Q.25 Describe functions of library classification.

Q.26 Define Alphabetical Device with example.

Q.27 Describe various components of call number.

Q.28 Explain Cutter's Book number.

Q.29 Describe ACI.

Q.30 Describe class number with examples.

Q.31 Describe various types of common Isolates.

Q.32 Write seminal mnemonics with examples.

Q.33 Describe PCI.

Q.34 Describe chronological device with examples.

Q.35 Describe Common Isolates.

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions.   (2x10=20)

Q.36 What do you understand by mnemonic? Explain various types of mnemonics with examples.

Q.37 Describe Postulation Approach. Explain various approaches used in classification with examples.

Q.38 Define Device. Explain any two device with examples.

3rd Sem / LIS
Subject:- Library Classification - II/
Lib. Classification - III

Time : 3Hrs.   M.M. : 100

SECTION-A

Note: Multiple choice questions. All questions are compulsory   (10x1=10)

Q.1 The call number consist of three parts namely: class number, book number and_____ number.

a) Accession   b) Collection

c) Author   d) Year

Q.2 When 1st edition of CC was Published?

a) 1876   b) 1895

c) 1933   d) 1905

Q.3 In which country DDC was 1st published?

a) USA   b) India

c) Japan   d) England

Q.4 The 23rd edition of DDC is an _____

a) 4 volume   b) 3 volume

c) 5 volume   d) 10 volume

Q.5 What is means of "Call Number"?

a) Class number   b) Book number

c) Collection number   d) All of these

Q6 Modes of formation is part of :

a) Classification   b) Cataloguing

c) Documentation   d) All of these

Q.7 How many main class in DDC?

a) 4   b) 7

c) 10   d) 42

Q8 In 1st edition of CC the connecting symbol _____ was used.

a) Colon   b) Comma

c) Dot   d) Semicolon

Q.9 Division into two is called:

a) Dichotomy   b) Fission

c) Distillation   d) None of these

Q.10 Who is the divisor of DDC?

a) Melvil Dewey   b) S.R. Ranganathan

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

SECTION-B

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

Q.11 Write full form of PCI.

Q.12 Who is author of DDC?

Q.13 Volume 2 and 3 in DDC deals with_____

Q.14 Name any one method giving book number_____

Q.15 How many tables available in DDC?

Q.16 How many types of Devices?

Q.17 Write name any one types of common Isolate.

Q.18 When 1st edition of DDC was published?

Q.19 Write full form of CC.

Q.20 Write any one types of Mnemonics.

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions.   (12x5=60)

Q.21 Describe Call Number.

Q.22 Describe 'PMEST with symbol.

Q.23 Describe salient features of CC.

Q.24 Explain collection number with example.