

TEACHING PLAN FOR THEORY

Subject Teacher: Mr. Ramesh G. Patole

Subject: Cyber Laws Class: SY Branch: MCA Year 2016-2017		
Lecture No	Scheduled Date	Topics to be covered on the scheduled date
		Syllabus Discussion, Discussion on course objective & course outcome
Unit 1: Introduction		
1	15/12/16	Introduction to Cyberspace and its Architecture, Evolution and Basic Concepts of Internet,
2	16/12/16	Cyberspace, Internet Ownership and Management
3	19/12/16	Data Security and Management
4	20/12/16	Data Encryption and Digital Signature
5	21/12/16	Convergence, Internet Telephony and VPN
6	22/12/16	Social Issues in the Regulation of Cyberspace
7	23/12/16	The Regulability of Cyberspace
8	26/12/16	UNCITRAL Model Law on Electronics Commerce 1996
Unit-II: Regulation of Cyberspace		
9	27/12/16	E-governance, Issues Concerning Democracy
10	28/12/16	National Sovereignty, Personal Freedom,

11	29/12/16	Emerging Social Issues from Cyberspace
12	30/12/16	Digital Divide, Promotion of Global Commons
13	02/01/17	Open Source Movement, Laws and Entities Governing Cyberspace
14	03/01/17	Domestic Laws: Background of IT ACT – Part I
15	04/01/17	IT Act – Part II, International Treaties
16	05/01/17	Conventions and Protocols Concerning Cyberspace, Guidelines Issued by Various Ministries
Unit 3: Cyber Crimes and Torts		
17	06/01/17	Introduction to Cyber Wrongs, Conventional Crimes and Torts Through Computers
18	09/01/17	Crimes and Torts Committed on a Computer Network and Relating to Electronic Mail
19	10/01/17	Crimes Relating to Data Alteration/Destruction
20	11/01/17	Issues of Jurisdiction and Applicable Law in Cyberspace
21	12/01/17	Enforcement Issues in Cyberspace, Online Dispute Resolution
22	13/01/17	cyber stalking; cyber pornography; forgery and fraud;
23	16/01/17	crime related to IPRs; Cyber terrorism; computer vandalism
Unit:4 Commerce and Cyberspace		
24	17/01/17	Introduction to Cyber Wrongs, Conventional Crimes and Torts Through Computers
25	18/01/17	Crimes and Torts Committed on a Computer Network and Relating to Electronic Mail,

26	19/01/17	Crimes Relating to Data Alteration/Destruction
27	20/01/17	Issues of Jurisdiction and Applicable Law in Cyberspace,
28	23/01/17	Enforcement Issues in Cyberspace, Online Dispute Resolution
29	24/01/17	cyber stalking; cyber pornography; forgery and fraud;
30	25/01/17	crime related to IPRs; Cyber terrorism; computer vandalism
Unit 5: Intellectual Property Protection in Cyberspace		
31	27/01/17	Intellectual Property in Cyberspace
32	30/01/17	Linking, In lining and Framing,
33	31/01/17	P2P Networking, Webtesting, Domain Names
34	01/02/17	Management of IPRs in cyberspace,
35	02/02/17	Liabilities of Internet Services Providers,
36	03/02/17	Digital Rights Management, Search Engines and their Abuse
37	06/02/17	Non-original Database
Unit6:Privacy and Data Protection		
38	07/02/17	Right to Privacy and its Legal Framework
39	08/02/17	The Concept of Privacy, National Legal Framework for Protecting Privacy
40	09/02/17	International Legal Framework for Protecting Privacy,

41	10/02/17	Privacy Related Wrongs and Remedies
42	13/02/17	Data Security, The Concept of Security in Cyberspace
43	14/02/17	Technological Vulnerabilities, Legal Response to Technological Vulnerabilities
44	15/02/17	Security Audit (VA/PT), Data Protection
45	16/02/17	Data Protection Position in India, Privacy Policy
46	17/02/17	Emerging Issues in Data Protection and Privacy,
47	20/02/17	BPOs and Legal Regime in India, Protect Kids' Privacy Online
48	21/02/17	Evolving Trends in Data Protection and Information Security

