

1M3N23077

(Pages : 5)

Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Third Semester M.Lib.I.Sc Degree Examination, November 2023

MLS3C10 – Library Cataloguing Practice – AACR2

(2022 Admission onwards)

Time: 3 hours

Max. Weightage : 30

Notes:

1. Prepare the catalogue entries for FOUR documents, the details of which are given in **Part A** as for a Dictionary Catalogue according to AACR2, supplemented with Sear's List of Subject Headings.
2. Prepare the catalogue entries for TWO non-book materials, the details of which are given in **Part B** as for a Dictionary Catalogue according to AACR2, supplemented with Sear's List of Subject Headings.

PART -A

(Books and Periodicals)

Question No.1

LIBRARY CLASSIFICATION

Facets Analysis

BY

Professor SHABAHAT HUSAIN

Introduction by

G.P. Saxena

EDITION 2

Published in 2 volumes

BY

Tata-McGraw Hill Co. Ltd.

New Delhi

1993

.....
Call No. : 025.43 N9

Acc. No.: 68975

Size: 25 x 28 cm

ISBN 0-07-460149-0

Include tables, diagrams and Index

HTP: Advances in Library and Information Science Series. Edited by A.S. Sour

PUBLIC LIBRARY SYSTEM IN INDIA

BY

Prof. C.A. Augustine

with

Dr. G. Devarajan

Dr. Humayun Kabir

And

Dr. K.P. Vijayakumar

EDITION 1

PUBLISHED BY

Ess Ess publications, New Delhi

1998

.....
Call No. : 027.45 N8

Acc. No.: 8975

Pages: X + 269

Size: 22 x 21 cm.

ISBN 927 95 12 56 X

Price Rs. 675/-

Contains photoes

.....
Question No. 3.

Use of Information by Members of Parliament

Report submitted to the Speaker of Parliament, Government of India

by

Reference Library

Rajya Sabha

Government of India

2005

.....
Call Number 027.525 USE/G

Acc. No. 58796

Pages X + 68

Size: 21 x 18 cm

Contains tables and diagrams
.....

Question No. 4.

Development of Scientific research in India
A review

By

The Information office
Of the
Council for Scientific and Industrial Research
Department of Science and Technology
Government of India

New Delhi
2008

Call No. 500.954 DEV/I
Pages XX + 248
Contains pictures

Acc. No. 45678
Size: 21 cm.

Question No. 5

The Chartered Secretary
The Official Publication of ICSI

Volume 23 Number 10
October 2012

Institute of Company Secretaries of India
New Delhi

Class No. 658.05
Accession numbers 2005 onwards
Size. 23 x 17 cm.
One volume completed in one year
Annual Subscription – Rs. 15000/-
Library has all volumes since 2012
It is current in the library.

Question No. 6

GRANTHA LOGAM
Official publication of the Kerala State Library Council, Thiruvananthapuram

Volume 45 Number 10

October 2006

Published by
KSLC
Thiruvananthapuram

.....
Class No. 020.5
Assume accession numbers
Library has all volumes except volume 10-12.
Size 25 x 20 cm
ISSN 8956 2147
.....

PART - B
(Non-Book Materials)

Question No. 7

The Earth
A Geographical Atlas

Prepared by
International Geographical Society
Chicago

Published by
Ran Menally
Chicago
1969

.....
Call Number 912 N9 Acc.No. NB 234
1 Atlas containing 76 colour maps
Size: 35 x 28 cm.
Scale: 1 cm = 311akh miles
Contains list of important tourist places in different countries.
.....

Question No. 8

Safety Skills for Women and Children
A Documentary

Produced and Directed by
Dr. Kuldeep Kaur

For
The Department of Health
Government of India

New Delhi
Department of Health
2018

.....
Call No. 613.620954 P18

Acc. No. D1819

1 Film Reel

Colour

Duration: 15 minutes

Size: 35 mm

Cast by: Yamuna Devi and Master Vivek Joshi

ISBN 9287081456568
.....

Question No. 9

41st All India Library Conference
Held at IIT, Mumbai
On 28-30 December 2006

Seminar Papers and Proceedings
(CD)

Edited by
S. Parthasarathy

Organized by
Indian Library Association

ILA
2006
.....

