2nd Sem. / LIS

Subject : Library Classification - II

Time : 3 Hrs.   M.M. : 100

SECTION-A

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

Q.1   Give full form of PCI.

Q.2   State the component of call number.

Q.3   Who is author of DDC?

Q.4   In which type of scheme CC?

Q.5   Give the name of 3rd table of DDC.

Q.6   When 1st edition of CC was published_____

Q.7   Who is the father of library science in India?

Q.8   In which scheme relative index is found_____

Q.9   Give the connecting symbol of Personality _____.

SECTION-D

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

Q.33   Explain the concept of rounds and levels in CC.

Q.34   Explain the salient feature of CC in a detailed manner..

Q.35   What are the five fundamental categories ? Explain with example.

Q.36   Define notation. Mention the various types of notation used in library .

Q.10 Give the class no. Of medicine in according to CC_____.

SECTION-B

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

Q.11 Define ACI

Q.12 Give name any two function of notation.

Q.13 Write two main class of CC.

Q.14 Give name any two devices in CC.

Q.15 Meaning of library classification.

Q.16 Define the knowledge classification.

Q.17 Write any two uses of DDC.

Q.18 Define enumerative scheme.

Q.19 Describe the term of library classification.

Q.20 Define the Book Number.

Q.21 Describe notation used in CC.

Q.22 Define mixed notation.

SECTION-C

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

Q.23 Write down any five features of UDC.

Q.24 Write quality of good notation.

Q.25 Explain devices used in CC.

Q.26 Write differentiate between the ACI and PCI.

Q.27 Mention any merits of UDC.

Q.28 What is Book Number?

Q.29 Describe the merits of enumerative scheme of classification.

Q.30 Mention the main class of UDC.

Q.31 Write any five differences between CC and DDC.

Q.32 How many auxiliary tables have been given in UDC.