B. Lib. I. Sc DEGREE EXAMINATION, APRIL 2021
BLIS 05 – **KNOWLEDGE ORGANIZATION** –
LIBRARY CLASSIFICATION THEORY
(2020 Admission - Regular)

Time: Three Hours   Maximum: 80 Marks

I. Write short note on the following questions. Each question carries 2 marks.

1. Fundamental Categories.
2. Name the canons of array.
3. Define special auxiliary in UDC.
4. Web Dewey.
5. Rounds and Levels.
6. Define connecting symbols with examples.
7. Define Universe of Knowledge.
8. Fission.
9. Auxiliary tables in UDC.
10. System and Specials.

(10 × 2 = 20 Marks)

II. Write short essay on *six* among the following. Each question carries 5 marks.

1. What is facet sequence? Discuss the principles of Facet Sequence.
2. Discuss the different devices used in CC with examples
3. Write a short note on Phase relation in colon classification
4. Describe the need, importance, and features of Relative index of DDC.
5. Describe the species of Library classification scheme (Enumerative and Faceted).
6. Discuss Mnemonic quality of Notation, explain in detail with its function and kinds
7. Define array and explain the hospitality in an array.
8. What is meant by Call Number of the Book? Discuss its components and Construction in detail.

(6 × 5 = 30 Marks)

III. Write essay on *two* among the following. Each question carries 15 marks.

1. Explain the modes of formation and development of subjects.
2. Explain the development and features of Dewey Decimal Classification Scheme.
3. Explain the use of common Isolates and special Isolates in DDC and CC.
4. What you meant by normative principles in Classification? Examine the principles of helpful of Helpful Sequence.

(2 × 15 = 30 Marks)

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