

**Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore**  
**BACHELOR OF LIBRARY AND INFORMATION SCIENCE (Year: 2024-25)**

**SECOND SEMESTER ( January-June)**

| COURSE CODE | COURSE NAME                | TEACHING & EVALUATION SCHEME |                |                      |                |               |                     |   |   |   |         |
|-------------|----------------------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|             |                            | THEORY                       |                |                      | PRACTICAL      |               |                     | L | T | P | CREDITS |
|             |                            | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |         |
| BLIS 107    | Library Cataloguing Theory | 20                           | 20             | 60                   | -              | -             | -                   | 4 | - | - | 4       |

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

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

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

- Understand the history and development of Library cataloguing.
- Understand the analysis of the subjects and subject headings.
- Know the history and development of library cataloguing codes.

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

- Use the procedures for subject headings
- Learn the latest developments in library classification and cataloguing practices

**Unit 1- Library Catalogue**

Library Cataloguing: history, growth, development, definition, need & purpose.

Physical forms Manual and OPAC

Normative principles of Cataloguing, structure and types.

**Unit 2- Catalogue Entries and their functions**

Principles and practices in document description, Kinds of entries, Data elements in different types of entries ,Centralized and Co-operative Cataloguing, Union Catalogues

Standard codes of cataloguing.

**Unit 3- Library Cataloguing:**

- Standard codes of cataloguing - CCC & AACR-2, Growth, development and comparative study, Kinds of entries and their functions.

**Unit 4- Choice and Rendering of Headings:**

Personal Names– Western & Indian, Corporate Bodies, Pseudonyms, Anonymous ,Works, Uniform titles and Subject Headings , Chain Procedure, SLSH

**Unit 5- Current developments and standards in Library cataloguing.**

- Current Trends in Standardization, Description & Exchange, Retro conversion, international standards for Bibliographical records, MARC, ISO-2709, CCF.
- Introduction to ISBD, ISBN

**Suggested Readings:**

- Ranganathan, S.R.(1964). Classified Catalogue Code: additional entries for dictionary catalogue. New Delhi:UBS,
- Ranganathan, S.R.(1975). Cataloguing Practice, 2<sup>nd</sup> ed. New Delhi:UBS,
- Girja Kumar and Krishan Kumar(1988). Theory of cataloguing. 5th ed. New Delhi: Vikas.
- Ranganathan, S R and Neelameghan, A (2006). Classified Catalogue Code: with additional rules for Dictionary Catalogue Code (Ranganathan Series in Library Science) Ess Ess Publications
- Bakewell, K. G. B. and. Chandler G.(2015) A Manual of Cataloguing Practice: International Series of Monographs In library and Information Science

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|-------------|------------------------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|             |                              | THEORY                       |                |                      | PRACTICAL      |               |                     | L | T | P | CREDITS |
|             |                              | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |         |
| BLIS 108    | Library Cataloguing Practice | 20                           | 20             | 60                   | -              | -             | -                   | - | - | 8 | 4       |

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

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

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

- Understand the structure, features and provisions of AACR –II to catalogue the reading materials in the library.
- Understand the structure, features and provisions of CCC 5<sup>th</sup> ed. to catalogue the reading materials in the library.

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

- Develop the library catalogue for the reading materials according to AACR-II and CCC 6<sup>th</sup> red.

**COURSE CONTENT**

**Unit 1-** Cataloguing of documents using AACR- II: Single Author, Multiple Authors, Collaborators and Anonymous books. Assign subject headings using Sear’s List of Subject Headings

**Unit 2-** Cataloguing of documents using AACR- II :Pseudonymous books, Multi volume(simple) works and Corporate Authorship. Assign subject headings using Sear’s List of Subject Headings

**Unit 3-** Cataloguing of documents according to MARC 21 (AACR 2R)

**Unit 4-** Cataloguing of documents using CCC 5<sup>th</sup> ed : Single Author, Joint Author, Multiple Authors, Collaborators. Assign subject headings using Chain Procedure.

**Unit 5-** Cataloguing of documents using CCC 5<sup>th</sup> ed : Anonymous books, Pseudonymous books, Multi volume works and Corporate Authorship. Assign subject headings using Chain Procedure.

