

**ANNAMALAI**



**UNIVERSITY**

**DIRECTORATE OF DISTANCE EDUCATION**

**M.Lib.I.Sc. PROGRAMME**

**RESPONSE SHEET QUESTIONS**

**SECOND SEMESTER : (2021 - 2022)**

This booklet contains Response Sheet Questions for all the Courses.

Students are instructed to return the Response Sheet answer scripts at the earliest.

Dear Student,

I am glad to contact you once again through this communication. As you know, you have to answer all questions for each Course. The Response Sheets are intended to study the course materials thoroughly. Yet, as an incentive 25 marks are prescribed towards internal assessment for each Course. The Response Sheets should be submitted before **15.05.2022**. You are required to follow the instructions given below in order to avoid problem in future.

1. Response Sheets should be written only in the own handwriting of the student concerned and it should not be type-written. Response Sheets should reveal the knowledge acquired and understood by the student.
2. All answers scripts (with enrolment number marked on the top right hand corner on all pages) should be put in an envelope, with superscription, “**Response Sheets, M.Lib.I.Sc.**” and send to the **Director, DDE, Annamalai University, AnnamalaiNagar 608 002**.
3. The Response Sheets received by the Directorate after **15.05.2022**. but before **20.05.2022** should be accompanied with a late fee for **Rs.300/-** through **Online Payment by accessing the D.D.E. Website, [www.audde.in](http://www.audde.in)**.
4. The Response Sheets received after **15.12.2021** will not be taken up for evaluation.

**DIRECTOR**

**COURSE – V: APPLICATION OF COMPUTER TO INFORMATION  
STORAGE AND RETRIEVAL**

**Answer All the questions**

**All questions carry equal marks**

**(5 x 5 = 25 marks)**

1. Define Operating system. Describe any two operating system Elaborately.
2. What is storage Media? Discuss in detail about the different kinds of Optical Storage Media.
3. What is communication channel. Explain the various methods of multiplexing channels using in communication technology.
4. Define Library Automation. Discuss the automation on Circulation system in a University Library.
5. What is OPAC? Describe the history of OPAC with its system requirements.

**COURSE – VI: ACADEMIC LIBRARY SYSTEM**

**Answer All the questions**

**All questions carry equal marks**

**(5 x 5 = 25 marks)**

1. What is Resource sharing? Discuss the need for and areas of Resource sharing among University Libraries in India.
2. Discuss the Role of Academic Libraries in the promotion of Distance Education in India.
3. Write an essay on various important records and registers maintained in a Academic Library with suitable examples.
4. What do you mean by Library committee? Explain the various functions of library Committees.
5. Discuss the various methods and techniques of conducting user education programmes in academic libraries.

## **COURSE – VII: BIBLIOMETRICS**

**Answer All the questions**

**All questions carry equal marks**

**(5 x 5 = 25 marks)**

1. Define Bibliometrics. Explain the various laws of Bibliometrics.
2. What is Citation Index. Bring out the features of Science citation Index.
3. What are the Bibliometric Indicators. Examine the different Indicators and parameters as a field of study.
4. Explain in detail about the kinds of Bibliometric data sources.
5. What is collaborative Research? Discuss in detail about the Price theory in Bibliometric studies.

## **COURSE VIII: INFORMATION PROCESSING AND RETRIEVAL (WRITTEN PRACTICAL)**

Classify **all the titles** from Part – A and  
Catalogue **all the titles** from Part – B

**(Maximum 25 marks)**

### **Part – A: Classification**

1. Classify **any Six** titles.
2. All questions carry equal marks.
3. In each case write the question number as well as the title and present the class Number of CC and UDC.
4. Make explanatory note(s) wherever necessary for the class numbers given.
5. If more than one class number is given indicate your preference and justify.
6. Classify the titles according to colon classification (edition 6) and Universal Decimal classification. (abridged edition, B.S. 1000a:1961).

**(6 X 2 = 12 marks)**

Title 1 : Foreign Policy of India with Russia-Comparative study.

Title 2 : History, Development and Functions of Library legislation on Public Libraries in Tamil Nadu.

Title 3: Influence of computers on Information Services of University Libraries in India.

Title 4 : Tamil translation of works on Shakespeare (born in 1564). .

- Title 5 : Treatment of Lung Cancer of old age people in India by Homeopathy during 2012-2015.
- Title 6: Education of women in French speaking areas of the world.
- Title 7: Cooperative small scale and large scale food Industries in USA in the year 2017.
- Title 8: Impact of over population on the unemployment of Urban people in India.
- Title 9: Wages of women workers in cotton weaving textile Industries at Mumbai.
- Title 10: Rainfall in the North parts of India during winter nights in the year 2019-  
A survey.

### **Part - B. CATLOGUING**

#### **AACR II**

1. Prepare catalogue entries for **any Four** titles.
2. All the titles carry equal marks.
3. Follow the unit card principle.
4. Draw catalogue card format and prepare all entries.
5. One mark kept for neatness.

(4 X 3=12)

#### **Title Page 1.**

Prepare all entries based on AACR II method of cataloguing:

#### **TAMIL NADU, KARNATAKA, ANDHRA PRADESH**

**Prepared by**

#### **SURVEYOR GENERAL OF INDIA SURVEY OF INDIA**

**Survey of India  
New Delhi  
1981**

Call No. 915.48 M81

Acc No. 15987

Color, 1 Map

Scale:1:2500 (E 77°-79°/ N 12° – 13°)

Map showing administrative regions and districts and includes notes, index map and boundary diagram.

Size. 47 X 47cm

Price. 2000/-

Map showing Administrative Districts

Includes notes, Index and boundary.

**Title Page 2.**

RAMAYANA

Part I

Ayodhya

By

Valmiki

Call No. 292.4

1500 leaves, 2 columns, 10-12 lines

Includes Illustrations.

Acc No. 154685

Size. 7 x 12 cm

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**Title Page 3.**

**Wood Wind Instruments**

**By**

Jaccob, M

Faber & Faber

London

1976

Call No. 788.3 N76

Acc No. 78645

65 plates

Pages. III, 163

size. 21 x 24 cm

**Title Page 4.**

SRI. VENKATESA SUPRABHATAM

By

M.S. Subbulakshmi

Violin R. S. Gopalakrishnan

Mirdangam T. K. Murthy

Pyramid Publishers

Calcutta

1991

Call No. 780.26 N91

Acc No. 71235

One sound cassette, 60 Minutes, Stereo, Rs. 120/--

Price. 200/-

Size. 7 x 12 cm

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**Title page 5.**

BASICS OF NUMERICAL ANALYSIS

By

John S. Scott

Edited by

George Thompson

Oxford Media

London

2002

Call No. 515

Acc No. 95871

1 film reel, colour 1500 rpm, 45 minutes.

Price. 200/-

Size. ½ inches

**Title page 6.**

INTRODUCTION TO STEM SECTIONING AND STAINING

by

ABRIAN G. VANCE

Chicago

Society for Visual Education

1979

Call No 578.8 N79

Acc No. 3279

One film strip: 45 frames

Price. 2000/-

Col. 35 mm

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**Title page 7.**

Australian National Political Attitudes

Principal Investigator

Donald aikon

Maichel Khan

Donald E. Stokes

Canberra

Australian National University 1976

Call No. 324.209 94 N76

Two Data files, 16860430

Acc No. 436578

One code book.