Peripherals. Electronic data processing. UNIT-II Hardware and Software Components Computer Hardware: Components and Functions. Computer Software: Types and Uses, Operating System, functions and their commands: DOS, Window and UNIX/LINUX. Algorithm. Flow Chart. UNIT-III Software Packages Basic features of Library Software Packages. Word Processing Packages. Desktop Publishing. Library Application Software: CDS/ISIS, SOUL and KOHA. UNIT-IV Library Automation Library House Keeping Operations. Computerized Information Services. Use of INTERNET for various library activities. e-journals, e-books and others. UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, e Shodh-Sindhu. Course After studying this subject students will be able to provide the use o	Committee of the commit	• 7	The Objective of teaching this subject to the students is attributing of computer application use library.						
Course Outcomes • After studying this subject students will be able to provide the use o computer & information	50.000	UNIT-I	Comp Fypes Basic Electr I Ha Comp Comp Comp How Hord Basic Word Desk Libra V Li Libra Comp Use of E-jour Pefin Fypes Netw Libra Shod	outer: s of co compronic of rdwar outer is of in it outer is outer	Definition, omputers and conents of a data process re and Soft Hardware: Software: Software: DOS, Windows Package res of Library Package Package res of Library Package Packag	Development and Computer Generation. Ind their use. In computer, Computer Peripherals. Issing. Itware Components Components and Functions. Types and Uses, Operating System, functions and their indow and UNIX/LINUX. Iss Iss ary Software Packages. Indicate CDS/ISIS, SOUL and KOHA. Indicate CDS/ISIS CDS			
	Total Section Control Section	•	After comp	study uter &	ying this s c informati	subject students will be able to provide the use of			

Board of Studies



	1. Singh Dr. Shankar, Information Communication Technology and Library;
	ESS ESS Publication, New Delhi.
	2. Sharma Prahalad, Internet and Library, Jyoti Publication, Jaipur.
Text Books	3. Singh Dr. Shankar, Information Communication Technology: Internet and
	Information Society, ESS ESS Pub. New Delhi.
	4. Sharma Dr. Arvind Kumar: E-Information Sources & Services, ESS ESS
	Publication, New Delhi.
	 Computer application to libraries IR and Networking, CSIR, Bangalor.
Reference	2. Kole Lambert, Computer Appli. To Library, ETP, London.
Books	3. Ahmad, Computer in Library Management, APH Pub., New York.

