## 3Year LLB 1st Semester Examination, 2022-23

## L.L.B.

Course ID: 12716 Course Code: LB/1060

Course Title: Right to Information Act.

Time: 3 Hours Full Marks: 80

The figures in the right hand margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Answer any *five* questions:  $16 \times 5 = 80$ 

- **1.** a) Democracy thrives in transparency, but not in secrecy. Discuss.
  - Right to information is a general rule subject to the exemptions provided under the Act - Discuss with relevant provisions.
- **2.** a) Discuss the constitutional aspects of Right to Information Act with relevant case laws.
  - b) The Right to Information Act,2005 is the reformed version of the freedom of Information Act Discuss with relevant provisions. 8+8

- **3.** a) Discuss International Conventions on 'Right to Information'
  - b) Are private bodies covered under the RTI act?
  - c) Does the Act provide for partial disclosure.

8+4+4

- **4.** a) What is 'Information' as per RTI Act.
  - b) Distinguish complaint from Appeal under RTI Act.
  - c) Examine the power of the Information commission to entertain complaint and appeal under the Act.

4+4+8

- **5.** Discuss the constitution powers and functions of Central Information Commission.
- **6.** a) What are the salient features of Official Secrets Act. 1923?
  - b) What is Best Practice?
  - c) State the Punishment provided under Official Secrets Act. 1923. 6+4+6

- **7.** Who can appoint a Commission of Inquiry and when? What are the ordinary and additional powers of the Commission of Inquiry? Does this commission possess the power to appoint assessor?

  3+10+3
- **8.** Write short note on any four of the followings:  $4\times4$ 
  - a) Competent Authority under Right to Information Act
  - b) Right to Information
  - c) Constitution of the Information Commission
  - d) Public Authority under Right to Information Act
  - e) Third party information
  - f) Imposition of penalty on Central/State Public Information Officer.