Course Outcomes		Department -	Computer Science & Engineering	

Course Title:	Artificial Intelligence & Soft Computing			
Course Code:	MTCS - 201			
Program:	M Tech (CSE)		Semester - II	
Credits:	T- 4	P-0	Total- 4	

Course Outcome

1	To study the Artificial Intelligence
2	To study the Soft Computing, Soft Computing Vs Hard Computing
3	To study the Neural Network Architecture
4	To study the Fuzzy Logic
5	To study the Genetic Algorithm

Course Outcomes		Department -	Computer Science & Engineering	

Course Title:	Distributed Systems			
Course Code:	MTCS - 202			
Program:	M Tech (CSE)		Semester -II	
Credits:	T-4	P-0	Total-4	

Course Outcome

1	To study the Distributed Systems
2	To study the Layered protocols, RPC, RMI
3	To study the - CORBA, Distributed COM
4	To study the Distributed document based systems
5	To study the Open source Security

Course Outcomes		Department -	Computer Science & Engineering	

Course Title:	Network Security			
Course Code:	MTCS - 203			
Program:	M Tech (CSE)		Semester -II	
Credits:	T-4	P-0	Total -4	

Course Outcome

1	To study the Block cipher design principles and modes of operation
2	To study the Triple DES, RC5, key management
3	To study the, Types of operating Systems & Services
4	To study the protecting against programmed threats
5	To study the Security tools

Course Outcomes		Department -	Computer Science & Engineering	

Course Title:	Wireless Sensor Networks			
Course Code:	MTCS - 204			
Program:	M Tech (CSE)		Semester - II	
Credits:	T- 4	P-0	Total- 4	

Course Outcome

1	To study the electro magnetic spectrum radio propagation
2	To study the adhoc/sensor networks
3	To study the MAC Protocols
4	To study the Routing Protocols

5	To study the need for energy management	
Course Outcomes	**Department -**	**Computer Science & Engineering**
Course Title:	**Parallel Computer Architecture**	
Course Code:	**MTCS - 205**	
Program:	**M Tech (CSE)**	**Semester -II**
Credits:	**T-4**	**P-0**	**Total-4**
Course Outcome		
1	To study the Internet and networking Technologies	
2	To study theWeb Technologies, Static and dynamic web pages	
3	To study the UDP,TCP	
4	To study the Ecommerce	
5	To study the Mobile Commerce	
Course Outcomes	**Department -**	**Computer Science & Engineering**
Course Title:	**LAB-III**	
Course Code:	**MTCS 206**	
Program:	**M Tech (CSE)**	**Semester -II**
Credits:	**T-0**	**P-6**	**Total-6**
Course Outcome		
1	To study the Simulate 8-Puzzle Problem	
2	To study the Implement Discrete Hopfield Network And Test For Input Pattern	
3	To study the Verify The Various Laws Associated With Fuzzy Set Genetic Algorithm	
4	To study the Simulate A*, AO*.	
5	To study the Implement Discrete Hopfield Network And Test For Input Pattern	
Course Outcomes	**Department -**	**Computer Science & Engineering**
Course Title:	**LAB-IV**	
Course Code:	**MTCS - 207**	
Program:	**M Tech (CSE)**	**Semester -II**
Credits:	**T-0**	**P-6**	**Total -6**
Course Outcome		
1	To study the to implement Substitution Cipher	
2	To study the Program to implement RSA Algorithm	
3	To study the implement Digital Signature Algorithm	
4	To study the Implementation of Recursive Descent Parsing	
5	To Study of Virus	