2017/EVEN/15/37/LIS-204/266

PG Even Semester (CBCS) Exam., May-2017

LIBRARY AND INFORMATION SCIENCE

(2nd Semester)

Course No.: LISCC-204

(Information Sources and Services)

Full Marks: 70
Pass Marks: 28

Time: 3 hours

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

UNIT-I

- Define information sources. Explain the comparison of secondary and tertiary sources of information with suitable examples.
- **2.** Describe the importance of reference sources. Highlight the features of reference sources in the field of science and technology. 4+10=14

(2)

UNIT—II

- **3.** What do you understand by long-range reference service? Give its importance. How is it different from recent trends in information services?

 3+4+7=14
- **4.** Give the salient characteristics of current awareness service. How is it different from selective dissemination of information provided by university libraries and special libraries?

 5+9=14

UNIT—III

- **5.** Define the specific characteristics of user education. Describe in detail the computerized information search techniques in providing users services. 4+10=14
- **6.** What do you understand by abstracting services? Explain its usefulness. Describe the features of Indian Science Abstracts.

3+4+7=14

UNIT—IV

7. Describe the meaning and scope of encyclopaedia. Discuss the various features of Encyclopaedia Britannica. 7+7=14

J7**/1793** (Turn Over)

J7**/1793**

(Continued)

8. Differentiate with proper examples between directory and year book. Examine the evaluation criteria for selection of any directory for your library. 6+8=14

Unit—V

- **9.** What do you understand by geographical source? Explain the evaluation criteria of a particular geographical source being purchased for your particular library. 4+10=14
- **10.** Write short notes on any *two* of the following: $7 \times 2 = 14$
 - (a) Biographical sources
 - (b) Features of a handbook
 - (c) News summaries
 - (d) Indian National Bibliography

* * *