।। सा विद्या या विमुक्तये ।।

स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

"ज्ञानतीर्थ" परिसर, विष्णुपुरी, नांदेड - ४३१६०६ (महाराष्ट्र)

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY NANDED

"Dnyanteerth", Vishnupuri, Nanded - 431606 Maharashtra State (INDIA)

ACADEMIC (1-BOARD OF STUDIES) SECTION

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आंतर विद्याशाखेतील सर्व संलग्नित महाविद्यालयातील पदवी स्तरावरील खालील विषयांच्या **(सी.बी.सी.एस)** पॅटर्न नुसारच्या अभ्यासक्रमास शैक्षणिक वर्ष 2021-22 पासून लागु करण्याबाबत.
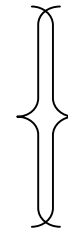
परिपत्रक

या परिपत्रकान्वये सर्व संबंधितांना कळविण्यात येते की, आंतर विद्याशाखेच्या दिनांक ०१ जून २०२१ रोजीच्या बैठकीतील शिफारशीनुसार व मा. विद्यापरिषदेच्या दिनांक १२ जून २०२१ रोजी संपन्न झालेल्या बैठकीतील विषय क्र.२९/५१–२०२१, च्या ठरावानुसार आंतर विद्याशाखेतील पदवी स्तरावरील बी.ए. तृतिय वर्षाचे **(C.B.C.S.)** पॅटर्न नुसार खालील अभ्यासक्रम शैक्षणिक वर्ष २०२१–२२ पासून लागु करण्यात येत आहेत.

1. **B.A. (III, year) Home Science** (v & vi Sem.)

2. **B.A. (III, year) Physical Education** (v & vi Sem.)

3. **B.A. (III, year) Fashion Design** (v & vi Sem.)

4. **B.A. (III, year) Music** (v & vi Sem.)

5. **B.A. (III, year) Education** (v & vi Sem.)

6. **B.A. (III, year) Computer Animation & Web Designing (**v & vi Sem.)

7. **B.A. III, (Lib& Information Science)** (v & vi Sem.)

सदरील परिपत्रक व अभ्यासक्रम प्रस्तुत विद्यापीठाच्या www.srtmun.ac.in या संकेतस्थळावर उपलब्ध आहे. तरी ही बाब सर्व संबंधितांच्या निदर्शनास आणून द्यावे, ही विनंती.

'ज्ञानतीर्थ' परिसर,
विष्णुपुरी, नांदेड – ४३१ ६०६.
जा.क्र.: शैक्षणिक–०१/परिपत्रक/पदवी/अभ्यासक्रम/
२०२१–२२/७०
दिनांक : ०६.०७.२०२१.

स्वाक्षरित/—
सहा.कुलसचिव
शैक्षणिक (१–अभ्यासमंडळ) विभाग

प्रत माहिती व पुढील कार्यवाहीस्तव :

१) मा. अधिष्ठाता, आंतर–विद्याशाखा, प्रस्तुत विद्यापीठ.
२) मा. सहयोगी अधिष्ठाता, आंतर–विद्याशाखा, प्रस्तुत विद्यापीठ.
३) मा. कुलसचिव यांचे कार्यालय, प्रस्तुत विद्यापीठ.
४) मा. संचालक, परीक्षा व मुल्यमापन मंडळ, यांचे कार्यालय, प्रस्तुत विद्यापीठ.
५) मा. प्राचार्य, संबंधित महाविद्यालये, प्रस्तुत विद्यापीठ.
६) सिस्टम एक्सपर्ट, शैक्षणिक विभाग, प्रस्तुत विद्यापीठ यांना देवून कळविण्यात येते की, सदरील परिपत्रक विद्यापीठाच्या संकेत स्थळावर प्रकाशित करावे.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED

CBCS PATTERN SYLLABUS

Subject: - Library and Information Science

B.A. THIRD YEAR

Choice Based Credit System (CBCS) Semester Pattern

With Effect from: June, 2021

Silent Features of the course:

- Disciplines Specific Electives, *Discipline Specific Compulsory*, Generic Electives and Skill Enhancement Courses are offered in each semester.
- The courses are designed to enhance the knowledge, attitude and skills related to various fields of Library and Information Science.
- Course offers flexibility and choice in opting electives from the group of courses of DSE
- The courses are designed, implemented and assessed according to CBCS pattern guidelines.
- The courses are designed to enhance the abilities to work in the educational professions.

