

PG Odd Semester (CBCS) Exam., December—2016

LIBRARY AND INFORMATION SCIENCE

(1st Semester)

Course No. : LBSCC-102

(Knowledge Organization—I)

Full Marks : 70

Pass Marks : 28

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

PART—A

[Classification (Theory)]

UNIT—I

1. What do you mean by library classification?
Discuss the needs and purposes of library
classification. 7+7=14

OR

2. Discuss the role of DRTC and ISKO in the
field of research on knowledge organization. 7+7=14

UNIT—II

3. What do you understand by 'notation'?
Discuss the types of notational system used
in different classification schemes. 4+10=14

OR

4. Write briefly the fundamental categories
used in colon classification with suitable
examples. 14

UNIT—III

5. Write short note on any one of the following : 7
(a) Phase relation
(b) Modes of formation of subject
(c) Mnemonics

PART—B

[Cataloguing (Theory)]

UNIT—IV

6. What do you mean by 'library catalogue'?
Explain different forms of library catalogue
based on physical and inner content features. 14

(3)

OR

7. Describe the need and objectives of library catalogue. Explain its adjacent bibliographic tools. 14

UNIT—V

8. Explain the concept of 'normative principles'. Describe the various canons, principles and laws involved in normative principles. 14

OR

9. Explain the steps in 'chain procedure'. Highlight the salient features of Sera's list of subject headings. 14

UNIT—VI

10. Comment on any *two* of the following : $3\frac{1}{2} \times 2 = 7$
- (a) ISBN and ISSN
 - (b) Cooperative cataloguing
 - (c) Cataloguing in publication (CIP) and cataloguing in source
 - (d) AACR-IIR
 - (e) Main entry
 - (f) Filing and arrangement of catalogue entries in classified order

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