



Fourth Semester LL.M. Examination, December 2013
LAW OF INTELLECTUAL PROPERTY AND INFORMATION
TECHNOLOGY LAW (IPR Branch)
(Specialisation Paper – VIII) (Course – II)

Duration : 3 Hours

Max. Marks : 80

- Instructions:** 1. Answer **all five** questions.
2. Answer **one** essay type question and **one** short note question from **each** Unit.
3. Figures to the **right** indicate **marks**.

UNIT – I

- Q. No. 1. (a) Discuss the remedies available in case of copyright infringement and procedure there on. Marks : 10

OR

Examine the nature and scope of rights in designs under the Designs Act 2000.

- (b) Write short notes on : Marks : 6
e-commerce.

OR

Cyber crimes.

UNIT – II

- Q. No. 2. (a) Explain the provisions of IT Act 2000 relating to secure electronic records and secure digital signatures. Marks : 10

OR

Discuss the important changes brought about by the Information Technology Amendment Act, 2008.

- (b) Write short notes on : Marks : 6
Acknowledgment of receipt.

OR

Time and place of dispatch and receipt of electronic record.

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Q. No. 3.(a) Explain the provisions of IT Act relating to digital signature certificates.

Marks : 10

OR

Examine the provisions relating to admissibility of electronic records as evidence.

(b) Write short notes on :
Duties of subscribers.

Marks : 6

OR

Power of the police to investigation search and arrest.

UNIT – IV

Q. No. 4.(a) Bring an account of relationship between Information Technology and Patents Act, 1970.

Marks : 10

OR

Discuss the issues relating to infringement of trade marks in the electronic medium.

(b) Write short notes on :
Scope of copy right in cinematograph film.

Marks : 6

OR

Infringement of designs in electronic form.

UNIT – V

Q. No. 5. (a) Discuss the objectives, scope and structure of UNICITRAL model law.

Marks : 10

OR

Discuss the provisions of DMCA relating to on-line copy right infringement liability limitation.

(b) Write short notes on :
Communication of data messages under UNICITRAL model law.

Marks : 6

OR

Salient features of Treaty on Intellectual Property Rights in respect of integrated circuits.