Call Number: 020.954 ILA/S

Acc. No. CD 2889

Size: 450 MB

1 CD Contains 95 PDF files, 88 MS Word files, 4 colour photos.

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Third Semester M.Lib.I.Sc Degree Examination, November 2023

MLS3C11 – Information Systems and Networks

(2022 Admission onwards)

Time: 3 hours

Max. Weightage : 30

I. Write short notes on any Four of the following questions (Short Answer)

1. Referral Centre
2. Clearing House
3. EBSCO
4. PROQUEST
5. Ingenta
6. DESIDOC
7. JANET.

(4 x 2 = 8 weightage)

II. Write notes on any Four of the following questions (Paragraph)

8. International Translation Centres
9. Objectives and activities of documentation centres
10. Designing of an information system
11. MEDLARS services
12. Scope and coverage of INIS
13. Facilities and services of NASSDOC
14. Activities of INDEST

(4 x 3 = 12 weightage)

III Write essays on any Two of the following questions

15. What is Reprography? Explain the various methods of photographic process in reprography.
16. Explain the process of Technology Transfer in marketing science research and inventions
17. Discuss the role of UNESCO in the development of libraries and information centres with special reference to India.
18. Discuss the role of INFLIBNET in the promotion of higher education and research in India.

(2 x 5 = 10 weightage)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Third Semester M.Lib.I.Sc Degree Examination, November 2023

MLS3C12 – Information Technology Application in Libraries – Theory

(2022 Admission onwards)

Time: 3 hours

Max. Weightage : 30

I. Answer any four questions(Short answer type)

1. Describe the QR code
2. Indicate the application of smart cards in libraries
3. Enumerate different storage media formats
4. List different image editing software
5. Explain OCR
6. Explain Fedora
7. Write a note on MYCIN

(4 x 2 = 8 weightage)

II. Answer any four questions(Paragraph type)

8. Describe the advantages of proprietary library automation software
9. Describe the components of RFID in libraries
10. Describe the different image formats
11. Write a note on data warehousing
12. Explain data mining
13. Define Institutional Repositories
14. Summarize the components of the Expert System

(4 x 3 = 12 weightage)

III. Answer any Two questions(Essay type)

15. Discuss the factors to be considered while planning and implementing library automation.
16. Define digital library. Describe the different methods of collection development in digital libraries.
17. Describe the architecture of DSpace and summarize its key features and functionalities.
18. Trace the history and development of Artificial Intelligence. Write a note on the application of artificial intelligence in libraries.

(2 x 5 = 10 weightage)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Third Semester M.Lib.I.Sc Degree Examination, November 2023

MLS3C13 – Research Methodology

(2022 Admission onwards)

Time: 3 hours

Max. Weightage : 30

I. Answer any Four questions(Short Answer Type)

- 1 What is a research problem?
- 2 Explain the Delphi Technique.
- 3 What is a Null Hypothesis ?
- 4 What are the qualities of a good questionnaire?
- 5 What is the Universe in the context of research?
- 6 What is a research question?
- 7 Name the primary and secondary sources that can be used for historical research

(4 x 2 = 8 weightage)

II. Answer any Four questions(Paragraph Type)

8. What is the Historical Method?
9. Fundamental and Applied Research.
10. Describe the Importance of Literature Survey.
11. Quantitative vs. Qualitative Research.
12. Differentiate between Dependent and Independent Variables.
13. What is a Sample? How do we select a sample for research?
14. How can charts and graphs be effectively utilised in research reports?

(4 x 3 = 12 weightage)

III. Write essay on any two questions(Essay Type)

- 15) Define hypothesis and elaborate on its significance in research. Outline the criteria for selecting viable hypotheses in research.
- 16) Explain the concept of a research report, and detail the components and structure necessary for crafting a high-quality research report.
- 17) Justify comprehensively, supported by persuasive arguments, the essentiality and relevance of research within the field of Library and Information Science
- 18) What are the various research methods and approaches that can be employed in research ?

(2 x 5 = 10 weightage)

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Third Semester M.Lib.I.Sc Degree Examination, November 2023

MLS3E02 – Statistics & Bibliometrics

(2022 Admission onwards)

Time: 3 hours

Max. Weightage : 30

I. Answer any FOUR questions (Short answers)

1. Define Statistics.
2. Discuss Mode as a measure of central tendency
3. Kurtosis
4. Discuss the importance of Chi-Square test
5. Define Bibliographic coupling
6. Define Webometrics
7. List out the relevance of Obsolescence of literature

(4 x 2 = 8 weightage)

II. Answer any FOUR Questions (Paragraph answers)

8. Discuss the nature and scope of statistics.
9. Differentiate between Mean and Median.
10. Discuss how Correlation is measured.
11. Discuss the importance of Regression analysis of data.
12. Discuss the types of skewness ?
13. Discuss the relation between Bibliometrics and Library Science.
14. Discuss the importance of Citation Analysis in research.

(4 x 3 = 12 weightage)

III. Write Essay on any TWO questions

15. Discuss the different uses of statistics in libraries and information centres. Illustrate with suitable examples.
16. Define Bibliometric law. Discuss the features of Bradford's law and Lotka's law.
17. Discuss the features of SPSS as a software for statistical analysis.
18. Discuss the important measures of dispersion in use. Differentiate between mean deviation and standard deviation.

(2 x 5 = 10 weightage)