



Course Outcor	Department -	Computer Science & Engineering
Course Title:	Mobile network systems	
Course Code:	MTCS 301	
Program:	M Tech (CSE)	Semester - III
Credits:	T- 4	Total- 4
Course Outcome		
1	To study the mobile and cellular mobile systems	
2	To study the Medium access control	
3	To study the Mobile Telecommunication standards	
4	To study theNetwork support for mobile systems	
5	To study the Mobile transport and application layer protocol	

Course Outcor	Department -	Computer Science & Engineering
Course Title:	Fault Tolerant Computing System	
Course Code:	MTCS 302	
Program:	M Tech (CSE)	Semester -III
Credits:	T-P-0	Total-4
Course Outcome		
1	To study the System models and Fault models	
2	To study Fault Tolerance Concepts	
3	To study the Fault Tolerant in Real time Systems	
4	To study the Fault Tolerant multiprocessor	
5	To study the Design of fault Tolerant software	

Course Outcor	Department -	Computer Science & Engineering
Course Title:	Design and analysis of parallel algorithms	
Course Code:	MTCS - 303	
Program:	M Tech (CSE)	Semester -III
Credits:	T-4P	Total -4
Course Outcome		
1	To study the SIMD - EREW, CREW SM-SIMD algorithms	
2	To study the Sorting on a Mesh, Sorting on EREW SIMD	
3	To study the Shuffle Transpose, EREW transpose	
4	To study the Numerical problems- Linear	
5	To study thecomputing the connectivity matrix	

Course Outcor	Department -	Computer Science & Engineering
Course Title:	CLOUD COMPUTING	
Course Code:	MTCS 314	
Program:	M Tech (CSE)	Semester - III
Credits:	T- P-0	Total- 4
Course Outcome		
1	To study the Cloud Computing, History of Cloud Computing	

2	To study the Web-Based Application, Pros and Cons of Cloud Service Development
3	To study the Centralizing Email Communications, Collaborating on Schedules
4	To study the Collaborating on Calendars, Schedules and Task Management
5	To study the Collaborating via Web-Based Communication Tools

Course Outcome	Department -	Computer Science & Engineering
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Course Title:	Data Mining & Warehousing	
Course Code:	MTCS 315	
Program:	M Tech (CSE)	Semester -III
Credits:	T- P-0	Total-4

Course Outcome	
1	To study the Data Warehouse
2	To study the Mining ASSOCIATION RULES & Data Preparation
3	To study the Mining Primitives & Issues Regarding Classification and Prediction Mining
4	To study Cluster Analysis & Concepts Description
5	To study the Mining of Multimedia Data & Applications Mining

Course Outcome	Department -	Computer Science & Engineering
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Course Title:	LAB-V (Major Project)	
Course Code:	MTCS - 306	
Program:	M Tech (CSE)	Semester -III
Credits:	T- P-6	Total -6

Course Outcome	
1	To study the Implement major project

Course Outcome	Department -	Computer Science & Engineering
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Course Title:	LAB-VI (Synopsis)	
Course Code:	MTCS - 307	
Program:	M Tech (CSE)	Semester -III
Credits:	T- P-6	Total -6

Course Outcome	
1	To prepare synopsis for dessartation.