



MRK INSTITUTE OF TECHNOLOGY

Nattarmangalam Village , Kattumannarkoil –608301.

TIME TABLE – M.E. DEGREE EXAMINATIONS - NOV. / DEC. – 2026

(REGULATIONS – 2025)

CHOICE BASED CREDIT SYSTEM (CBCS)

Branch Name: M.E. Thermal Engineering

S.No.	Semester	Subject Code	Subject Name	Exam Date	Session
1	01	MA25C06	Applied Mathematical and Statistical Modelling	01-DEC-26	F.N.
2	01	TE25C01	Advanced Thermodynamics	04-DEC-26	F.N.
3	01	TE25C02	Advanced Fluid Mechanics and Heat Transfer	07-DEC-26	F.N.
4	01	TE25C03	Instrumentation and Control for Thermal Systems	09-DEC-26	F.N.
5	01	TE25C04	Fuels and Combustion	10-DEC-26	F.N.
6	02	TE25C06	Computational Fluid Dynamics	04-DEC-26	A.N.
7	02	TE25C07	Modelling and Analysis of Thermal Systems	07-DEC-26	A.N.
8	02	TE25201	Design of Heat Exchangers	01-DEC-26	A.N.
9	02	EY25C03	Modern Power Plants	20-NOV-26	A.N.
10	02	TE25004	Energy Storage Technologies	28-NOV-26	A.N.
11	03	EY25C02	Artificial Intelligence and Machine Learning in Energy Systems	20-NOV-26	F.N.
12	03	TE25002	Hybrid and Electric Vehicles	23-NOV-26	F.N.
13	03	TE25005	Solar Photovoltaic Technology and Systems	25-NOV-26	F.N.
14	03	TE25016	Renewable Energy Technology	28-NOV-26	F.N.

Note

F.N.: 10:00 a.m. to 01:00 p.m.

A.N.: 02:00 p.m. to 5:00 p.m.


CONTROLLER OF EXAMINATIONS
Dr. E. GOKULA KANNAN, M.E., Ph.D.,
Controller of Examinations,
MRK Institute of Technology
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Kattumannarkoil - 608 301.



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TIME TABLE – M.E. DEGREE EXAMINATIONS - NOV. / DEC. – 2026

(REGULATIONS – 2025)

CHOICE BASED CREDIT SYSTEM (CBCS)

Branch Name: M.E. Computer Science and Engineering

S.No.	Semester	Subject Code	Subject Name	Exam Date	Session
1	01	MA25C07	Advanced Mathematical Methods (CSIE)	01-DEC-26	F.N.
2	01	CP25C01	Advanced Data Structures and Algorithms	04-DEC-26	F.N.
3	01	CP25C02	Advanced Database Technologies	07-DEC-26	F.N.
4	01	CP25C03	Advanced Operating Systems	09-DEC-26	F.N.
5	01	CP25C04	Advanced Compiler Design	10-DEC-26	F.N.
6	02	CP25201	Multicore Architectures	04-DEC-26	A.N.
7	02	CP25C05	Artificial Intelligence and Machine Learning	07-DEC-26	A.N.
8	02	CP25C06	Cloud and Big Data Analytics	01-DEC-26	A.N.
9	02	CP25C07	Quantum Computing	20-NOV-26	A.N.
10	02	CP25C08	Advanced Software Testing and Quality Assurance	28-NOV-26	A.N.
11	03	CP25C09	Agile Methodologies	20-NOV-26	F.N.
12	03	CP25C14	AI in IoT	23-NOV-26	F.N.
13	03	CP25C18	Green Computing and Sustainability	25-NOV-26	F.N.
14	03	CP25002	Deep Learning for Computer Vision	28-NOV-26	F.N.

Note

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