

SECTION-D

Note: Long answer type questions. Attempt any three questions out of four questions. (3x10=30)

Q.33 Define non print material and its different types with example.

Q.34 Explain the MARC -II and its scope.

Q.35 Outline different kinds of entries of periodical publication.

Q.36 Write short note on two

(a) Structure of main entry of periodical publication

(b) Motion picture

No. of Printed Pages : 4

Roll No.

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4th Sem. / LIS

Subject : Library Cataloguing- IV

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Objective type questions. All questions are compulsory (10x1=10)

Q.1 Write the full form of AACR -II

Q.2 ISSN is used for _____ (Periodicals/Books).

Q.3 Give names of two types of entries.

Q.4 Write the full form of CCF.

Q.5 Give two example of non-book Material.

Q.6 Write the full form of MARC-II

Q.7 Write the size of library Catalogue card.

Q.8 Collation statement includes _____.

Q.9 Write down the example of Map.

Q.10 Define an Atlas.

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SECTION-B

Note: Very Short answer type questions. Attempt any ten questions out of twelve questions. (10x2=20)

- Q.11 Describe the Periodical Publication.
- Q.12 Describe title section of Main Entry.
- Q.13 Define Directory.
- Q.14 Write the full form of CCC and AACR -I
- Q.15 Write down the examples of anonymous.
- Q.16 Define Map.
- Q.17 Write any two objectives of CCF.
- Q.18 Describe data files.
- Q.19 Write down two added entries according to AACR -II.
- Q.20 Write any two uses of MARC -II.
- Q.21 Illustrate joint authorship with examples.
- Q.22 Define need of library catalogue.

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SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. 8x5=40

- Q.23 Differentiate between map and Atlas.
- Q.24 Enlist any five sections of main entry according to AACR -II
- Q.25 Describe sound Recording.
- Q.26 Write down any four problems in cataloguing of non-book material.
- Q.27 Differentiate between single authorship and joint authorship with example.
- Q.28 Describe record label in CCF.
- Q.29 Write down the salient features of AACR -II.
- Q.30 Illustrate magnetic tapes.
- Q.31 Define the mathematical area of map with example.
- Q.32 Describe splitting of periodicals

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