4th Sem. / LIS

Subject : Library Classification - IV

Time : 3 Hrs.   M.M. : 100

SECTION-A

Note: Very Short Answer type questions. Attempt any 15 parts.   (15x2=30)

Q.1 a) What is an Array?

b) Define Facet Sequence.

c) Define helpful sequence.

d) Needs of library classification.

e) Define Intra phase relations.

f) Types of phase relations.

g) Name any two classification scheme.

h) First edition of CC in which year published.

SECTION-C

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

Q.3 Explain facet analysis. Discuss the principles of facet sequence.

Q.4 Define helpful sequence. Explain any four principles of helpful sequence with examples.

Q.5 Make a comparative study of DDC & CC.

Q.6 Write an essay on phase-relations.

Q.7 Define chain. Explain the principles of chain with examples.

i) Full form of UDC.

j) Types of Notation.

k) Define chain.

l) Full form of PCI.

m) Types of Mnemonics.

n) Name any two principles of facet sequence.

o) Ten main classes of DDC.

p) Give name of Table No 5 in DDC.

q) Geographical Device.

r) How many parts of CC.

SECTION-B

Note: Short answer type questions. Attempt any ten parts   10x4=40

Q.2 i) Explain purpose of library classification.

ii) Principles of chain.

iii) Discuss any four principles of helpful sequence.

iv) Salient features of CC.

v) Short note on Auxiliary tables in DDC.

vi) Define any two principles of facet sequence with examples.

vii) Explain types of notation with examples.

viii) Faceted scheme of classification.

ix) Explain types of common isolates.

x) Explain Intra subject phase relations.

xi) Subject device.

xii) Role of relative Index in DDC.

xiii) Explain principles of an array.

xiv) Explain enumerative scheme.

xv) Define facet analysis.