

#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT YEAR: I, SEMESTER: I

(Timing: 2.00 pm - 5.00 pm)

DAY & DATE	IT	Computer	Data Science	Artificial Intelligence								
Tuesday, 25 November, 2025		ELEMENTS OF BIOLOGY (702BS0C084)										
Thursday, 27 November, 2025		Physics (702BS0C002)										
Saturday, 29 November, 2025		COMPUTATIONAL THINKING FOR PROBLEM SOLVING (702CO0C065)										
Tuesday, 2 December, 2025	Basic Electrical and Electronics Engineering (702EX0C001)		Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)								
Thursday, 4 December, 2025			eulus BS0C001)									
Monday, 8 December, 2025			MANAGEMENT 60C018) - <b>4.00 pm)</b>									

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: II, SEMESTER: III

DAY & DATE	IT	(Timing: 10.00 am -1.00 pm)  Data Science	Computer	A
Monday, 24 November, 2025	Discrete Mathematics (702BS0C077)		Discrete Mathematics	Artificial Intelligence Discrete Mathematics
Wednesday, 26 November, 2025	Data Structures and Algorithms (702CO0C060)	Data Structures and Algorithms (702CO0C060)	(702BS0C077)  Data Structures and Algorithms (702CO0C060)	(702BS0C077)  Data Structures and Algorithms
Friday, 28 November, 2025	Database Management Systems (702AI0C027)			(702CO0C060) Operating Systems (702CO0C056)
Saturday, 29 November, 2025		Managing Uncertainty Probability and Statistics (702DB0C035) (702BS0C076)		(2.00 pm – 5.00 pm)
Monday, 1 December, 2025	Signals and Systems (702EX0C029)	Data Wrangling (702DB0C036)	(1020000070)	Intelligent Systems - I
Tuesday, 2 December, 2025		Management Accounting for Engineers (702TF0C009)		(702AI0C026)
Wednesday, 3 December, 2025			Principles of Economics and	Random Processes and Estimation
Friday, 5 December, 2025	Computer Networks (702AI0C023)	Information Security and Privacy (702DB0C037)	Management (702TG0C015)  Computer Networks (702AI0C023)	Techniques (702AI0C024)
Monday, 8 December, 2025		Optimization Methods (702BS0C079)	(702A10C023)	Computer Architecture
Tuesday, 9 December, 2025	Digital Logic Design (702EX0C028)		Digital Logic Design (702EX0C028)	(702AI0C025)

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CONTROLLER OF EXAMINATIONS

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: III, SEMESTER: V (Timing: 2.00 nm -5.00 nm)

	(Timing: 2,00 pm -5,00 pm	om)		
IT	Computer	Data Science	Artificial Intelligence	
- M	Artificial Intelligence (702CO0C032)	Applied Time Series Analysis (702DB0E007) (Practical)	Intelligent Systems - II (702AI0C019)	
Embedded Systems (702IT0C015)		Applied Artificial Intelligence	Design and Analysis of Algorithms (702CO0C010)	
	Operating Systems (702CO1C002)	Foundations of Machine Learning	(702C00C010)	
Management Information Systems (702IT0E008)		(702DB0C020) (1 Tactical)		
AI and Robotics (7021T0E013)		****		
<b>=</b> 43.5-		Data Driven Program Analysis (702DB0E006)	Natural Language Processing (702AI0C009) (10.00 am - 1.00 pm)	
			Deep Learning (702A10C008)	
		Introduction to Modern Application Development (702DB0C018)		
Human Computer Interaction (702CO0E007)		(10.00 am ~ 1.00 pm) (Practical)	Computer Networks (702AI0C007)	
	Image and Video Processing (702EX0E004)	Predictive Analysis (702DB0E003)	(10.00 am - 1.00 pm)	
Software Engineering (702IT0C016)	Software Engineering (702IT0C016)	Virtualization and Cloud Computing		
S	ustainable Energy Technologies / Pagic Deci-	Cechnology / Elements of Automation / Fundame le Energy Sources / Smart Cities / Supervisory C	ontrol and Data Acquisition /	
Open Elective (All applicable streams): Financial Derivatives / Financial Institu QUANTUM COMPUTING AND	Actuarial Science / Advertising and Public Retions, Markets, Instruments and Services / Intruments and Services / Intruments and Services / Intruments and Services / Intruments Actual Company (Intruments and Services / Intruments / Intrume	elations / Creativity and ethics in Marketing / Environment to Forensic Science / Leading through	ology /ironment Management / Life Skills / Management Through Movies /	
	Embedded Systems (702IT0C015)  Management Information Systems (702IT0E008)  AI and Robotics (702IT0E013)  Human Computer Interaction (702C00E007)  Software Engineering (702IT0C016)  Open Elective (All applicable streams): Introduction to GIS / Introduction to Virtu S  Open Elective (All applicable streams): Financial Derivatives / Financial Institu QUANTUM COMPUTING AND	IT Computer  Artificial Intelligence (702CO0C032)  Embedded Systems (702IT0C015)  ———————————————————————————————————	Artificial Intelligence (702CO0C032)  Embedded Systems (702IT0C015)  Coperating Systems (702CO1C002)  Management Information Systems (702IT0E008)  Al and Robotics (702IT0E013)  Al and Robotics (702IT0E013)  Applied Artificial Intelligence (702DB0C019) (Practical)  Foundations of Machine Learning (702DB0C020) (Practical)  Foundations of Machine Learning (702DB0C020) (Practical)  Data Driven Program Analysis (702DB0E006)  Introduction to Modern Application Development (702DB0C018) (10.00 am - 1.00 pm) (Practical)  Human Computer Interaction (702CO0E007)  Image and Video Processing (702EX0E004)  Predictive Analysis (702DB0E003)	



## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: IV, SEMESTER: VII
(Timing: 10.00 am - 1.00 nm)

		(Timing: 10.00 am - 1	1.00 pm)		
DAY & DATE	IT	Computer	Data Science	EXTC	Artificial Intelligence
Monday, 24 November, 2025		Financial Accounting and Analysis	(703TF0C004) (Timing 10.00 am -		At the last intelligence
Tuesday, 25 November, 2025			0C009) (Timing 10.00 am - 12.00 n		
Wednesday, 26 November, 2025					
Thursday, 27 November, 2025			TO0C002) (Timing 10.00 am - 12.0		
Friday, 28 November, 2025			TM0C002) (Timing 10.00 am - 12.0		
		Operations Management (703	TO0C001) (Timing 10.00 am ~ 12.0	0 noon)	
Saturday, 29 November, 2025		Business Statistics (703TM	10C001) (Timing 10.00 am - 12.00 n	oon)	
Monday, 1 December, 2025		Cryptography and Network Security (702A10E007) (2.00 pm - 5.00 pm)	Neural Networks and Deep Learning (702DB0C027) (Practical)	Digital Voice and Broadband Communication (702EX0C027)	COMPUTER VISION FOR AI (702A/0C029)
Tuesday, 2 December, 2025	Natural Language Processing (702AI0C009)	Natural Language Processing (702AI0C009)			Reinforcement Learning (702DB0E014 (Practical)
Wednesday, 3 December, 2025		Deep Learning (702A10C008) (2.00 pm - 5.00 pm)	Speech and Natural Language Processing (702DB0C028) (Practical)	Deep Learning (702Af0C008) (2.00 pm - 5.00 pm)	(1 caettean)
	E-Commerce (7021T0E027) (2.00 pm - 5.00 pm)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2000 pin - 5.00 pin)	
Thursday, 4 December, 2025	UI and UX Design (702 T0E023) (2.00 pm - 5.00 pm)	Blockchain Technology (7021T0E016)			_
	Advanced Database Management Systems (702IT0E026) (2.00 pm - 5.00 pm)	Ethical Hacking (7021T0E028)	1	Main Case	
Friday, 5 December, 2025			W1.14-		Big Data Analytics (702DB0C029) (Practical)
Monday, 8 December, 2025	Information Systems Security (7021T0C029)			Predictive Analytics (702EX0E012)	(2.00 pm - 5.00 pm)  Robotic Process Automation (702MH0E015) (Practical)
Tuesday, 9 December, 2025		Cloud Computing (7021T0C026)	MLOps (702DB0C030) (Practical)	(//////////////////////////////////////	(702INITIDE015) (FFRencal)
Wednesday, 10 December, 2025	Open Elective (All applicable streams): (Timing : Industrial Relations and Peace Studies / Journalism a	10.00 am - 1.00 pm): Contemporary Short Fiction / Film and Mass Media / Nutrition for Health / Technical Writing	Appreciation / French / Gender Communicati / Universal Human Values-II	on / German / Happiness at Work /Ind	lian Knowledge System /
Thursday, 11 December, 2025		2.00 pm - 5.00 pm) : Management Through Movies / Les			
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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### **BACHELOR OF TECHNOLOGY**

YEAR: I, SEMESTER: I

(Timings: 2.00 pm - 5.00 pm)

