MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (JANUARY-JUNE)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME									
			THEORY			PRACTICAL						
		TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	L	Т	P	CREDITS	
MLIS 107	Information Technology and Library Services Practice	-	-	-	-	40	60	-	-	8	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 library automation soft wares: SOUL and KOHA.
- Understands the digital library networks
- Understand Web 2.0

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

- Develop and maintain the library data bases.
- Develop digital library systems.
- Introduction to web.2.0 services

COURSE CONTENTS

- **Unit-1** Database creation using library automation software: SOUL 3.0 and KOHA. Hands on practice of Scanner, barcode scanner and barcode printer
- Unit-2 E-resources management in Digital Library Software Packages: GSDL and D Space.
- Unit-3 Reference Management Software: Zotero, Mendley
- **Unit-4** Online searching of internet resources and databases . Accessing the National Digital Library, INFLIBNET, DELNET and other resources
- **Unit-5** Web 2.0 tools and their applications. Designing and developing of library blogs.

Suggested Readings:

- Mishra, Vinod Kumar(2016). Basics of Library Automation Koha Library Management software and data migration. Ess Ess Publication
- Ravichandra Rao, (IK): Library automation. New Delhi: Wiley Eastern

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MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (JANUARY-JUNE)

COURSE CODE	COURSE NAME	TEACHING & EVALUATION SCHEME									
			THEORY PRACTICAL								
		TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	TERM	TEACHER	END SEM. UNIV. EXAM	LH	Т	P	CREDITS
MLIS 108	Advanced Library Cataloguing Practice	20	20	60	-	-	-	-	-	8	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 basic principles and practices in library cataloguing
- Understand the principles of library cataloguing in modern era
- Learns the international standards for bibliographical information transfer.

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

- Catalogue different kinds of library reading materials according to AACR-2R
- Cataloguing principles for bibliographical description of records
- Learn the international standards for bibliographical information transfer.

COURSE CONTENTS

Unit-1: AACR-2R :Introduction. Structure of AACR-2R

Unit-2: Cataloguing of Documents:

Single author, multiple authors, multi volumes with complexities and Periodicals

Unit-3: Corporate bodies and Non Book Materials

Unit-4: MARC, MARC-21, UNIMARC and other international standard formats .Cataloguing according to MARC 21(AACR 2R)

Unit-5: List of Subject Headings, Using Sear's List of Subject Headings

Suggested Readings

- Sears List of Subject Headings. Latest available edition. New York: Wilson
- Anglo-American Cataloguing Rules. 2nd ed,(1988) London: LA.
- Chan, L. M. and Salaba, A. (2015). Cataloguing and classification: an introduction. 4th ed. Lanham, MD: Rowman & Littlefield Publishers.

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MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME								
			THEORY PRACTICAL								
		TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	TWO TERM EXAMS	TERM TEACHER SEM.			Т	P	CREDITS
MBI202	Research Methodology	20	20	60	-	-	-	4	-	-	4

Common Paper from SVSM course MBI 202

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MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME								
			THEORY PRACTICAL								
		TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	L	Т	P	CREDITS
MLIS 109A	Communication Skills and Personality Development in Libraries	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 Communication skills in libraries
- Understand characteristics of personality development

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

- to communicate effectively with in the library system, users
- develop themselves in front of employers, professionals and end users.

COURSE CONTENTS

Unit-1 Personality:

- Definition and Basic of Personality, Important theories of Personality Development.
- SWOT analysis, Body Language, Preparation of Self Introduction, Goal setting

Unit -2 Techniques in Personality development Stage I

- Communication Skills: Listening, Communication Barriers, Overcoming Barriers.
- Business correspondence. Telephone etiquettes

Unit-3 Techniques in Personality development Stage II

- Personal Interview. Will power & self-discipline, How to motivate yourself & others.
- Building Self Esteem and Self Confidence, Working on attitudes, Positive thinking,
- Personal grooming.

Unit- 4 Techniques in Personality development Stage III

- Interpersonal Relationships: Stress management: Causes, Impact and managing Stress.
- Environmental awareness, Concept of professionalism, Ethics & Morale.

Unit -5 Techniques in Personality development Stage IV

• Team Building and Conflict Management, Time Management & effective planning Presentation: Analyzing audience and locale, Organizing content and preparing an outline.

Suggested Readings:

- Nielsen, John(2008). Effective Communication Skills: The Foundations for Change. Xlibris Corporation.
- Chambers, Harry E.(2001). Effective Communication Skills for Scientific and Technical Professionals. Basic Books.
- Worth, Richard.(2004). Communication Skills. Info base Publishing.
- Mroczek, Daniel K. and Little, Todd D. Ed.(2014). Handbook of Personality Development. Psychology Press.

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MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME								
			THEORY PRACTICAL								
		TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	L	Т	P	CREDITS
MLIS 110B	Preservation and Conservation of Library materials	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 need for preservation of library materials
- Understand enemies of library materials

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

• To develop the skills for maintenance of library materials.