Utility of the course:

- The courses will enhance the understanding of Library and Information Science Education and Library fields.
- By studying the Subject Library and Information Science the student will be able to understand and appreciate the purpose of Libraries in changing circumstances.
- To impart training is basic principle of Library and information science. It is useful to understand the basic functions and principals of theory as well as practical work in Library and Information Science.
- To acquaint the candidates generally with the social, cultural education and communicational aspects of Library and Information Science.
- To provide understanding of IT application in information environment including Network and communication system.

Course outline:

The courses designed for optional subject Library and Information Science in V & VI Semester of B. A. Third year. These courses cover the set of Discipline Specific Electives (DSE), *Discipline Specific Compulsory* (*DSC*), Generic Electives, Skill Enhancement courses (SEC). Each semester includes two choices under DSE and student has to opt one DSE out of these two. Skill Enhancement courses are comprised of asset of ten skills and students have to choose 05 out of them. Each semester is of 8 credits and 200 marks. Total course is of 16 credits and 400 marks.

Pre-requisites of the course:

The basic knowledge of Philosophy of Library and Information Science is required for successful completion of optional subject Library and Information Science in V & VI semester of B. A. Third year. The courses designed for first and second year covers these aspects of core subject Library and Information Science. Thus, student has to successfully complete the courses at first & second year.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (CBCS Semester Pattern)
With effect from: June, 2021

Semester	Core Course	Paper No.	Name of the Paper	Lectures/ Week	Total No. of Lect.	CA	ESE	Total Marks	Credits
V	CC- LIB-A	XIII	Reference & Information Sources and Services	04	55	10	40	50	02
V	CC-LIB-B	XIV	Library Cataloguing Theory	04	55	10	40	50	02
V	CC-LIB-Section A Practical	XV	Library Cataloguing Practical	3+3 (Per Batch)	45+45	10	40	50	02
V	SEC	III	ICT-Application in Libraries	03	45	25	25	50	02
Semester - V Total				**17**	**245**	**55**	**145**	**200**	**08**
VI	CC-LIB-A	XVI	Reference Sources and Services	04	55	10	40	50	02
VI	CC- LIB-B	XVII	Library Cataloguing Theory	04	55	10	40	50	02
VI	LIB- Section A Practical	XVIII	Library Cataloguing Practical	3+3 (Per Batch)	45+45	10	40	50	02
VI	SEC	IV	Basics of Digital Tech. in Libraries	03	45	25	25	50	02
Semester - VI Total				**17**	**245**	**55**	**145**	**200**	**08**

(CC=Core Course, CA=Continuous Assessment (Internal,) ESE=End Semester Examination, DSC-Discipline Specific Compulsory, DSE-Discipline Specific Elective)

INSTRUCTIONS:

1. Teaching workload shall be of four periods per week for each theory paper sand six periods (03+03) per week for practical.

2. Strength of student for each practical batch shall not be more than 20 (Twenty)

3. Total periods for each theory paper shall be 55 per semester.

4. Total periods for each practical paper of 50 marks.

5. Semester Vth and VIth practical Examination will be conduct at end of the year (Annual Pattern)

6. CA (Continuous Assessment) Pattern for each paper (including practical paper) – one test and one home assignment of 5 marks each.

7. ESE – End of Semester Examination.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Fifth)
With effect from: June, 2021
Paper: XIII- Reference & Information Sources and Services

Credit: 2   **Periods -55**   **Marks: 50**

Objectives of the paper: -

➤ To understand the basic concept of reference and information and its organization.
➤ To familiarize students with various references, type contents and their use.
➤ To introduce the concept of various reference sources.

Unit – 1 Reference and Information Service

    1.1 Reference Service Define & Meaning
    1.2 History of R.S.
    1.3 Need, Purpose & Scope of R.S.
    1.4 Information service definition and meaning

Unit – 2 Information Sources

    2.1 Information Define & Need

    2.2 Types of Information Sources

    2.3 Primary, Secondary & Tertiary

    2.4 Online reference sources

Unit – 3 Ranganath's Theory of reference service

    3.1 Ready reference service

    3.2 Long range reference service

Unit – 4 Qualities of reference Librarian/Information Scientist.

