



Faculty of Engineering
College of Computing Sciences & IT
 TIME TABLE / SESSION 2026-2027 (ODD SEMESTER)
 Version 2.0 / w. e. f. 11 Sep 2026

M.Tech (CSE) I Semester

3146	9:10 –9:25	9:30 –10:30	10:30– 11:25	11:30-12:30	12:30-01:25	01:25-2:25	2:25-3:10	3:10-3:55
MON	Mentor interaction and attendance Recording (Mr. Aaditya Jain)	Library for self-study				L U N C H	Library	
TUE		Coding Practice T & P Preparation (self)					Mentor Interaction	
WED		Library for self-study					Mentor Interaction	
THU		Digital Library for Literature Review					Programming Practice	
FRI		MCS 111	MCS 112	MCS 113	MCS 128		MCS 154 4205	
SAT		MCS 112	MCS 155 4205	MCS 155 4205	MCS 113		MCS 111	MCS 128

S. No	Course Code	Subject Name	Short Name	Faculty Name
1	MCS 111	Advanced Database System	PK	Prof. Pradeep Kumar
2	MCS 112	Advanced Data Structure and Algorithms	VS	Mr. Vineet Saxena
3	MCS 113	Research Methodology	DAK	Prof. Ashok Kumar
4	MCS 128	Digital Image Processing	DSN	Dr. Shalini Ninoria
5	MCS 154	Advanced Database System Lab	PK	Prof. Pradeep Kumar
6	MCS 155	Advanced Data Structure and Algorithms Lab	VS	Mr. Vineet Saxena

HOD: Mr. Aaditya Jain

Email ID: aadityaj.computers@tmu.ac.in

Contact Number: +91 9024514209

PROF. ASHOK KUMAR
(Vice-Principal, CCSIT)



Faculty of Engineering
College of Computing Sciences & IT
 TIME TABLE / SESSION 2026-2027 (ODD SEMESTER)
 Version 2.0 / w. e. f. 11 Sep 2026

M.Tech (CSE) III Semester

6227	9:10 –9:25	9:30 –10:30	10:30– 11:25	11:30-12:30	12:30-01:25	01:25-2:25	2:25-3:10	3:10-3:55
MON	Mentor interaction and attendance Recording (Mr. Aaditya Jain)	Library for self-study				L U N C H	Library	
TUE		Coding Practice T & P Preparation (self)					Mentor Interaction	
WED		Library for self-study					Mentor Interaction	
THU		Digital Library for Literature Review					Programming Practice	
FRI		Club meeting	Club meeting	MCS 346	MCS 347		Coding Practice T & P Preparation (self)	
SAT		MCS 347	MCS 305	MCS 305	MCS 346		MCS393 3216	

S. No	Course Code	Subject Name	Short Name	Faculty Name
1	MCS 305	Advanced Operating System	AJ	Mr. Aaditya Jain
2	MCS 346	Natural Language Processing	NRC	Dr. Nuparam Chauhan
3	MCS 347	Deep Learning	NG	Dr. Namit Gupta
4	MCS393	Dissertation – I	AJ	Mr. Aaditya Jain

Program Coordinator: Mr. Aaditya Jain

Email ID: aadityaj.computers@tmu.ac.in

Contact Number: +91 9024514209

PROF. ASHOK KUMAR
(Vice-Principal, CCSIT)