Panipat Institute of Engineering & Technology
Department of CSE-AI&DS
LESSON PLAN

Subject: Cyber Law & Ethics

Subject code: OE-CS-AIDS-401

Semester: 7th

SNo	Topic	CO Covered	Assignment No.	Teaching Methodology
1	Evolution of computer technology	CO1	Assignment No.1	Discussion-Based Learning Brainstorming Marker board instruction
2	cyber space. Cyber Jurisprudence	CO1		
3	Jurisprudence and law, Doctrinal approach	CO1		
4	Doctrinal approach, Consensual approach	CO1		
5	Real Approach, Cyber Ethics,	CO1		
6	Cyber Jurisdiction, Hierarchy of courts, Civil and criminal jurisdictions	CO1		
7	Cyberspace- Web space, Web hosting and web Development agreement,	CO1		
8	Legal and Technological Significance of domain	CO1		
9	Internet as a tool for global access.	CO1		
10	Overview of IT Act, 2000 Penalties and Adjudication.	CO2	Assignment No.2	Discussion-Based Learning Brainstorming Marker board instruction
11	Amendments and Limitations of IT Act,	CO2		
12	Digital Signatures, Cryptographic Algorithm, Public Cryptography,	CO2		
13	Private Cryptography, Electronic Governance, Legal Recognition of Electronic Records	CO2		
14	Legal Recognition of Digital Signature, Certifying Authorities	CO2		
15	Cyber Crime and Offences, Network Service Providers Liability, Cyber Regulations	CO2		
16	Patent Law, Trademark Law, Copyright, Software – Copyright or Patented	CO2		
17	Domain Names and Copyright disputes,	CO2		
18	IT Act and Criminal Procedural Code, Relevant Sections of Indian	CO2		
19	Evidence Act, Relevant Sections of Bankers Book	CO2		
20	IT Act and Civil Procedure Code	CO3	Assignment No.3	Discussion-Based Learning
21	Electronic Data Base and its Protection,	CO3		

22	Digital data and protection	CO3		Marker board instruction
23	EvidencAct, Relevant Sections of Indian Penal Code	CO3		
24	Relevant Sections of Reserve Bank of India Act, Law	CO3		
25	elating To Employees And Internet	CO3		
26	ODR). Alternative Dispute	CO3		
27	The Importance ofCyber	CO4		
28	Significance ofcyber Ethics	CO4		
29	Need for Cyber regulations and Ethics	CO4		
30	Ethics in Information society	CO4	Assignment No.4	Discussion-Based Learning Brainstorming
31	Introduction to Artificial Intelligence Ethics	CO4		
32	Ethical Issues in AI and core Principles	CO4		
33	Introduction to Block chain	CO4		