

**Meerut Institute of Engineering and Technology
Meerut**



EVALUATION SCHEME

For

**M.Tech. II Year
(Computer Science & Engineering)
- Autonomous -**

Effective from the Session: 2026-27

Affiliated With



Dr. A.P.J ABDUL KALAM TECHNICAL UNIVERSITY UTTAR PRADESH

Sec-11, Jankipuram Vistar, Lucknow - 226031, Uttar Pradesh, India

MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT

Department of Computer Science and Engineering

M.Tech 3rd Semester (Evaluation Scheme)

Sl. No.	Subject code	Subject	Types of Subject	Category	Periods			Mid Term Examination				End Semester Examination		Total	Credit
					L	T	P	CT	TA	TOTAL	PS	TE	PE		
1	MMCS351	Term Paper & Seminar	Practical	Core	0	0	6					50		50	3
2	MMCS352	Dissertation-I	Practical	Core	0	0	30				200		300	500	15
	Total				0	0	36							550	18

CT Class Test

TA Teacher Assessment

TS Theory Sessional

TE Theory External

PS Practical Sessional

PE Practical External

SEC

Skill Enhancement Course

No Pen Paper Test

MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT															
Department of Computer Science and Engineering															
M.Tech 4th Semester (Evaluation Scheme)															
SL	Subject code	Subject	Types of Subject	Category	Periods			Mid Term Examination				End Semester Examination		Total	Credit
No.					L	T	P	CT	TA	TOTAL	PS	TE	PE		
1	MMCS451	Dissertation-II	Practical		0	0	36				200		400	600	18
Total					2	0	36							600	18

CT Class Test
TA Teacher Assessment
TS Theory Sessional
TE Theory External
PS Practical Sessional
PE Practical External

No Pen Paper Test

Elective Buckets	
Elective I	
MMCS011	Intelligence System
MMCS012	Cloud Technologies
MMCS013	Artificial Intelligence
MMCS014	Advanced Operating System

Elective II	
MMCS021	Advanced computer Networks
MMCS022	Wireless Networks
MMCS023	Data Warehousing and Data Mining
MMCS024	Machine Learning

Elective III	
MMCS031	Big Data Analytics
MMCS032	Distributed Database
MMCS033	Network Management
MMCS034	Computer Vision

Elective IV	
MMCS041	Cyber Security and Laws
MMCS042	Deep Learning
MMCS043	Quantum Computing
MMCS044	Analysis of Algorithms