

SKILL DEVELOPMENT COURSE

Course Code- NSLSDC-104

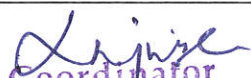
Course Title - COURSE FOR INFORMATION TECHNOLOGY LAW

Total Hours - 30


After completion of the course the student shall be able to:-

- 1) Evaluate the law in relation to intellectual property, Internet content, eBusiness and eGovernance.
- 2) Critically analyse the law in relation intellectual property, the regulation of Internet content, eBusiness and eGovernance, and make suggestions for reform.
- 3) Developed research skills and knowledge of technical and legal IT resources in preparation for classes.
- 4) Developed the ability to critically review national, EU and international IT law policy,
- 5) Developed competence in the use of key online and offline IT legal resources.

Sr.No	Content	Duration (Hrs)
1	Introduction to Information Technology law a) Information Technology Contracts, b) Electronic contract and Torts, c) Information and communications technology crime, d) Data protection and freedom of information	06
2	Intellectual Property (IP). a) Software patentability and copyright; b) The database right; c) Protection of domain names using trade marks; d) Copyright issues online, including peer-to-peer and online libraries.	06
3	Regulation of Internet content. a) Internet Service Provider (ISP) liability; b) Criminal law (hacking, denial of service (DoS), cyber-security, pornography and censorship); c) Virtual torts.	06
4	eBusiness. a) Information security (including digital signatures); b) Software contracts and licensing; c) Open Source software; d) Online Dispute Resolution.	06
5	eGovernance.	06


Coordinator
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	<ul style="list-style-type: none"> a) Online and employee surveillance; b) Privacy and data protection (including privacy enhancing technologies); c) Information security and corporate governance; d) Security and terrorism; e) Technical standardization. 	
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References:-

- 1) "Information Technology Law" by Lloyd, 5th Edition, OU Publication.
- 2) "Copyright Law in the Digital Society" Aplin, Hart Publication.
- 3) "Intellectual Property" by Bainbridge, D, 8th Edition, Longman Publication.
- 5) "Introduction to Information Technology Law" by Bainbridge, 6th Edition, Longman.
- 6) "Information Technology Law: The law and society" by Murray, 1st Edition, OU Publication.
- 7) "Information Technology Law" by Rowland and MacDonald, 4th Edition, Routledge-Cavendish Publication.
- 8) "E-Commerce Law" by Todd, 1st Edition, Routledge-Cavendish Publication.
- 9) "Information Technology Law and Practice", by Vakul Sharma-English-Universal Law Publishers-Paperback_Edition-3 Rev edition.


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