

TILAK MAHARASHTRA VIDYAPEETH, PUNE
BACHELOR OF LAWS (LL.B.) (Three Years Semester Pattern)/
B.A. LL.B. (FIVE YEARS INTEGRATED LAW COURSE)
(SEMESTER PATTERN) CREDIT SYSTEM
EXAMINATION : DECEMBER - 2025
THIRD/SEVENTH SEMESTER
Sub.: Cyber Laws (LW-306/7006)

Date : 09/12/2025

Total Marks : 60

Time: 2.00 pm to 4.30 pm

Instructions: 1) All questions are compulsory.
2) Figure indicate to the right full marks.

Q. 1. Answer the following question. (15)

A) Critically Discuss the concept of Digital Evidence. Explain in detail relevant Sections regarding Admissibility of E-Evidence of Bhartiya Sakshya Adhiniyam 2023 and Bhartiya Nagrik Suraksha Sanhita 2023.

OR

B) Analyze the offences and penalties under the Information Technology Act 2000. What legal provisions are in place to address cybercrimes?

Q. 2. Answer the following question. (15)

A) What is IPR? Critically Explain issues revolving around Trademark and Copyright on the Cyberspace.

OR

B) Discuss the Controller of Certifying Authority and Regulation of Certifying Authorities under the Information Technology Act 2000.

Q. 3. Write Short Notes. (any four) (20)

- a) Concept of Cyberspace
- b) Council of Europe Convention on Cybercrime
- c) Cyber Jurisdiction
- d) Cybersquatting
- e) Cyber Terrorism
- f) Electronic Contracts

Q. 4. Answer the following questions. (10)

A) Sarah, a social media influencer, decided to create a fake account impersonating a celebrity in order to gain more followers and increase her online presence. She used the celebrity's name, photos, and personal information without consent and started posting content on social media platforms. Sarah's actions were soon discovered by the celebrity's team, who reported the matter to the cybercrime cell.

As a cyber law expert, analyze Sarah's actions. Which Section of IT Act 2000 will be applicable and why?

OR

B) In August 2018, the Pune branch of Cosmos Bank was targeted by hackers who managed to siphon off Rs 94 crores through a sophisticated cyber attack. The hackers not only accessed the main server but also compromised the ATM server to steal details of various VISA and Rupay debit cards. As a cybersecurity consultant, what immediate steps would you recommend to the bank to minimize damage and prevent further breaches?