**Suggested Readings:**

- Anglo-American Cataloguing Rules. 2nd ed (1988). London: LA.
- Sears List of Subject Headings. Latest available edition. New York: Wilson
- Ranganathan, S.R.(1975). Cataloguing practice. 2nd ed. Bombay: UBS
- ALA et al. (2006). Anglo-American Cataloguing Rules: AACR (2nd rev ed). London: Library Association
- Parameswaran,(2017) M Anglo-American Cataloguing Rules (II) and CCC. Ess Ess Publications,
- Ranganathan,S. R.(1964). Classified Catalogue Code with additional rules for dictionary catalogue Sarada Ranganathan Endowment for Library Science, Bangalore.
- Library of Congress. (2011). Library of Congress Subject Headings (33rd ed). Washington, D.C.: Library of Congress, Cataloging Distribution Service.

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**SECOND SEMESTER (January-June)**

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|-------------|---------------------------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|             |                                 | THEORY                       |                |                      | PRACTICAL      |               |                     | L | T | P | CREDITS |
|             |                                 | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |         |
| BLIS 109    | Information Technology Practice | -                            | -              | -                    | -              | 40            | 60                  | - | - | 8 | 4       |

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

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

**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 CONTENT:**

Units 1- MS Office- MS-Word, MS-Excel, MS-Access, MS-Power Point.

Unit 2- Database creation using SOUL 3.0 and KOHA.

Unit 3- Searching in databases available in the university library.

Unit-4 Advanced Internet Searching

Unit-5: Develop database with a minimum of 20 records using the software .

**Suggested readings**

- Sinha, Pradeep K.(2022) Computer Fundamentals.8<sup>th</sup> ed. BPB.
- Theresa, T. B., Ratna, K. C., & Rai, B. A. (2011).Information technology and library automation. New Delhi: Commonwealth Publishers.7
- Singh, S. P.(2009).Information technology in library. New Delhi, India: Omega Publications.
- Singh, U.N. (2004). Information technology in libraries. New Delhi: Shree Pub.
- Phadke, D. N. (2017). Library information technology. Pune: Universal Publications.

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|-------------|--|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|             |  | THEORY                       |                |                      | PRACTICAL      |               |                     | L | T | P | CREDITS |
|             |  | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |         |
| BLIS 110    | Reference Sources, Services and User Studies | 20                           | 20             | 60                   | -              | -             | -                   | 4 | - | - | 4       |

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

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

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

- Understand tools and techniques in reference service .
- Understand the nature and sources of information
- Understand the information and user studies

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

- Perform the job of a reference librarian

**COURSE CONTENT:**

**UNIT I- Reference Sources and Services:**

- Reference Sources, Nature, Characteristics, Types, Utility
- Internet as a Source of information.
- Reference Service: definition, types and referral service

**UNIT-2 Reference Sources-1**

- Dictionaries, Encyclopedias, Directories, Handbooks, Guides,
- Geographical Sources. Biographical Sources.
- Statistical Sources, Current Sources Yearbooks and Almanac

**UNIT-3 Reference Sources-2**

- Geographical Sources. Biographical Sources.
- Criteria for Evaluation of Reference Sources.
- Electronic information sources

**UNIT 4- Information Users and Needs:**

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

**UNIT 5- Information services:**

- Information service in IT era.
- Web 2.0 and Library 2.0: RSS, Blogs, Chat referencing and wikis.
- Role of reference librarian in IT era

**Selected Readings:**

- Krishan Kumar(1989). Reference service. 3rd ed. New Delhi: Vikas.
- Singh, G. (2013) Information sources, services and systems. Delhi: PHI Learning
- Kumar, K. (2007) Reference Service(5th rev. ed.) Delhi: Vikas.
- Kumar, P.S.G.(1998). Fundamentals of information science. New Delhi: S. Chand.

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|-------------|--|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|             |  | THEORY                       |                |                      |                |               | PRACTICAL           |   |   |   |         |
|             |  | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM | L | T | P | CREDITS |
| BLIS 111(A) | Documentation and Information Services | 20                           | 20             | 60                   | -              | -             | -                   | 4 | - | - | 4       |

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

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

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

- Understand tools and techniques of Documentation Work.
- Understand the Documentation and Information Centers and their services and networks
- Understand the Indexing and abstracting techniques, search strategies

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

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

**COURSE CONTENT:**

**Unit-1 Documentation:**

- Documentation: Origin and Development , Meaning and Definition
- Need for documentation work.
- Categorization of documents, Documentary and non documentary sources

**Unit -2 Indexing (Pre and Post Co-ordinate)**

- Indexing: History of indexing ideas, definition, need and tools, Vocabulary Control – concept, need & tools: list of subject heading &Thesaurus
- Pre and Post Co-ordinate Indexing: Chain indexing, PRECIS, Uniterm, Keyword Citations & and its uses, citation indexing