    4.1 User Education

    4.2 Information literacy

Recommendation Books:

1.   Bhattacharya G. : Information Science : A Unified view through a system approach-Calcutta, IASLIC.

2.   Bose H. : Information science , Principles and Practice – New Delhi, Sterling.

3.   Foskett D.J. : Information service in Libraries – Delhi Askashdeep.

4.   Ghos g.B. : Trends of Information services in India, Calcutta, World Press.

5.   Girija Kumar and Krishan Kumar : Philosophy of use Education – New Delhi, Vikas.

6.   Guha b. : Documentation and Information Services, Techniques and Systems – Calcutta, World Press

7.   Kawatra P.S. : Library Users Studies : A Manual for Libraries and Information Scientist, Bombay, Jaico.

8.   Krishan Kuarm : Reference Service, New Delhi, Vikas.

9.   Kumar Suseela : The Changing Concept of Reference Service, Delh, Vikas.

10.   Kumar P.S.G. : Fundamentals of Information Science, New Delhi, S. Chand.

11.   Mukherjee A.K. : Reference Work and its Tools, Calcutta, World Press.

12.   Ranganathan S.R. : Documentation : Genesis and Development, New Delhi, Vikas.

13.   Rangnathan S.R. : Documentation and its Facets, Bombay, Asis.

14.   Ranganathan S.R. : Reference Service, Bombay, Asia.

15.   Umapathy K.S. : Information Sources : An International Guide, New Delhi, Vikas.

16.   Vishwanathan C.G. : Elements of Information Science, New Delhi, Today and Tomorrow.

17. चतुर्वेदी देवीदत्त : संदर्भ सेवा के विविध आयाम - मुंबई, हिमालया पब्लिशिंग हाऊस.

18. सूद एस.पी : प्रलेख एवं सूचना विज्ञान - जयपूर, राज पब्लिशिंग हाऊस

19. जोशी अनंत व जोशी वसंत : प्रेलखन परिचय - नागपूर, महाराष्ट्र विद्यापीठ ग्रंथ निर्मिती मंडळ.

20. भट शरद गोपाळराव : प्रलेखन परिचय - नागपूर, महाराष्ट्र विद्यापीठ ग्रंथ निर्मिती मंडळ.

21. नरगुंदे रेवती : प्रलेखन आणि माहितीशास्त्र - पुणे, युनिव्हर्सल प्रकाशन

22. करमकर प्रकाश : ग्रंथालयीन संदर्भ सेवा, पुणे, युनिव्हर्सल प्रकाशन

23. साखरे राजेंद्र रमाकांत - ग्रंथालय संदर्भसेवा तात्त्विक व प्रात्यक्षिक पुणे, युनिव्हर्सल प्रकाशन

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Fifth)
With effect from: June, 2021
Paper: XIV- Library Cataloguing Theory

Credit : 02   **Periods -55**   **Marks : 50**

Objectives: -

- To introduce various concepts, theories and principles in cataloguing.
- To provide knowledge about various standards in documents description and bibliographic exchange.

Unit – 1 Library Catalogue

> 1.1 Meaning & Def.
> 1.2 Need & Purpose.
> 1.3 Importance of Lib-Catalogue.
> 1.4 Functions of Lib-Catalogue.

Unit – 2 Physical Forms of Catalogue

> 2.1 Traditional forms of Catalogue.
> 2.2 Modern forms of Catalogue.
> 2.3 OPAC

Unit – 3 Inner forms of Catalogue

> 3.1 Author Catalogue
> 3.2 Title Catalogue
> 3.3 Dictionary Catalogue
> 3.4 Classified Catalogue

Unit – 4 Comparison Between Library Catalogue & Brief Study of

> **4.1** Library Cataloguing and Bibliography
> 4.2 Library Cataloguing and shelf list
> 4.3 AACR – II
> 4.4 CCC

Books Recommended:

1. Ushadevi, S.P. Ed : University and college Libraries, New Delhi, Ess Ess Publications, 1999

2. Nair, R.R. Ed. : Sustainable University Library Development, New Delhi, Ess Ess Publication, 1999

3. Ranganathan, S.R. New Education and School Library, Bangalore, Sarada Ranganathan Endowment for Library Science, 1999 (Reprinted)

4. Kumar, Krishan and Anand J.K. Eds. : College Libraries in India, Delhi, Indian Library Association, 1988.

5. Sinha, S.C. and Dhiman A.K. : Special Libraries, Research and Technical Libraries, New Delhi, Ess Ess Publications, 2002.

