

# LESSON PLAN

Course and Department:

B.Tech. (Computer Engg.)

Course Title: Cyber Law & Ethics (OE-CS-401)

Semester: 7<sup>th</sup>

	Lecture No.	Topics To Be Covered
1	L 1	<b>Unit-1: Introduction to Cyber Law</b> Evolution of computer technology,
	L 2	Emergence of cyber space. Cyber Jurisprudence, Jurisprudence and law,
	L 3	Doctrinal approach, Consensual approach, Real Approach,
2	L 4	Cyber Ethics, Cyber Jurisdiction,
	L 5	Hierarchy of courts, Civil and criminal jurisdictions,
	L 6	Cyberspace-Web space, Web hosting and web Development agreement,
3	L 7	Legal and Technological, Significance of domain Names, Internet as a tool for global access
	L 8	<b>Unit-2: Information Technology Act</b> Overview of IT Act, 2000
	L 9	Amendments and Limitations of IT Act
4	L 10	Sessional Test-I
	L 11	Digital Signatures,
	L 12	Cryptographic Algorithm
5	L 13	Public Cryptography,
	L 14	Private Cryptography,
	L 15	Electronic Governance
6	L 16	Legal Recognition of Electronic Records
	L 17	Legal Recognition of Digital Signature,
	L 18	Certifying Authorities, Cyber Crime and Offences,

7	L 19	Network Service Providers Liability,
	L 20	Cyber Regulations Appellate Tribunal,
	L 21	Penalties and Adjudication
8	L 22	Sessional Test-II
	L 23	<b>Unit-3: Cyber Law and Related Legislation</b> Patent Law, Trademark Law, Copyright
	L 24	Software - Copyright or Patented,
9	L 25	Domain Names and Copyright disputes
	L 26	Electronic Data Base and its Protection
	L 27	IT Act and Civil Procedure Code
10	L 28	Revision and Class Performance Evaluation by Test
	L 29	IT Act and Criminal Procedural Code,
	L 30	Relevant Sections of Indian Evidence Act,
11	L 31	Relevant Sections of Bankers Book Evidence Act,
	L 32	Performance Evaluation with Discussion
	L33	Relevant Sections of Indian Penal Code, Relevant Sections of Reserve Bank of India Act,
12	L 34	Law Relating To Employees And Internet,
	L 35	Alternative Dispute Resolution
	L 36	Online Dispute Resolution (ODR).
13	L 37	<b>Unit-4: Cyber Ethics</b> The Importance of Cyber Law,
	L 38	Significance of cyber Ethics,
14	L 39	Need for Cyber regulations and Ethics.
	L 40	Ethics in Information society,
	L 41	Introduction to Artificial Intelligence Ethics: Ethical Issues in AI and core Principles,
	L 42	Introduction to Block chain Ethics.
15	L 43	Sessional Test-III
	L 44	Revision
	L 45	Revision