**Unit-3 Information Services**

- Abstract and Abstracting services, Qualities of good abstract, kinds of abstract
- Dissemination of Information : definition, need, methods: CAS and SDI, Literature search, Search strategies
- Translation services & centers. Reprography: definition, methods

**Unit-4 Information Systems &Information Centers**

- Information Systems –Definition , Characteristics and functions, brief study of UNISIST, MEDLARS, NISSAT
- National Information Centers and Documentation Centres : History of documentation activities in India: NISCAIR, DESIDOC and ,NASSDOC

**Unit-5 Information Networks**

- Network: Concept, Components, topologies and types.
- Library Networks: Need, purpose and objectives. Library consortia and Library Networks in India: INFLIBNET,DELNET, National Digital Library,

**Recommended Books**

- Guha,B.(1983)..Documentation. World Press.
- Bryson, J. (2011). Managing information services: A sustainable approach. Farnham: Ashgate Pub.
- Crawford, J. (2000). Evaluation of library and information services. London: ASLIB.

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|--------------|---|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|              |   | THEORY                       |                |                      | PRACTICAL      |               |                     | L | T | P | CREDITS |
|              |   | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |         |
| BLIS 111 (B) | Marketing / Visibility of LIS Services and Knowledge Management | 20                           | 20             | 60                   | -              | -             | -                   | 4 | - | - | 4       |

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

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

- Understand the concepts of marketing
- Understand the need for marketing of LIS Products
- Understand the concept of knowledge management

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

- Deliver the LIS products to meet the needs of the users with effective marketing practices

**COURSE CONTENT:**

UNIT – I: Introduction to Marketing.

Concepts, Needs, Objectives and Philosophy of Marketing Environment. Producer, Consumer – Buyer Behaviour. Marketing Information System, Market Segmentation, Marketing Mix. Information Entrepreneurship

UNIT – II: Marketing Research and Marketing Process :

Strategies and Techniques, Strategic Planning for Marketing Research and Marketing Process. Methods in determining value in Library Services: Cost-benefit , Return on Investment

UNIT – III: Marketing of LIS products and Services

LIS Products and Services as a Marketable Commodity, Pricing, Distribution Channels and Communication Strategies ,Advertising, Sales Promotion, Public Relations, E-Marketing

UNIT –IV: Management Consultancy:

Evolution, Need and Objectives Voluntary versus Authenticated Consultancy . Impact of Management Consultancy on Librarianship. Role of Library Associations and LIS Schools

UNIT –IV-Knowledge Management :

Concept, Scope ,Types of Knowledge, Information Management Vs Knowledge Management, Tools of Knowledge Management in Libraries. Role of Librarian in Knowledge Management

**Recommended Books**

- Alavi, M., and Leidner, E.D. (2002). Knowledge Management and Knowledge Systems. In Barnes Stuart (ed) Knowledge Management Systems: Theory and Practice, Thomsen Learning
- Bakewell,K.G.(1997). Managing user-centered libraries and information services. Ed. 2. Maxwell, London.
- Kotler, Philip (2002): Marketing management,Ed.12, Prentice Hall, Delhi.

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|--------------|-------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---------|
|              |             | THEORY                       |                |                      | PRACTICAL      |               |                     |   |   |   |         |
|              |             | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM | L | T | P | CREDITS |
| BLIS 111 (C) | MOOCS       |                              |                | 100                  | -              | -             | -                   | - | - | - | 4       |

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

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

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

- Undertake any discipline oriented MOOCS course

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

- Understand and deliver the LIS services to meet the need of the society.

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|-------------|-------------------------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---|
|             |                               | THEORY                       |                |                      | PRACTICAL      |               |                     |   | L | T | P |
|             |                               | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |   |
| BLIS 112    | Internship(After Course Work) | -                            | -              | -                    | -              | 40            | 60                  | - | - | 8 | 4 |

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

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

**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.

**COURSE CONTENT:**

The students will undergo practical training/internship work in library for one month. The will learn the library practices under the guidance of a senior library staff member.

The student will have to submit a project Work under the supervision of faculty

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|-------------|--------------------|------------------------------|----------------|----------------------|----------------|---------------|---------------------|---|---|---|---|
|             |                    | THEORY                       |                |                      | PRACTICAL      |               |                     |   | L | T | P |
|             |                    | TWO TERM EXAMS               | TEACHER ASSMT. | UNIV. END SEM. EXAM. | TWO TERM EXAMS | TEACHER ASSMT | UNIV. END SEM. EXAM |   |   |   |   |
| BLIS 113    | Comprehensive Viva | -                            | -              | -                    | -              |               | 50                  | 0 | 0 | 0 | 2 |

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

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