6. Reddy, D.C.A. : Organization and Management of Public Libraries, New Delhi, Cosmo Publication, 1998

7. Sardana J.L. and other Eds. : Public Libraries in a Developing Society Planning for National Information's System, New Delhi, Indian Library Association, 1982

8. सातारकर सु.प्र.: तालिकीकरण : तत्व आणि व्यवहार, मराठवाडा विभाग ग्रंथालय संघ, औरंगाबाद

9. महाजन शां.ग. : तालिकीकरण तात्विक, पुणे विद्यार्थी गृह प्रकाशन, पुणे.

10. लेले वसंत वि. : आधुनिक ग्रंथालयीन तालिकीकरन, पुणे, युनिव्हर्सल प्रकाशन, पुणे.

11. कुलकर्णी, जे. एन. व राठोड मंदाकिनी : ग्रंथालयीन तालिकीकरण तात्विक व प्रात्यक्षिक,लातूर असना प्रकाशन

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Fifth)
With effect from: June, 2021
Paper: XV- Library Cataloguing Practical

Credit: 02   **Periods -45**   **Marks : 50**

Objectives:

- To import skills in cataloguing documents using AACR II.

       A Student is expected to carry out 30 examples of cataloguing by using AACR-II of the following types:

       Unit – 1 Book written by single author

       Unit – 2 Book written by two authors and three authors

       Unit – 3 Book written by more than three authors

       Unit – 4 Book written by collaborators

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Fifth)
With effect from: June, 2021
(Skill Enhancement Course)
PAPER –: III- ICT- Application in Libraries

Credit: 02   **Periods -45**   **Marks: 50**

Objectives of the Paper:

➢ To know the fundamentals of ICT.
➢ To get familiar with applications of ICT in Libraries

Unit – 1 Introduction to Computer

1.1 Concepts of computer system
1.2 Overview and Historical Development and types

Unit – 2 Computer Hardware and Software

2.1 Organization of computer
2.2 Input output devices

2.3 Operating system – Windows, Linux, Unix

Unit – 3 Computer Application to Library and Information work

3.1 In house operation - Acquisition, Technical Processing, circulation, serial control, budgeting, Stock Verification etc.
3.2 Introduction to Library Software.

Books Recommended:

1. Amjad , Ali: Information Technology , Delhi Ess Ess, Publication
2. Hirwade , M. A. and Hirwade, Anil : Information Technology : A Practical manual Mumbai, Himalaya Publication house
3. Ravichandra Rao l. k. Library Automation , New Delhi Wiley eastern
4. Devaraj, G : Information Technology om libraries : New Delhi, Ess Ess Publication
5. Sharma, C. D.: Advance in library and Information science Jaipur RBSA Publishing
6. Kumar, PSG : Information and Communication, Delhi, B. R. Publishing
7. कुंभार, राजेंद्र :ग्रंथालयात कम्प्युटरचा वापर, पुणे, दास्ताने रामचंद्र आणि क्र.
8. खेरडे, मोहन : ग्रंथालय संगणकीकरण मूलतत्त्वे. अमरावती, सुयोग प्रकाशन
9. फडके, द. ना.: ग्रंथालय संगणकीकरण आणि आधुनिकीकरण. पुणे, युनिव्हर्सल प्रकाशन

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Sixth)
With effect from: June, 2021
Paper: XVI- REFERENCE & INFORMATION SOURCES AND SERVICES

Credit: 02 **Periods -55** **Marks: 50**

Objective:

• To familiarize students with various references, type contents and their use.
• To introduce the concept of various reference sources.
• To introduce the services of the information centers of National & International Level

Unit – Reference & Information sources

    1.1 Encyclopedia
    1.2 Dictionary
    1.3 Year Book & Directories, Hand Books
    1.4 Geographical Sources, Maps, Atlas, , Almanacs

Unit – 2 Information Services:

    2.1 Definition, concept, Need and Current Trends
    2.2 Selective Dissemination of information (SDI)
    2.3 Current awareness service (CAS)

    2.4 Bibliographic and referral services

Unit – 3 Reference Services :

    3.1 Translation service
    3.2 Reprographic service
    3.3 Abstract service

    3.4. Document Delivery

Unit – 4 Documentation & Information centre's.

