POST GRADUATE CERTIFICATE IN CYBER LAW (PGCCL)

Term-End Examination

June, 2018

MIR-013: COMMERCE AND CYBERSPACE

Time: 3 hours

Maximum Marks: 100

Note: (i) Answer all the questions from Part-A. Each question carries 2 marks.

- (ii) Answer any five questions from Part-B. Each question carries 10 marks.
- (iii) Answer any two questions from Part-C. Each question carries 15 marks.

PART - A

Explain the following in brief:

10x2=20

- 1. E-business
- 2. Real Time Gross Settlement System (RTGS)
- 3. Access Contract
- 4. 'Addressee' as per the Information Technology Act, 2000
- 5. Passive websites
- 6. Meta tag
- 7. Databases
- 8. Electronic wallets
- 9. Cybersquatting
- 10. E-mail box rule

PART - B

Answer any five of the following questions. 5x10=50

- 11. Discuss the concept of E-Commerce. Explain in brief the various models of E-Commerce.
- **12.** Discuss in brief the modes of electronic fund transfer as available in India.
- 13. Explain the process of Communication in online contracts as laid down under the Information Technology Act, 2000.
- 14. Discuss the legal remedies available to e-consumers in India.
- 15. What are P2P Networks? Explain legal implications of P2P Networks.
- **16.** Write a note on Digital Rights Management. (DRM)
- 17. Discuss the tax issues emerging from online transactions.
- 18. 'Consumer support and services in the digital medium is one of the means to protect not only the organization reputation but also provides an opportunity to redress the consumer complaints and grievance'. Examine the above statement.

PART - C

Attempt any two questions.

2x15=30

- 19. What is 'Inlining'? Whether inlining is violative of copyright in India? Discuss.
- **20.** What are Search Engines? Explain the process of working of a search engine.
- 21. Describe the terms 'Domain name' and 'Cybersquatting'. Discuss the dispute settlement mechanism for resolving disputes which arise out of Cybersquatting.
- 22. Write notes on the following:
 - (a) Non original databases
 - (b) Forms of online contract