

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

- Q.23 Describe library classification and define the comparative study of CC and DDC.
- Q.24 Define Device , Explain any two devices used in CC and DDC.
- Q.25 Describe enumerative scheme of library classification and explain its merits .

No. of Printed Pages : 4

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Roll No.

3rd Year / LIS

Subject : Advanced Library Classification

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 In which country CC was first, published?

- | | |
|----------|-----------|
| a) USA | b) India |
| c) China | d) French |

Q.2 Standard subdivision in DDC is _____ table.

- | | |
|--------------------|--------------------|
| a) 1 st | b) 2 nd |
| c) 4 th | d) 5 th |

Q.3 Subject represent 400 in DDC.?

- | | |
|---------------|------------------|
| a) Language | b) Linguistics |
| c) Philosophy | d) None of these |

Q.4 How many tables in DDC 23rd edition?

- a) 4 b) 6
- c) 7 d) 8

Q.5 DDC 1st edition was published in _____.

- a) 1874 b) 1876
- c) 1933 d) 1935

Q.6 Full form of SD is _____.

- a) Subject Device b) Standard Device
- c) Both d) None of these

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. (6x1=6)

Q.7 Write the Full form of SD.

Q.8 Number of volumes available in DDC _____.

Q.9 Write any one merit of pure enumerative classification.

Q.10 Write the name of 5th tables in DDC latest edition.

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Q.11 What is Device?

Q.12 Write any one name of Device.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

Q.13 Write a short on "Almost freely faceted scheme".

Q.14 Describe Literary- warrant helpful sequence.

Q.15 Explain Almost Faceted Scheme.

Q.16 Describe Notation with examples

Q.17 Describe the CC7.

Q.18 Discuss the Ranganathan's book number.

Q.19 Explain types of Mnemonics.

Q.20 Short note on Web Dewey.

Q.21 Describe the Chronological Device with example.

Q.22 Describe the Online Universal Decimal Classification.

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