    4.1 INFLIBNET
    4.2 NISSAT
    4.3 DESIDOC
    4.4 NISCAIR

Books Recommended:

1. Bhattacharya G. : Information Science : A Unified view through a system approach-Calcutta, IASLIC.

2. Bose H. : Information science, Principles and Practice – New Delhi, Sterling.

3. Foskett D.J. : Information service in Libraries – Delhi Askashdeep

4. Ghosh G.B. : Trends of Information services in India, Calcutta, World Press

5. Girija Kumar and Krishan Kumar : Philosophy of use Education – New Delhi, Vikas.

6. Guha B. : Documentation and Information Services, Technique and systems – Calcutta, World Press.

7. Kawatra P.S. : Library Users Studies : A Manual for Libraries and Information Scientist, Bombay, Jaico.

8. Krishan Kumar : Reference Service, New Delhi, Vikas.

9. Kumar Suseela : The Changing Concept of Reference Services, Delhi, Vikas.

10. Kumar P.S.G. : Fundamentals of Information Science, New Delhi, S. Chand.

11. Mukherjee A.K. : Reference Work and its Tools, Calcutta, World Press.

12. Ranganathan S.R. : Documentation : Genesis and Development, New Delhi, Vikas.

13. Ranganathan S.R. : Documentation and its Facets, Bombay, Asia.

14. Ranganathan S.R. : Reference Service, Bombay, Asia

15. Umapathy K.S. : Information Sources : An International Guide, New Delhi, Viaks.

16. Vishawanathan C.G. Elements of Information Science, New Delhi, Today, and Tomorrow.

17. चतुर्वेदी देवीदत्त : संदर्भ सेवा के विविध आयाम – मुंबई, हिमालया पब्लिशिंग हाऊस

18. सूद एस.पी. : प्रलेखन एवं सूचना विज्ञान – जयपूर, राज पब्लिशिंग हाऊस.

19. जोशी अनंत व जोशी वसंत : प्रलेखन परिचय – नागपूर, महाराष्ट्र विद्यापीठ ग्रंथ निर्मिती मंडळ.

20. भट शरद गोपाळराव : प्रलेखन परिचय – नागपूर, महाराष्ट्र विद्यापीठ ग्रंथ निर्मिती मंडळ.

21. नरगुंदे रेवती : प्रलेखन आणि माहितीशास्त्र – पुणे, युनिव्हर्सल प्रकाशन

22. साखरे, राजेंद्र रमाकांत -ग्रंथालय संदर्भसेवा तात्त्विक व प्रात्यक्षिक -पुणे, युनिव्हर्सल प्रकाशन

23. करमकर, प्रकाश गणेश: ग्रंथालयीन संदर्भसेवा- पुणे, युनिव्हर्सल प्रकाशन

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Sixth)
With effect from: June, 2021
Paper: XVII-LIBRARY CATALOGUING THEORY

Credit: 02   **Periods -55**   **Marks : 50**

Objective:

- To introduce various concepts, theories and principles in cataloguing.
- To provide knowledge about various standards in document description and bibliographic exchange.

Unit – 1 Main Entry

    1.1 Purpose of Main Entry
    1.2 Structure of Main Entry by AACR-II & CCC
    1.3 Parts of Main Entry
    1.4 Importance of Added Entries
    1.5 Types of Added Entries.

Unit – 2 Arrangement of Catalogue Cards & Cataloguing standards

    3.1 Word by Word
    3.2 Letter by letter
    3.3 ISBD(S), ISBD(M), ISO-2709
    3.4 MARC, CCF

Unit – 3 Subject Cataloguing

    4.1 Meaning, Purpose
    4.2 Principals of subject cataloguing
    4.3 Library Of Congres, Sears list of subject heading

Unit – 4 Cataloging in the ICT Based

    4.1 Impact of ICT on Cataloguing
    4.2 Metadata
    4.3 Web OPAC

Recommended Books:

1.   Ushadevi, S.P. Ed : University and College Libraries, New Delhi, Ess Ess Publications, 1999

2.   Nair, R.R. Ed : Sustainable University Library Development, New Delhi, Ess Ess Publications, 1999

3.   Ranganathan, S.R. : New Education and School Library, Bangalore, Sarada Ranganathan Endowment for Library Science, 1999 (Reprinted)

4.   Kumar, Krishan and Anand J.K. Eds. : College Libraries in India, Delhi, Indian Library Association, 1988

5.   Sinha, S.C. and Dhiman A.K. : Special Libraries, Research and Technical Libraries, New Delhi, Ess Ess Publications, 2002.

