1st Sem. / LIS

Subject : Library Classification - I

Time : 3 Hrs.   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   Modes of formation is a part of:

a)   J.H. Shera   b)   S.R. Ranganathan

c)   A. Neelameghan   d)   None of these

Q.3   The DDC was developed by:

a)   Hue Devil   b)   Louie Devil

c)   Melvil Dewey   d)   None of these

Q.4   The word classification has been derived from the:

a)   Latin   b)   German

c)   French   d)   Greek

Q.5   Who is the divisor of DDC?

    a)   Melvil Dewey   b)   S.R. Ranganathan

    c)   Bacen   d)   W.C.B. Sayers

Q.6   Which subject is one, with a basic subject and one or more isolate ideas?

    a)   Complex   b)   Specific

    c)   Basic   d)   Compound

SECTION-B

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

Q.7   In which schemes relative index is found_____

Q.8   Who is author of DDC?

Q.9   Number of table available in DDC.

Q.10   Full form of DDC.

Q.11   Who is knowee?

Q.12   Write the name of Table-5 in DDC.

SECTION-C

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

Q.13   Describe knowledge classification.

Q.14   Describe universe of subject and explain its types.

Q.15   Describe universe of subjects in DDC.

Q.16   Write any four features of DDC.

Q.17   Write the name of volume of DDC.

Q.18   Name any five species of library classification.

Q.19   Write various main class of DDC.

Q.20   Describe the term knowledge classification.

Q.21   Explain the relative index in DDC.

Q.22   What do you mean by complex subject. Give examples.

SECTION-D

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

Q.23   Define library classification and explain its needs, functions of library classification.

Q.24   Define universe of subject and explain simple, compound and complex subject with examples.

Q.25   Describe the salient features of DDC.