

## SECTION-C

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

- Q.3 Briefly explain the principles for facet sequence.
- Q.4 Discuss the various treatment given to "space isolates" in CC and "Area Tables" in DDC.
- Q.5 Explain the concept & Applications of Common in CC & DDC by giving examples.
- Q.6 Describe the Hospitality in Array and Chain.
- Q.7 What do you understand by Phase-Relation?

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**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) Facet Analysis.
- b) Define Chain.
- c) Common Isolates.
- d) Notational plan.
- e) Four Main Classes of CC.
- f) Time isolates.
- g) Any Two special Isolates.
- h) Alphabetical Device.

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- i) Phase Relation.
- j) Auxiliary tables.
- k) Freely faceted scheme.
- l) Principle of Helpful sequence
- m) Chronological Device.
- n) Pure and Mixed Notation.
- o) Hospitality of Array.
- p) define "Matter and Energy"
- q) Knowledge Classification.
- r) Five Species of Classification.

### SECTION-B

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

Q.2 i) Various uses of library Classification.

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- ii) Define the term Subject device.
- iii) Explain the term special Isolater.
- iv) Relevance of chronological device.
- v) Principles of Phase -relations.
- vi) Helpful Sequence of Isolates.
- vii) Principle of later-in-time.
- viii) Freely faceted scheme of classification.
- ix) Explain "Time Isolates" in CC.
- x) Uses of Index in CC and DDC.
- xi) Area table in DDC.
- xii) State the Principle for facet sequence.
- xiii) Standard sub divisions in DDC.
- xiv) What are Intra Phase Relation?
- xv) Mention the uses of Geographical device.

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