

## DATE SHEET FOR MST-1 (Sep 2023)

Date	Time	1st Sem.CSE	1st Sem.ECE	1st Sem.IT	1st Sem.ME	3 <sup>rd</sup> Sem.CSE	3 <sup>rd</sup> Sem.IT	3 <sup>rd</sup> Sem.ME	5 <sup>th</sup> Sem.CSE	5 <sup>th</sup> Sem.ECE	5 <sup>th</sup> Sem.IT	5 <sup>th</sup> Sem.ME	7 <sup>th</sup> Sem.CSE	7 <sup>th</sup> Sem.ECE	7 <sup>th</sup> Sem.IT	7 <sup>th</sup> Sem.ME
25 <sup>th</sup> sep 2023	10:30 to 12:00	Physics	Chemistry	Physics	Chemistry	Databases Systems	Databases Management System	Thermodynamics	Data Communication & Networks	Digital System Design	Network Security and Cryptography	Robotics	Advanced database system	Wireless & mobile communication	Digital signal processing	Refrigeration and Air Conditioning
	2:30 to 04:00	Professional communication	Engineering Graphics	Professional communication	Professional communication	Economics	Computer Architecture & Organization	Mechanics of Materials	Computer Graphics	VLSI Design	Cyber Laws & IPR	Fluid Machinery	Cyber laws & IPR	Computer architecture & organization	Agile software development	Human Resource Management/Production operations management
26 <sup>th</sup> sep 2023	10:30 to 12:00	Calculus				Data structures	Data Structures	Kinematic of machines	Theory of computations	Antennas & Wave Propagation	Design & analysis of algorithms	Mechatronics	Mobile computing	Embedded system design	Compiler design	Automatic control
	2:30 to 04:00	Programming fundamentals	Programming fundamentals	Programming fundamentals	Engineering Mechanics	Microprocessors	Digital Electronics	Machine Drawing	Principle of Programming Languages	Digital Signal Processing	Java Technologies	Design of Machine Elements-I	Business intelligence	Operating systems	Software define network	Total Quality Management/Automotive technology
27 <sup>th</sup> sep 2023	10:30 to 12:00	----	BEE	----	----	Discrete Structures	Linear Algebra & Probability Theory	Algebra and Complex Analysis	Artificial Intelligence	Advanced Microcontrollers & Applications	Artificial Intelligence	Mechanical measurement	Digital image processing	----	----	Vehicle dynamics
	2:30 to 04:00	----	----	----	----	----	----	Manufacturing Processes	----	Audio & visual systems	----	CAD/CAM	----	----	----	----