6.   Reddy, D.C.A. : Organization and Management of Public Libraries, New Delhi, Cosmo Publications, 1998

7.   Sardana J.L. and other Eds. : Public Libraries in a Developing Society Planning for National Information's System, New Delhi, Indian Library Association, 1982

8.   सातारकर सु.प्र. : तालिकीकरण : तत्व आणि व्यवहार, मराठवाडा विभाग ग्रंथालय संघ, औरंगाबाद.

9.   महाजन शां.ग. : तालिकीकरण तात्विक, पुणे विद्यार्थी गृह प्रकाशन, पुणे.

10.   लेले वसंत बि : आधुनिक ग्रंथालयीन तालिकीकरन, पुणे, युनिर्व्हसल प्रकाशन.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Sixth)
With effect from: June, 2021
Paper : XVIII -Library Cataloging Practical

Credit : 02   **Periods -45**   **Marks : 50**

Objective: To import skills in cataloguing documents using AACR II.

Note: - A student is expected to carry out 30 examples of cataloguing by using AACR II of the following types-

   Unit – I Book written by Editor

   Unit – II Book published under series

   Unit – III Book written by pseudonym

   Unit – IV Corporate Authors.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Fifth & Sixth)
With effect from: June, 2021
SCHEME OF MARKING FOR PAPER – XV & XVIII
(Cataloguing Practice)

Time: 02 Hours   **Marks: 40**

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a. Four questions will be asked, and each will have an option.

b. All questions will carry equal marks.

c. Examples from English as well as Marathi titles will be included.

d. Call number will be given by using DDC edition

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Sixth)
With effect from: June, 2021
(Skill Enhancement Course)

PAPER –: IV- Digital Technology in Libraries

Credit: 02   **Periods -55**   **Marks: 50**

Objectives of the Paper:

1. To Make Aware About Digital Technology
2. T0 make them aware of the services provided using digital libraries

To Inculcate Digitization Skills

Unit – 1 Digital Technology

1.1 Concept of Digital Technology
1.2 Features, Need and Scope

Unit – 2 Digital Services

2.1 Digital Services in Libraries
2.2 Role of Digital Services

Unit – 3 Digital Library

3.1 Concept, definition and important
3.2 Digital library software

References:

1. Ali Amjad (2007), Digital Libraries and Information networks. New Delhi, ESS Publishers.

2. Ali Amjad (2005), Digital Libraries in the Making, New Delhi, ESS Publishers.

3. Das, S.K. (2015) An Introduction to Digital Resources Description, New Delhi, EES Publishers.

4. Jeevan V.K.J (2003) Digital Libraries. New Delhi, ESS Publishers.

5. Kiyanoush Ghalavad, (2013) Digital Library, New Delhi, Regal Publications.

6. Mittal, Savita (2005), Digital Library Resources, New Delhi, ESS Publishers.

7. Nigam B.S. (2008) Digital Libraries, New Delhi, Mahamaya Publication House.

8. Rajshekharan, K. Nair, R.Raman and Nafala K.M. (2010), Digital Library Basic, New Delhi, ESS Publishers.

9. Singh, C. Praveen (2008), Digital Libraries Tools and Techniques, New Delhi, Alfa Publications.

10. फडके डी.एन. (२०१३) ग्रंथालय संगणकीकरण आणि आधुनिकीकरण पुणे, युनिव्हर्सल प्रकाशन

11. कुंभार राजेंद्र : ग्रंथालयात कॉम्प्युटरचा वापर, पुणे, दास्ताने रामचंद्र आणि कं.

12. खेरडे मोहन : ग्रंथालय संगणकीकरणाची मुलतत्वे अमरावती, सुयोग प्रकाशन

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED
Choice Based Credit System (CBCS) Course Structure
B.A. (UG) Program Under Faculty of Inter Disciplinary Studies
Subject – Library and Information Science
B.A. Third Year (Semester Pattern)
With effect from: June, 2021
Question Paper Pattern for Paper Theory

Time: 02 Hours   **Marks : 40**

Q. 1   Long Answer Question   **10**

                                OR

  Long Answer Question   **10**

Q. 2   Long Answer Question   **10**

                                OR

  Long Answer Question   **10**

Q. 3   Long Answer Question   **10**

                                OR

  Long Answer Question   **10**

Q. 4   Short Notes Questions (Any Two)

  I

  II

  III

  IV