

Department of Information Technology

Lesson Plan

Cyber Law and Ethics (OE-IT-401A)

Faculty Name : Dr. Vaishali M. Wadhwa

Class : B.Tech. 7th Sem.

Lecture No.	Topics Name
	Unit-1: Introduction to Cyber Law
L1	Evolution of computer technology, emergence of cyber space.
L2	Cyber Jurisprudence, Jurisprudence and law,
L3	Doctrinal approach, Consensual approach, Real Approach,
L4	Cyber Ethics, Cyber Jurisdiction,
L5	Hierarchy of courts, Civil and criminal jurisdictions,
L6	Cyberspace-Web space, Web hosting and web Development agreement,
L7	Legal and Technological Significance of domain Names
L8	Internet as a tool for global access.
	Unit-2: Information Technology Act
L9	Overview of IT Act, 2000, Amendments and Limitations of IT Act
L10	Digital Signatures, Cryptographic Algorithm, Public Cryptography, Private Cryptography
L11	Electronic Governance, Legal Recognition of Electronic Records,
L12	Legal Recognition of Digital Signature, Certifying Authorities
L13	Cyber Crime and Offences
L14	Network Service Providers Liability
L15	Cyber Regulations Appellate Tribunal, Penalties and Adjudication.
	Unit-3: Cyber Law and Related Legislation
L16	Patent Law, Trademark Law, Copyright
L17	Software – Copyright or Patented, Domain Names and Copyright disputes,
L18	Electronic Data Base and its Protection
L19	IT Act and Civil Procedure Code
L20	IT Act and Criminal Procedural Code
L21	Relevant Sections of Indian Evidence Act
L22	Relevant Sections of Bankers Book Evidence Act
L23	Relevant Sections of Indian Penal Code
L24	Relevant Sections of Reserve Bank of India Act
L25	Law Relating To Employees And Internet
L26	Alternative Dispute Resolution , Online Dispute Resolution (ODR).
	Unit-4: Electronic Business and Legal Issues
L27	Evolution and development in E-commerce
L28	paper vs paper less contracts E-Commerce models- B2B, B2C, E security
L29	Business, taxation, electronic payments, supply chain
L30	EDI, E-markets, Emerging Trends.
	Cyber Ethics
L31	The Importance of Cyber Law

L32	Significance of cyber Ethics, Need for Cyber regulations and Ethics
L33	Ethics in Information society
L34	Introduction to Artificial Intelligence Ethics: Ethical Issues in AI and core Principles
L35	Introduction to Block chain Ethics.