NITTE (Deemed to be University) | NMAM INSTITUTE OF TECHNOLOGY

Tentative

| TIMETABLE: MSE - I & MSE - II | V Semester B.Tech | Academic Year: 2024-25 |

MSE - I	MSE - II	Time	Course Code – Course Title				
			CV	ME	EE	ECE	BT
23-9-2024	28-10-2024	11.45 am to 12.45 pm	CV2005-1 Design of RC Structural Elements	ME2001-1 Automotive Engineering	EE2001-1 Electrical Machines-II	EC3002-1 Computer Networks and Cyber Security	BT2002-1 Enzyme Technology
		3.20 pm to 4.20 pm	CV2006-1 Geo Technical Engineering	ME3001-1 Finite Element Methods	EE2004-1 Modern Switchgear and Protection	EC2004-1 Microcontrollers	BT3003-1 Principles of Fermenter Design & Control
24-9-2024	29-10-2024	11.45 am to 12.45 pm	CV2106-1 Transportation Engineering	ME2104-1 Mechatronics	EE3101-1 Power Electronics	EC3101-1 Communication Systems-II	BT2107-1 Upstream Processing Technology
		3.20 pm to 4.20 pm	CV2222-1: Alternative Building Materials and Technologies	ME1222-1: Marketing Management ME2203-1: Mechanical Vibrations ME2241-1: Wind & Solar Power Engineering	EE2201-1: Power Semiconductor Devices EE2252-1: Hybrid Electric Vehicles EE3242-1: VLSI Circuits & Design	EC3203-1: Information Theory and Error Control Coding EC2241-1: Automotive Sensors and Power Systems EC3211-1: DSP Processors and Architectures EC2272-1: Data Structures and Algorithms EC2221-1: Computer Operating Systems	BT1201-1: Ancient Indian Bioscience BT2203-1: Food Biotechnology BT3207-1: Plant Biotechnology
25.09.2024	30.10.2024	11.45 am to 12.45 pm	HU1010-1 – Research Methodology				
25.09.2024 to 28.09.2024	30.10.2024 to 4.11.2024	Computer Based Tests	HU1006-1 – Introduction to IPR HU1007-1 – Social Connect & Responsibility *(Detailed schedule will be announced by individual departments)*				

Sd/-
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Tentative

NITTE (Deemed to be University) | NMAM INSTITUTE OF TECHNOLOGY

TIMETABLE: MSE - I & MSE - II	V Semester B.Tech	Academic Year: 2024-25

Date: 2-9-2024

MSE - I	MSE - II	Time	Course Code – Course Title					
			CSE	ISE	AI&ML	CCE	AI&DS	RI
23-9-2024	28-10-2024	11.45 am to 12.45 pm	CS3001-1 Computer Network and Communication	IS3001-1 Data Communication and Networking	AM3004-1 Neural Networks and Deep Learning	CC3003-1 Wireless Networks and Mobile Computing	AD1002-1 Cloud Computing	RI2007-1 Kinematics and Dynamics of Robot
		3.20 pm to 4.20 pm	CS2004-1 Operating Systems	IS2002-1 Machine Learning Foundations	AM3003-1 Natural Language Processing	CC2002-1 Internet of Things	AD2003-1 Principles of Artificial Intelligence	RI2008-1 Image Processing and its Application
24-9-2024	29-10-2024	11.45 am to 12.45 pm	CS3103-1 Theory of Computation	IS3101-1 Operating Systems Fundamentals	AM1101-1 Artificial Intelligence	CC3101-1 Cryptography & Network Security	AD2104-1 Operating System	RI2101-1 Artificial Intelligence and Machine Learning
		3.20 pm to 4.20 pm	CS3222-1: Cryptography & Network Security CS2311-1: Angular & React JS CS1231-1: Introduction to Data Science	IS2212-1: Business Intelligence and its Applications IS3233-1: Fundamentals of Image Processing IS3241-1: Cloud Computing IS3202-1: Robotic Process Automation Design & Development	AM3201-1: Cloud Computing AM2221-1: Empowering with Artificial Intelligence	CC3214-1 Wireless Sensor Networks	AD2202-1 Business Intelligence	RI2314-1: Signal Processing RI2323-1: Business Analytics
25.09.2024	30.10.2024	11.45 am to 12.45 pm	HU1010-1 – Research Methodology					
25.09.2024 to 28.09.2024	30.10.2024 to 4.11.2024	Computer Based Tests	HU1006-1 – Introduction to IPR HU1007-1 – Social Connect & Responsibility *(Detailed schedule will be announced by individual departments)*					

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