

UNIVERSITY OF NORTH BENGAL

B.L.I.Sc. 1st Semester Examination, 2022

KNOWLEDGE ORGANIZATION-I (THEORY)

PAPER: BLCC-103

Time Allotted: 2 Hours Full Marks: 45 The figures in the margin indicate full marks. Answer *all* questions Write short notes on any *five* of the following: $3 \times 5 = 15$ 1. (a) Array and chain (b) Call Number (c) Empty digit (d) Facet analysis (e) Form division (f) Mixed Notation (g) Special isolate. 2. (a) What do you mean by classification? Write in detail about the purposes and 4+6 functions of a good notation. \mathbf{OR} (b) What do you mean by Enumerative classification scheme? Discuss the different 3+7components of Dewey Decimal Classification (DDC). 3. (a) What do you understand by 'Universe of Subjects'? Discuss the different types 3+7of subjects with suitable examples. OR (b) What is phase relation? Discuss the different kinds of phase relations used in any 3+7library classification scheme. 4. (a) State your idea about the treatment of different subjects in Colon Classification (CC). 10 OR (b) Discuss the steps followed by the libraries while classifying the documents with 10 Dewey Decimal Classification (DDC).

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