Unit-1: Concept of Preservation and Conservation of Library Materials: Need for Preservation, Evolution of Writing Materials

Unit-2: Library Materials: Palm Leaves: Their Nature and Preservation, Manuscripts, Books, Periodicals, Newspapers, etc., Non-Book Materials, Micro-documents

Unit-3: Enemies of Library Materials: Physical Agents, Chemical Agents, Biological Agents, Digital Preservation, Control of Deterioration, Environment Control, Control of Microbiological Agents

Unit-4: Rehabilitation of Documents

Repair and Restoration, Conservation of Non book Materials

Unit-5: Binding

Different types of Binding for Library Materials, Binding Materials and their varieties,,Binding Process, Standards for Binding

Suggested Readings

- Myntti, Jeremy and Zoom, Jessalyn(2018). Digital Preservation in Libraries: Preparing for a Sustainable Future. Chicago: ALA
- Balasubramaniam, P.(2021). Preservation and Conservation of Library Resources. New Delhi: Ess Ess Publications
- Balloffet, Nelly (2009). Preservation and Conservation for Libraries and Archives. New Delhi: Ess Ess Publications
- Patel, Mahendra M.(2014). Preservation And Conservation Of Library Materials. New Delhi: Cybertech

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COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME									
			THEORY PRACTICAL									
		TWO TERM EXAMS	TEACHER ASSESEME NT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TEACHE R ASSESE ENT	END SEM. UNIV. EXAM	L	Т	P	CREDITS	
MLIS 109 C	MOOCS		-	100	-	-	-	4	-	-	4	

MASTER OF LIBRARY AND INFORMATION SCIENCE (YEAR: 2024-25)

SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME									
			THEORY PRACTICAL									
		TWO TERM EXAMS	TEACHER ASSMT	TWO TERM EXAMS	TEACHER ASSMT	END SEM. UNIV. EXAM	L	Т	P	CREDITS		
MLIS 110	Bibliometrics and Scientometrics	20	20	60	-	-	-	4	-	-	4	

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

- Understand the need for bibliometric studies and their application in libraries
- Understands scientometrics and its use in academic output

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

• use bibliometric studies in their library functions.

Unit 1: Librametry, Bibliometrics, Scientometrics and Infometrics History, Growth, development and Current trends. Definitions, concepts and applications

Unit 2 Bibliometric Laws

Bibliometric Laws: Zip's law, Lotka's law, Bradford's Law of Scattering; Bookstein, Garfield, Price laws.

Unit 3: Growth and Obsolescence of Literature

Growth of Literature Study, Growth models; Aging factor and half-life.synchronous vs. diachronous, Authorship Study, Core Journals Study, Subject dispersion study

Unit 4: Application of Bibliometrics

Citation analysis: Bibliographic Coupling and Co-citation Analysis; Science indicators: Impact factor, h-index, g-index, i-10 index. Scopus and Web of Science

Unit 5: Trends and Developments

Current trends and developments in Informetrics and Scientometrics; Webometrics, Softwares for bibliometric analysis: Bibliometrics, Toolbox, Dataview, Bibexcel and BibTechMon

Suggested Readings:

- Mahapatra, Gayatri(2013). Bibliomentric studies in the internet era. Indiana Publishing House, New Delhi
- Andres, Ana. (2009). Measuring academic research: How to undertake Bibliometric Study.
- Oxford.
- De Bellis, N. (2009). Bibliometrics and citation analysis: From the Science Citation Index to
- Cybermetrics.Scarecrow press
- Cronin, B., & Sugimoto, C. R., Ed. (2014) Beyond bibliometrics: harnessing multidimensional indicators of scholarly impact. Cambridge, Mass., MIT Press

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SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME								
			THEORY PRACTICAL								
		TWO TERM EXAMS	TEACHER ASSESEME NT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TERM R SEM. UNIV.			Т	P	CREDITS
MLIS 111	Internship (After Course Work)	-	-	-	-	40	60	-	-	8	4

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

To enable students to improve communicative behavior/performance to build capacities.

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

- work in a library of repute for 30 working days
- Get the latest experience s working as intern

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

- Overcome the practical problems in handling difficult situations.
- Will be able to prepare a project report

COURSE CONTENT:

The student will be allotted to the university library./ The student will submit a Project work under the supervision of faculty

SECOND SEMESTER (January-June)

COURSE CODE	COURSE NAME		TEACHING & EVALUATION SCHEME									
			THEORY PRACTICAL									
		TWO TERM EXAMS	TEACHER ASSESEME NT	END SEM. UNIV. EXAM.	TWO TERM EXAMS	TEACHE R ASSESE ENT	END SEM. UNIV. EXAM	L	Т	P	CREDITS	
MLIS 112	Comprehensive Viva	-	-	-	-		50	-	-	-	2	

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