

Course Outcomes		Department -	Cyber Security
Course Title:	Digital Cyber Crimes & Cyber Criminology		
Course Code:	MTCY 301		
Program:	M Tech (CY)	Semester - III	
Credits:	T- 4	P-0	Total- 4
Course Outcome			
1	Define and explain the types of crimes and terrorist acts committed using computer technology		
2	Assess prevention measures to reduce digital crime and digital terrorism and evaluate the effectiveness of these measures		
3	Analyze the events and activities influenced by digital crimes and digital terrorism		
4	Explain the hacker subculture and evaluate the skill levels of cybercriminals.		
5	Analyze the criminal motives and reasons behind computer-related crimes and determine		

Course Outcomes		Department -	Cyber Security
Course Title:	Computer Security, Audit and Risk management		
Course Code:	MTCY 302		
Program:	M Tech (CY)	Semester -III	
Credits:	T-4	P-0	Total-4
Course Outcome			
1	Provide management with an assessment of the effectiveness of the information		
2	Evaluate the scope of the information security management organization		
3	Information Security Management		
4	Information Security Operations Management		
5	Information Security Technology Management		

Course Outcomes		Department -	Cyber Security
Course Title:	Cyber Laws & Security Policy		
Course Code:	MTCY - 303		
Program:	M Tech (CY)	Semester -III	
Credits:	T-4	P-0	Total -4
Course Outcome			
1	Make Learner Conversant With The Social And IntellectualProperty Issues Emerging From 'Cyberspace.□		
2	Explore The Legal And Policy Developments In VariousCountries To Regulate Cyberspace.		
3	Develop The Understanding Of Relationship BetweenCommerce And Cyberspace		
4	Make Study On Various Case Studies On Real Time Crimes.		
5	Give Learners In Depth Knowledge Of Information Technology Act		

Course Outcomes		Department -	Cyber Security
Course Title:	Biometric Security		
Course Code:	MTCY 304		
Program:	M Tech (CY)	Semester - III	
Credits:	T- 4	P-0	Total- 4
Course Outcome			
1	To understand the state-of-the-art in biometric technologies		
2	To survey the currently available biometric systems		
3	To explore ways to improve some of the current techniques		
4	To learn and implement some of the biometrics authentication		
5	To explore new techniques		

Course Outcomes		Department -	Cyber Security
Course Title:	Steganography & digital Watermarking		
Course Code:	MTCS 335		
Program:	M Tech (CY)	Semester -III	
Credits:	T-4	P-0	Total-4
Course Outcome			
1	Enhancement of security with multilevel watermarking using various transforms.		
2	Efficient use of color spaces		
3	Cognizance of region of interest(ROI) of medical images		
4	Enhancement of important watermarking parameters.		
5	Test and validate the developed system with various attributes and parameters.		

Course Outcomes		Department -	Cyber Security
Course Title:	LAB-V (Major Project)		
Course Code:	MTCY - 306		
Program:	M Tech (CY)	Semester -III	
Credits:	T-0	P-6	Total -6
Course Outcome			
1	To study the Implement major project		

Course Outcomes		Department -	Cyber Security
Course Title:	LAB-VI (Synopsis)		
Course Code:	MTCY - 307		
Program:	M Tech (CY)	Semester -III	
Credits:	T-0	P-6	Total -6
Course Outcome			
1	To prepare synopsis for dessartation.		