#### **BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021**

## **SECOND SEMESTER (January-June)**

SUBJECT CODE	SUBJECT NAME	E										
				THEO	RY PRACT		RACTI	CAL				
		TI	ERM XAM	ASSESE	SEMESTE	TERM EXAM	ASSESE MENT	END SEMESTE RUNIVER SITY EXAM	ТН	Т	P	CREDI TS
BLIS 107	Management Library a Information Centre		20	20	60	-	-	-	4	-	-	4

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

#### Course Educational Objectives(CEOs): The students will be able to

- Understand the management principles, financial management and their application in library and information centers
- Understand the HRM in libraries, TQM and libraries.
- Understand the collection development policies and related issues library reading materials.
- Understand thoroughly the library housekeeping operations.

#### **Course Outcomes(Cos): The students should be able to:**

- Proficient in the scientific management in libraries
- Analyze the human resource development guidelines and formulas
- Develop the collection and complete library housekeeping operations.

#### **COURSE CONTENTS**

#### **Unit 1- Management: Basics:**

- a. Meaning, Concepts, definition and scope. Principles of scientific management. Managerial functions. Schools of Thought .
- b. Library Authority, Library Committee.
- c. Organizational structure of different types of libraries.

#### **Unit 2-Human Resource Management in Libraries:**

- Staffing Pattern: Dr. S.R Ranganathan Formula.. UGC and AICTE Guidelines. Library Personnel Delegation of authority, communication and participation,
- Job description and analysis; Motivation and Performance appraisal.
- Management of Change. Total Quality Management (TQM), Concepts, definition and elements.

# **Unit-3: Financial Management in Libraries:**

- Resource mobilization in libraries. Resource sharing: Concepts, meaning, purpose and methods.
- Budgeting Techniques and methods, Cost Effectiveness and Cost benefit analysis.
- Preparation of Library budget in different types of libraries.

<sup>\*</sup>Teacher Assessment shall be based on following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

# **BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021**

# **Unit 4-Collection Development:**

- Collection Development, policies and procedures. Book Selection theories. Evaluation and weeding of documents.
- Acquisition: Selection of reading materials, tools, and book ordering and accessioning and processing of bills.
- Annual Report, Library statistics.

# **Unit 5- Library housekeeping operations:**

- Library housekeeping operations Different sections of library & information center and their functions. Technical processing,
- circulation control, maintenance.
- Serials control, Stock verification: policies and procedures,

#### **Suggested readings:**

Ranganathan, S.R.(1959). Library administration. Ed. 2. Bombay: Asia, 1959

Dhiman, A K and Rani, Yashoda(2005).Learn Library Management: NewDelhi: Ess Ess Publications.

Kumar, PSG(2003). Management of Library and Information Centers. NewDelhi: B.R. Pub.

#### **BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021**

## **SECOND SEMESTER(January-June)**

SUBJECT CODE	SUBJECT NAME		T	EACHING & EVALUATION SCHEME								
			THEO	RY	RACTI							
		TERM EXAM	ASSESE	SEMESTE	TERM EXAM S	ASSESE MENT	END SEMESTE RUNIVER SITY EXAM	ТН	Т		CREDI TS	
DLID	Information Technology Practice	-	-	-	-	40	60	-	-	16	8	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

## Course Educational Objectives(CEOs): The students will be able to

- Understand computer applications in libraries.
- Understand Open Source Software and Commercial Software
- Understands to network and develops databases using library software.
- Differentiate between electronic, digital and virtual library.

#### **Course Outcomes (Cos): The students should be able to:**

- Perform duties in a computerized library
- Do office work through computers
- Develops skills to search databases online.

#### **COURSE CONTENTS:**

- Units 1- Computer Connectivity, Operating Systems,
- Units 2- MS Office, MS-Word, MS-Excel, MS-Access, Ms-Power Point.
- Unit 3- Database creation using SOUL 2.0 and KOHA.
- Unit 4- Searching in databases available in the university library. Searching on INTERNET
- Unit-5: Develop database with a minimum of 100 records using the software.