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Course Credits L T P TC 4 1 5 Prerequisites Basics in Computer Fundamental • The Objective of teaching this subject to the students is attributing of manage the public library and information centers use library. Unit 1: Role of Public Library and Information System • Public Library: Definition, Purpose; Development of Public Library System in India • Role of Public Library in Formal and Informal Education • Role of Government and other agencies in the Development of Public Libraries: UNESCO, IFLA, Raja Rammohan Roy Library Foundation and National Mission on Libraries including National Knowledge Commission • Organizational Structure of Public Libraries as depicted in Public Library Acts of States and Union Territories in India Unit 2: Collection Development and Management • Printed Information Sources: Selection, Acquisition, Evaluation • Printed Information Sources: Selection, Acquisition, Evaluation • Information Sources for Special Categories of Users: Children, Young Adults, Senior Citizens, Differently Abled People • Organization and Management of Library Collection Unit 3: Management of Public Library and Information System • Library Governance: Composition, and Functions of Library Authority/Library Committee in Public Library Acts of States and Union Territories in India • Financial Management: Sources of Finance, Financial Provisions in Public Library Acts, Budgeting Methods • Human Resource Management • Resource Sharing and Library Networking Unit 4: Services of Public Library and Information Systems • Circulation Service, Reference service, Readers' Advisory Service • Information literacy • Extension Services: Author Talk, Book Clubs, Exhibition, Lectures • Outreach Activities: Mobile Library Services, Online Services UNIT-V Networking • Definition, Need, Client Server Architecture. • Types of Network: LAN, WAN, MAN. • Network Topologies: Bus, Star, Ring etc. • Library Information Network: DELNET, INFLIBNET, CALLIBNET, especies and the public Library Services and the pu	Course Title	Public	Libra	ary a	nd Inform	ation System
Course Objectives Prerequisites Basics in Computer Fundamental • The Objective of teaching this subject to the students is attributing of manage the public library and information centers use library. Unit 1: Role of Public Library and Information System • Public Library: Definition, Purpose; Development of Public Library System in India • Role of Public Library in Formal and Informal Education • Role of Government and other agencies in the Development of Public Libraries: UNESCO, IFLA, Raja Rammohun Roy Library Foundation and National Mission on Libraries including National Knowledge Commission • Organizational Structure of Public Libraries as depicted in Public Library Acts of States and Union Territories in India Unit 2: Collection Development and Management • Printed Information Sources: Selection, Acquisition, Evaluation • Electronic Information Sources: Selection, Acquisition, Evaluation • Information Sources for Special Categories of Users: Children, Young Adults, Senior Citizens, Differently Abled People • Organization and Management of Library Collection Unit 3: Management of Public Library and Information System • Library Governance: Composition, and Functions of Library Authority/Library Committee in Public Library Acts of States and Union Territories in India • Financial Management: Sources of Finance, Financial Provisions in Public Library Acts; Budgeting Methods • Human Resource Management • Resource Sharing and Library Networking Unit 4: Services of Public Library and Information Systems • Circulation Service, Reference service, Readers' Advisory Service • Information literacy • Extension Services: Author Talk, Book Clubs, Exhibition, Lectures • Outreach Activities: Mobile Library Services, Online Services UNIT-V Networking • Definition, Need, Client Server Architecture. • Types of Network: LAN, WAN, MAN • Network Topologies: Bus, Star, Ring etc. • Library Information Network: DELNET, INFLIBNET, CALLIBNET, c	Course Code	ABL072	232T			
Prerequisites	Course	L	T	P	TC	
Course Objectives Interview of teaching this subject to the students is attributing of manage the public library and information centers use library. Unit 1: Role of Public Library and Information System Public Library: Definition, Purpose; Development of Public Library System in India Role of Public Library in Formal and Informal Education Role of Government and other agencies in the Development of Public Libraries: UNESCO, IFLA, Raja Rammohun Roy Library Foundation and National Mission on Libraries including National Knowledge Commission Organizational Structure of Public Libraries as depicted in Public Library Acts of States and Union Territories in India Unit 2: Collection Development and Management Printed Information Sources: Selection, Acquisition, Evaluation Electronic Information Sources: Selection, Acquisition, Evaluation Electronic Information Sources: Selection, Acquisition, Evaluation Information Sources for Special Categories of Users: Children, Young Adults, Senior Citizens, Differently Abled People Organization and Management of Library Collection Unit 3: Management of Public Library and Information System Library Governance: Composition, and Functions of Library Authority/Library Committee in Public Library Acts of States and Union Territories in India Financial Management: Sources of Finance, Financial Provisions in Public Library Acts; Budgeting Methods Human Resource Management Resource Sharing and Library Networking Unit 4: Services of Public Library and Information Systems Circulation Service, Reference service, Readers' Advisory Service Information literacy Extension Services: Author Talk, Book Clubs, Exhibition, Lectures Outreach Activities: Mobile Library Services, Online Services UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN, Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIENET, e-		4	1		5	
