

**CYBER LAWS**  
**(Open Elective – I)**

<b>Course Code</b>	20IT2501A	<b>Year</b>	III	<b>Semester</b>	I
<b>Course Category</b>	OE-1	<b>Branch</b>	Offered by IT	<b>Course Type</b>	Theory
<b>Credits</b>	3	<b>L-T-P</b>	3-0-0	<b>Prerequisites</b>	-
<b>Continuous Internal Evaluation :</b>	30	<b>Semester End Evaluation:</b>	70	<b>Total Marks:</b>	100

<b>Course Outcomes</b>		<b>Blooms Taxonomy Level</b>
<b>Upon successful completion of the course, the student will be able to</b>		
<b>CO1</b>	Understand the basic concepts of Section 80 of IT Act 2000, Cyber Crime, Computer Crime, Internet Theft/Fraud, Goods and Services.	<b>L2</b>
<b>CO2</b>	Demonstrate the basic concepts of Cognizable and Non-Cognizable Offences, Hacking, Teenage Web Vandals, Prevalence and Victimology, Consumer Protection Act.	<b>L2</b>
<b>CO3</b>	Identify the concepts of Arrest for “About to Commit” an Offence Under the IT Act, A tribute to Draco, Cyber Fraud, Computer as Commodities, Consumer Complaint.	<b>L3</b>
<b>CO4</b>	Explain the concepts of Arrest, But No Punishment, Cyber Cheating, Theft of Intellectual Property, Restrictive and Unfair Trade practices	<b>L2</b>

**Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3:Substantial, 2: Moderate, 1:Slight)**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
<b>CO1</b>	3					3	3	3					3	3
<b>CO2</b>	3					3	3	3					3	3
<b>CO3</b>		3				3	3	3					3	3
<b>CO4</b>	3					3	3	3					3	3

<b>Syllabus</b>		
<b>Unit No</b>	<b>Contents</b>	<b>Mapped CO</b>
<b>I</b>	<b>The IT Act, 2000:A Critique:</b> Crimes in Millennium, Section 80 of the IT Act, 2000-A Weapon or a Farce?, Forgetting the Line between Cognizable and Non-Cognizable Offences, Arrest for “About to Commit” an Offence Under the IT Act, A tribute to Draco, Arrest, But No Punishment	<b>CO1, CO2, CO3, CO4</b>
<b>II</b>	<b>Cyber Crime and Criminal Justice: Penalties, Adjudication and Appeals Under the IT Act, 2000:</b> Concept of Cyber Crime and the IT Act, 2000, Hacking, Teenage Web Vandals, Cyber Fraud and Cyber Cheating.	<b>CO1, CO2, CO3, CO4</b>
<b>III</b>	<b>Traditional Computer Crime: Early Hacker and Theft of Components:</b> Traditional Problems, Recognizing and Defining Computer Crime, Phreakers: Yesterday’s Hackers, Hacking, Computer as Commodities, Theft of Intellectual Property.	<b>CO1, CO2, CO3, CO4</b>
<b>IV</b>	<b>Identity Theft and Identity Fraud:</b> Typologies of Internet Theft/Fraud, Prevalence and Victimology, Physical Methods of Identity Theft.	<b>CO1, CO2, CO3, CO4</b>
<b>V</b>	<b>Protection of Cyber consumers in India:</b> Are Cyber consumers Covered under the Consumer Protection Act?, Goods and Services, Consumer Complaint, Restrictive and Unfair Trade practices	<b>CO1, CO2, CO3, CO4</b>

<b>Learning Resources</b>
<b>Text books</b>
<ol style="list-style-type: none"> <li>1. Vivek Sood, “Cyber Law Simplified”, Tata McGraw Hill.</li> <li>2. Marjie T. Britz, “Computer Forensics and Cyber Crime”, Person.</li> <li>3. Ferrera, “Cyber Laws Texts and Cases”, Cengage.</li> </ol>
<b>References</b>
<ol style="list-style-type: none"> <li>1. Vakul Sharma, "Handbook Of Cyber Laws" Macmillan India Ltd, 2 nd Edition, PHI, 2003.</li> <li>2. Justice Yatindra Singh, "Cyber Laws", Universal Law Publishing, 1 st Edition, New Delhi, 2003.</li> <li>3. Sharma, S.R., “Dimensions Of Cyber Crime”, Annual Publications Pvt. Ltd., 1st Edition, 2004.</li> <li>4. Augustine, Paul T.,” Cyber Crimes And Legal Issues”, Crecent Publishing Corporation, 2007</li> </ol>
<b>e-Resources and other Digital Material</b>
<ol style="list-style-type: none"> <li>1. <a href="https://www.coursera.org/lecture/cyber-conflicts/introduction-to-cybercrime-and-fundamental-issues-xndSq">https://www.coursera.org/lecture/cyber-conflicts/introduction-to-cybercrime-and-fundamental-issues-xndSq</a></li> <li>2. <a href="https://www.youtube.com/watch?v=F7mH5vz1qEI&amp;list=PLf8YqCm9HoI6fb4LdoY2tFgJfM0PrgInS&amp;ab_channel=ComputingforAll">https://www.youtube.com/watch?v=F7mH5vz1qEI&amp;list=PLf8YqCm9HoI6fb4LdoY2tFgJfM0PrgInS&amp;ab_channel=ComputingforAll</a></li> <li>3. <a href="https://www.youtube.com/watch?v=F7mH5vz1qEI&amp;t=41s&amp;ab_channel=ComputingforAll">https://www.youtube.com/watch?v=F7mH5vz1qEI&amp;t=41s&amp;ab_channel=ComputingforAll</a></li> </ol>