Suggested readings

Sinha, K.K. Computer Fundamentals

Ram, B. Computer Fundamentals

<sup>\*</sup>Teacher Assessment shall be based on following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

#### BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021

# **SECOND SEMESTER(January-June)**

SUBJECT CODE	SUBJECT N	NAME	TEACHING & EVALUATION SCHEME										
			THEORY PRACTICAL										
			TERM EXAM	ASSESE	SEMESTE	TERM EXAM S	ASSESE MENT	END SEMESTE RUNIVER SITY EXAM	ТН	Т		CREDI TS	
	Information and Services	Sources	20	20	60	-	-	-	4	-	-	4	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

## Course Educational Objectives(CEOs): The students will be able to

- Understand tools and techniques of information systems.
- Understand the library networks and services
- Understand the Documentation and Information Centers and their services
- Understand the Indexing techniques

#### **Course Outcomes (Cos):** The students should be able to:

- Perform duties in a network of libraries.
- Develop In house documentation centers

#### **COURSE CONTENTS:**

#### **UNIT I- Sources of Information:**

- a. Information Sources, Nature, Characteristics, Types, Utility
- b. Print and Non Print, Electronic media. Meaning of Open sources.
- c. Internet as a Source of information.

## **UNIT-2- Information Sources:**

- a. Dictionaries, Directories, Handbooks, Guides, Encyclopedias, Yearbooks and Almanac
- b. Geographical Sources. Biographical Sources. Open sources and databases
- c. Criteria for Evaluation of Information Sources.

#### **UNIT 3- Information Users and Needs:**

- a. Information Users and Needs ,Categories of Information Users, Information needs definition, models and assessment.
- b. Information seeking behavior. Methods and techniques of user studies.
- c. User Education and evaluation of user studies. Reader's initiation / Orientation.

#### **UNIT 4- Information service:**

- a. Information service in IT era.
- b. Web 2.0 and Library 2.0:
- c. RSS, Blogs, Chat referencing and wikis.

<sup>\*</sup>Teacher Assessment shall be based on following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

# **BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021**

# **Unit-5.Information Packaging**

- a. Library networks and consortia
- b. Institutional Repositories
- c. Web designing.

# **Selected Readings:**

- Krishan Kumar(1989). Reference service. 3rd ed. New Delhi: Vikas.
- Ranganathan, S.R.(1960). Reference service and bibliography. Ed. 2. Bombay: UBS.
- Ross, C.S., Nilsen, K. and Dewdney, P.(2002).: Conducting the reference interview: a how-to-do manual for librarians. London: Facet Publishing.
- Bose, H(1986). Information service: principles and practice. New Delhi: Sterling.

#### **BACHELOR OF LIBRARY AND INFORMATION SCIENCEY: Year 2020-2021**

# **SECOND SEMESTER(January-June)**

SUBJECT CODE	SUBJECT NAME	TEACHING & EVALUATION SCHEME										
			THEO	RY	PRACTICAL							
		TERM EXAM	ASSESE	SEMESTE	TERM EXAM S	ASSESE MENT	END SEMESTE RUNIVER SITY EXAM	ТН	Т	P	CREDI TS	
BLIS 110	Internship/Project Work	-	_	-	-	40	60	-	-	16	8	

 $\boldsymbol{Legends} \colon \boldsymbol{L} \text{ - Lecture; } \boldsymbol{T} \text{ - Tutorial/Teacher Guided Student Activity; } \boldsymbol{P} - \text{Practical; } \boldsymbol{C} \text{ - Credit; }$ 

## **Internship:**

#### Course Educational Objectives(CEOs): The students will be able to

• Understand the working environment by practically getting training under senior professional in the library

## **Course Outcomes (Cos): The students should be able to:**

• Perform the duties with confidence in any library.

#### **Project Work:**

# Course Educational Objectives(CEOs): The students will be able to

 Understand the process of writing project report based on the existing practices of different libraries.

## Course Outcomes (Cos): The students should be able to:

• Submit a project report.

#### **COURSE CONTENT:**

The students will undertake a project work under the guidance of a faculty member.

# **SECOND SEMESTER(January-June)**

SUBJECT CODE	SUBJECT NAME	TEACHING & EVALUATION SCHEME											
			THEOR	RY	PR	RAC'	TICAL	ТН	T	P	CREDITS		
		EXAMS	ASSESE	END SEMESTER UNIVERSIT Y EXAM.	TERM		TEACHER ASSESEME NT						
BLIS 112	Comprehensive Viva Voce	0	0	100	-		0	0	0	0	4		

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

<sup>\*</sup>Teacher Assessment shall be based on following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

<sup>\*</sup>Teacher Assessment shall be based on following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.