

Paper II

**B.A.LL.B.: Semester-IX
DSE 7**

BAL 1011: INFORMATION TECHNOLOGY LAWS

Teaching Scheme	Examination Scheme
Lectures: 4hrs/Week	Class Test -12 Marks
Tutorials: 1 hr/Week	Teachers Assessment – 6 Marks
Credits: 5	Attendance – 12 Marks
	End Semester Exam – 70 marks

CO Number	CO Statement
CO1	Describe the objects of Information Technology laws and its subject matter.
CO2	Define the concept of computer, computer system, computing network & internet.
CO3	Analyze the laws relating to Information technology in various different countries.
CO4	Asses the use of Information Technologies and civil liabilities.
CO5	Evaluate the advantages & disadvantages of Information technologies and the powers of Police officers.
CO6	Analyse the regulation & control of Broadcasting Law in Cyberspace.

Unit I : Growth of Computer Science and Technology

Aims and Objectives of the I.T. Act, 2000, Definition, Authentication of Electric records and ECommerce: Online contracting, Online Securities offering, E-Banking

Unit II : Cyber Crimes

Obscenity, Defamation, Hacking and Cracking, Crime through Mobile Phones, Regulations of certifying Authorities cyber crime, Penalties and Adjudication, Cyber Regulations Appellate Tribunal.

Unit III : Genetic and Medical Technology

Regulation of Genetic Technology, Laws on Medical Technology

Unit IV : Broadcasting

Regulation and Control of Broadcasting, Law relating to Cable Television Network

Amendments in the IPC, 1860, Indian Evidence Act, 1872 etc.

Text Books

1. Prof. S.R. Bhansali, Information Technology Act, 2000
2. Gerald R. Ferrera, Cyber law (Text and Cases)
3. Vikul Sharma, Cyber Crime

Handwritten signatures and initials:
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