

**POST GRADUATE CERTIFICATE IN
CYBERLAW (PGCCL)**

Term-End Examination

December, 2016

MIR-012 : REGULATION OF 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. Each question carries 2 marks. **10x2=20**

1. Hacking
2. Cyber pornography
3. Cyber Defamation
4. Salami Attacks
5. Digital signature
6. Discussion board

7. Spam messages
8. Trojan Horses
9. Online gambling
10. Phishing

PART - B

Answer **any five** questions from this part. Each question carries **10** marks. **5x10=50**

11. Discuss the jurisdictional issues involved in the application of Information Technology Act, 2000.
12. Who are the network service providers ? Discuss the circumstances under which they can be held liable.
13. Explain the concepts of Technology-neutral and Technology-based laws.
14. Discuss Cyber Stalking with the help of examples.
15. Explain with the help of example the term, "theft of internet hour". How is it dealt with under the IT Act, 2000 ?
16. What are electronic records ? How are they recognized under the IT Act, 2000 ?
17. List out the amendments made by the IT Act, 2000 in the Indian Evidence Act, 1882. What is the reason behind such amendment ?
18. Give a brief account of the penalties provided under section 43 to 45 of the IT Act, 2000.

PART - C

Answer **any two** questions from this part. Each question carries **fifteen** marks. **2x15=30**

19. Discuss the various forms of Internet Fraud. Explain the provisions of IT Act, 2000 dealing with it.
 20. What do you understand by the term, "E-governance" ? How is it dealt with under the IT Act, 2000 ?
 21. What is Online Dispute Resolution ? Discuss the modes of communication used in settling them.
 22. Discuss with the help of examples the conventional crimes to which the informational technology has added a new dimension.
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