	P.R.Government College (Autonomous) Kakinada	Program & Semester II BBA IV SEMESTER			
Course Code	CYBER LAW				
Teaching	Hours Allocated: 75(Theory 60+10+others 5)	L	T	P	C
Pre-requisites:		4	0	-	4

Course Outcomes:

1. student Learner Conversant with The Social and Intellectual Property Issues Emerging From 'Cyberspace.

2. Explore the Legal and Policy Developments in Various Countries to Regulate Cyberspace.

3. Develop the Understanding of Relationship Between Commerce and Cyberspace.

4. Give Learners in Depth Knowledge of Information Technology. Act and Legal Frame Work of Right to Privacy, Data Security and Data Protection.

5. Make Study on Various Case Studies on Real Time Crimes.

6. To gain understanding of challenges posed by the IT to business.

7.To be familiar with various Cyber Crime activities and techniques for managing them .

8. To gain understanding of Cyber Law in India an implications for business

On Completion of the course, the students will be able to-	Cognitive Domain
CO 1	student Learner Conversant with The Social and Intellectual Property Issues Emerging From 'Cyberspace	Remembering & Understanding
gC O2	Explore the Legal and Policy Developments in Various Countries to Regulate Cyberspace.	Application
CO 3	Develop the Understanding of Relationship Between Commerce and Cyberspace.	Analyzing
CO 4	Give Learners in Depth Knowledge of Information Technology. Act and Legal Frame Work of Right to Privacy, Data Security and Data Protection.	Remembering & Application
CO 5	To be familiar with various Cyber Crime activities and techniques for managing them	Application

Skill Development	🟥	Employability	🟨	Entrepreneurship	🟩

MODULE I	INTRODUCTION- Evolution of Modern Electronic Communication; Media-History of Internet and World Wide Web; Essence of Cyber law and rise of Cyber crimes; Important terms related to Cyber law; Need for Cyber law in India Additional input; recent amendments in IT act 2000
MODULE II	History of Cyber law in India; Information Technology Act 2000-Scope, objectives, documents excluded; Overview of the Act with Amendments; Rules under Information Technology Act; National policy on IT Act 2012 Additional input : Cyber laws-Social media
MODULE III	Electronic Commerce; Digital signature, rules and digital certificate; Electronic Governance and electronic records; Regulatory Authorities under the Act-Certifying authorities, Functioning, Duties, Controller Additional input : role of E-commerce business -cyber crimes
MODULE – IV	Cybercrimes- it's nature, reasons, types, Indian perspective; Cybercrimes-preventive measures; Offences under the IT Act 2000;Penalties under the Act Additional input : cyber crimes – morphing of images – its preventions
MODULE – V	Investigation of Cybercrimes in India and in other countries; National and International Cases; Regulatory Authorities of Cyber crime; Digital marketing- Cyber law-perspective; Cloud computing its importance Additional input : Training and development of investigation authority