Unit 1: Role of Public Library and Information System Public Library: Definition, Purpose; Development of Public Library System in India Role of Public Library in Formal and Informal Education Role of Government and other agencies in the Development of Public Libraries: UNESCO, IFLA, Raja Rammohun Roy Library Foundation and National Mission on Libraries including National Knowledge Commission Organizational Structure of Public Libraries as depicted in Public Library Acts of States and Union Territories in India Unit 2: Collection Development and Management Printed Information Sources: Selection, Acquisition, Evaluation Electronic Information Sources: Selection, Acquisition, Evaluation Information Sources for Special Categories of Users: Children, Young Adults, Senior Citizens, Differently Abled People Organization and Management of Library Collection Unit 3: Management of Public Library and Information System Library Governance: Composition, and Functions of Library Authority/Library Committee in Public Library Acts of States and Union Territories in India Financial Management: Sources of Finance, Financial Provisions in Public Library Acts; Budgeting Methods Human Resource Management Resource Sharing and Library Networking Unit 4: Services of Public Library and Information Systems Circulation Services, Reference service, Readers' Advisory Service Information literacy Extension Services: Author Talk, Book Clubs, Exhibition, Lectures Outreach Activities: Mobile Library Services, Online Services UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, e-	Prerequisites	Basics i	n Cor	npute	r Fundame	ntal
Public Library: Definition, Purpose; Development of Public in India Role of Public Library in Formal and Informal Education Role of Government and other agencies in the Development of Public Libraries: UNESCO, IFLA, Raja Rammohun Roy Library Foundation and National Mission on Libraries including National Knowledge Commission Organizational Structure of Public Libraries as depicted in Public Library Acts of States and Union Territories in India Unit 2: Collection Development and Management Printed Information Sources: Selection, Acquisition, Evaluation Electronic Information Sources: Selection, Acquisition, Evaluation Information Sources for Special Categories of Users: Children, Young Adults, Senior Citizens, Differently Abled People Organization and Management of Library Collection Unit 3: Management of Public Library and Information System Library Governance: Composition, and Functions of Library Authority/Library Committee in Public Library Acts of States and Union Territories in India Financial Management: Sources of Finance, Financial Provisions in Public Library Acts; Budgeting Methods Human Resource Management Resource Management Resource Management Resource Management Circulation Service, Reference service, Readers' Advisory Service Information literacy Extension Services: Author Talk, Book Clubs, Exhibition, Lectures Outreach Activities: Mobile Library Services, Online Services UNIT-V Networking Definition, Need, Client Server Architecture. Types of Network: LAN, WAN, MAN. Network Topologies: Bus, Star, Ring etc. Library Information Network: DELNET, INFLIBNET, CALLIBNET, e-		•	The (Objec ge the	tive of tea public lib	aching this subject to the students is attributing of arry and information centers use library.
	Course	Unit 2: Unit 3: Unit 4:	Publi in Incorporation Role Role Role Role Role Role Role Role	c Libralia of Pul of Go ories: U onal M nization of Sta ection ed Information ts, Ser nization agem ry Go ority/I tories acial M ry Ac an Res arce S ices o lation mation sion S ach A cwork ition, s of N ork Tory Information	blic Library vernment a JNESCO, I dission on I conal Structures and United and Market of Public Vernance: (Calibrary Corin India Management of Public Library Corice, Randiteracy Services: A ctivities: Ming Need, Clie etwork: LA copologies: I dopologies: I dopol	tion, Purpose; Development of Fubric Electry by in Formal and Informal Education and other agencies in the Development of Public FLA, Raja Rammohun Roy Library Foundation and Libraries including National Knowledge Commission are of Public Libraries as depicted in Public Library ion Territories in India and Management ources: Selection, Acquisition, Evaluation a Sources: Selection, Acquisition, Evaluation or Special Categories of Users: Children, Young s, Differently Abled People lagement of Library Collection lic Library and Information System Composition, and Functions of Library mmittee in Public Library Acts of States and Union t: Sources of Finance, Financial Provisions in Public agement Library Networking brary and Information Systems eference service, Readers' Advisory Service uthor Talk, Book Clubs, Exhibition, Lectures flobile Library Services, Online Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of States and Colline Services and Server Architecture. Sources of Server Architecture. Sources of States and Colline Services

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Course Outcomes	After studying this subject students will be able to provide the use of computer & information
Text Books	 Baker, Sharon L. &Wallace, Karen L. (2002). The Responsive public library. 2nd ed. Englewood Colo: Libraries Unlimited. Goulding, Anne (2017). Public libraries in the 21st century: Defining Services and debating the Future. London: Routledge. Koontz, Christie & Gubbin, Barbara. (2010). IFLA public library service guidelines. 2nd Rev ed. Berlin: Walter de Gruyter& Co.
Reference Books	 McCook, Kathleen de la Pena (2011). Introduction to public librarianship. New York: Neal Schuman Publication. Pateman, John & Willimen, Ken (2017). Developing community-led public libraries: Evidence from the UK and Canada. London: Routledge. Ranganathan, S. R, and Neelameghan, A. (1972). Public library system. Bangalore: SaradaRanganathan Endowment for Library Science.

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