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Roll No. ....

**3rd Sem / Branch : Library & Information Science  
Sub.: Advanced Library Classification**

Time : 3Hrs.

M.M. : 60

**SECTION-A**

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

Q.1 Language which are used in the library classification are called \_\_\_\_\_ languages.

- a) Simple
- b) Real
- c) Artificial
- d) Natural

Q.2 In which country CC was published?

- a) India
- b) USA
- c) Japan
- d) England

Q.3 Modes of formation is a part of:

- a) J.H. Shera
- b) S.R. Ranganathan
- c) A. Neelameghan
- d) None of these

Q.4 UDC was developed in the year \_\_\_\_\_.

- a) 1924
- b) 1876
- c) 1933
- d) 1905

Q.5 The DDC was developed by:

- a) Hue Devil
- b) Louie Devil
- c) Melvil Dewey
- d) None of these

Q.6 The word classification is derived from which Latin word?

- a) Classify
- b) Class
- c) Classic
- d) Classes

### SECTION-B

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

Q.7 How many main class of DDC?

Q.8 In which schemes relative index is found \_\_\_\_.

Q.9 Write any one species of book classification.

Q.10 Number of table available in DDC \_\_\_\_.

Q.11 Full form SKOS.

Q.12 In which year the CC7 was published?

### SECTION-C

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

Q.13 Explain Ranganathan's book number formula.

Q.14 Define types of Mnemonics.

Q.15 Define pure notation with examples.

Q.16 Describe various Devices with examples.

Q.17 Describe main class of DDC.

Q.18 Describe CC 7.

Q.19 Write four merits of enumerative schemes of classification.

Q.20 Write short note on Automatic classification.

Q.21 Write any five name of species of library classification.

Q.22 Define features of Enumerative scheme of classification.

### SECTION-D

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

Q.23 Define book number. Explain various book formula.

Q.24 Describe comparative study of CC and DDC in Notation, Mnemonics and Devices.

Q.25 Discuss the principle of helpful sequence with examples from CC and DDC.