



**Bachelor of Business Administration**  
**B.B.A (ISM) Semester-IV**

<b>Course Code</b>	<b>UM04GBBS72</b>	<b>Title of the course</b>	<b>Cyber Law</b>
<b>Total Credits of the course</b>	<b>3</b>	<b>Hours per week</b>	<b>3</b>

<b>Course Objectives:</b>	The course is designed in a way that a candidate can identify, analyze and remediate computer security breaches by learning and implementing the real-world scenarios in Cyber Investigations Laboratory, Network Security Laboratory and in Security and Penetration Testing Laboratory
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Course Content		Weightage	
Units	Description		
1	<b>Basic of the Computer and Cyber World.</b>	Overview of computer and computer network - Processing and communication of data - Computer languages/Programmers and software Development - History of development of internet. - Cyber Security – Cyber Security Threats	25%
2	<b>Regulatory Framework of the cyber world</b>	Role of law in the cyber world. - General Principles of contract law and cyber space - Challenges in the cyber world - Introduction to electronic commerce - Online contracts - Consumer protection in cyber world	25%
3	<b>Information technology Act. 2000</b>	Overview of - Digital Signature - Digital Certificates - Electronic Governance - Regulation of certifying authorities - Cyber regulation appellate tribunal offences - Temporary - Hacking - Publication of obscene information - Penalties	25%





**SARDAR PATEL UNIVERSITY**  
**Vallabh Vidyanagar, Gujarat**  
**(Reaccredited with 'A' Grade by NAAC (CGPA 3.25))**  
**Syllabus with effect from the Academic Year 2022-2023**

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		- Computer evidence & Computer Forensics	
<b>4</b>	<b>Intellectual Property Laws</b>	- The trade marks Act 1999 - Copyright Act 1957 - The pattern Act 1970.	25%

<b>Teaching- Learning Methodology</b>	<ul style="list-style-type: none"><li>➤ White Board</li><li>➤ Presentation</li><li>➤ Video</li><li>➤ Case Study</li></ul>
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**COURSE OUTCOMES:**

<b>1</b>	Analyze and evaluate the cyber security needs of an organization.
<b>2</b>	Determine and analyze software vulnerabilities and security solutions to reduce the risk of exploitation.
<b>3</b>	Implement cyber security solutions and use of cyber security, information assurance, and cyber/computer forensics software/tools.

**References:-**

- Bainbridge - David, Introduction to Computer Law(1993)
- Bainbridge – David, Software Copyright Law (1999)
- Copinger and James, Skone – Copyright (1999)
- Cornish, W.R. Intellectual Laws (1999)
- Ferrera, Gerald R, Lichtenstein, Stephen D. cyber law text cases(2001)
- Kamnath, Nandan (ed.,) law relating to computers, internet and E-commerce, A guide to cyber law & the information technology Act. 2000(2000)

