Reg No. : Name :

B. L. I. Sc. DEGREE (C.S.S.) EXAMINATION First Semester BLIS1CRT03 - INFORMATION SOURCES AND SERVICES (2024 Admission Onwards)

Time: 3 Hours

Max. Weight: 30

Part A (Short Answer Questions)

Answer any **eight** questions in half a page Weight 1 each

- 1. What are non-print resources? Provide two examples.
- 2. What is a patent? Who grants patents in India?
- 3. How is a union catalogue different from a regular library catalogue?
- 4. What does NICNET stand for, and what is its role?
- 5. Discuss subject gateways/portals.
- 6. How does NKN contribute to research and higher education in India?
- 7. What are the key features of Web of Science that make it useful for academic research?
- 8. What is AGRIS? Please give a short explanation.
- 9. What is the importance of ProQuest in research?
- 10. What is an almanac, and how is it different from a yearbook?

[8 x 1 = 8 weightage]

Part B (Short Essay Questions)

Answer any **six** questions on one page Weight 2 each

- 11. Elaborate on Current Awareness Services (CAS) and their importance in libraries.
- 12. Why are primary resources important for academic research?
- 13. Explain the role of NISCAIR in scientific communication and information dissemination.
- 14. What is trade literature? Briefly explain its importance.
- 15. Discuss different types of geographical information sources.

- 16. Write a note on ShodhGanga.
- 17. Explain the role and importance of OCLC in global library cooperation.
- 18. Differentiate between Ready Reference Service and Long-Range Reference Service.

[6 x 2 = 12 weightages]

Part C (Essay Questions)

Answer any **two** questions on three pages Weight 5 each

- 19. Discuss how primary, secondary, and tertiary sources differ in terms of their characteristics and usage.
- 20. Discuss the advantages and challenges of using open access databases in libraries.
- 21. Describe e-journals, e-books, and ETDs, and explain their importance in digital libraries.
- 22. Compare INFLIBNET and DELNET in terms of their functions and services.

 $[2 \times 5 = 10 \text{ weightages}]$