			(Timings, 2,00 p	in Divo pin)									
Day & Date	IT	Computer Engg.	Computer Science	EXTC	Mechatronics	Data Science	CSE-Cyber Security						
Tuesday, 25 November, 2025		ELEMENTS OF BIOLOGY (702BS0C084)			ELEMENTS OF BIOLOGY (702BS0C084)								
Thursday, 27 November, 2025		Physics (702BS0C002)											
Saturday, 29 November, 2025		COMPUTATIONAL THINKING FOR PROBLEM SOLVING (702CO0C065)											
Tuesday, 2 December, 2025	Basic Electrical and Electronics Engineering (702EX0C001)		Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)		Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)						
Thursday, 4 December, 2025	Calculus (702BS0C001												

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY YEAR: I, SEMESTER: I

(Timings: 2.00 pm - 5.00 pm)

Day & Date	Artificial Intelligence	Artificial Intelligence & Machine Learning	Artificial Intelligence & Data Science	Mechanical	CIVIL	Computer Science and Business Systems	Comp. Science & Engg (Data Science) (7057)	
Tuesday, 25 November, 2025				ELEMENTS OF BIOLOGY (702BS0C084)	ELEMENTS OF BIOLOGY (702BS0C084)			
Thursday, 27 November, 2025	ovember, 2025 Physics Physics (702BS0C002) (702BS0C002)		Physics (702BS0C002) (		Chemistry (702BS0C068)	Physics (702BS0C002)	Physics (702BS0C002)	
Saturday, 29 November, 2025		(	COMPUTATIONAL THI	NKING FOR PROBLEM	M SOLVING (702CO0	C065)		
Tuesday, 2 December, 2025	Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)	Electronics Electronics Construction Technology Engineering (702CI0C027)		Basic Electrical and Electronics Engineering (702EX0C001)	Basic Electrical and Electronics Engineering (702EX0C001)	
Thursday, 4 December, 2025				Calculus (702BS0C001	)	1 (3)	(	

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY

YEAR: II, SEMESTER: III

(Timino:	10.00	am -1.00	nm)
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			(Timing: 10.00 am -1,	00 pm)			
DAY & DATE	ÎT	Computer Engg.	Computer Science	EXTC	Mechatronics	Data Science	CSE Cyber Security
Monday, 24 November, 2025	vember, 2025 (702BS0C077) (702BS0C0					b	Discrete Mathematics (702BS0C077)
Tuesday, 25 November, 2025			Essentials of Computer Science (702CS0C005)				
Wednesday, 26 November, 2025			Data Structures and Algorithms (702CO0C060)  Data Structures Algorithms (702CO0C060)		Data Structures and Algorithms (702CO0C060)	Data Structures and Algorithms (702CO0C060)	Data Structures and Algorithms (702CO0C060)
Friday, 28 November, 2025	r, Database Management Systems (702AI0C027)		Digital Circuits and Computer Architecture (702CS0C006)			Database Management Systems (702AI0C027)	Database Management Systems (702AI0C027)
Saturday, 29 November, 2025		Probability and Statistics (702BS0C076)	Probability and Statistics (702BS0C076)	ANALOG CIRCUITS ANALYSIS AND DESIGN (702EX0C031)	Engineering Mechanics (702ME0C025)	Managing Uncertainty (702DB0C035)	
Monday, 1 December, 2025			Signals and S		Signals and Systems (702EX0C029) Signals and Systems (702EX0C029)		Signals and Systems (702EX0C029)

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR; 2025-26)

#### BACHELOR OF TECHNOLOGY YEAR: II, SEMESTER: III

(Timing: 10.00 am -1.00 pm)

		T	( ching: 10.00 am -1.0	n biii)			
DAY & DATE IT  Tuesday, 2 December, 2025		Computer Engg.	Computer Science	EXTC	Mechatronics	Data Science	CSE Cyber Security
			****		Management Accounting for Engineers (702TF0C009)		
Wednesday, 3 December, 2025			Principles of Economics and Management (702TG0C015)	Circuit and Network Theory (702EX0C030)			
Friday, 5 December, 2025			Computer Networks (702AI0C023)			Information Security and Privacy (702DB0C037)	Computer Networks (702AI0C023)
Monday, 8 December, 2025			all an imper	Complex Variables and Transforms (702BS0C080)	Complex Variables and Transforms (702BS0C080)	Optimization Methods (702BS0C079)	
Tuesday, 9 December, 2025				Digital Logic Design (702EX0C028)			Digital Logic Design (702EX0C028)

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY

YEAR: II, SEMESTER: HI (Timing: 10.00 am -1.00 pm)

			warmen was a reason to the Title	- Part &			
Artificial Intelligence	Artificial Intelligence and Machine Learning	Artificial Intelligence and Data Science	CSE Data Science (311)	Mechanical	Civil	Computer Science & Business Systems	CSE Data Science (7057)
onday, 24 November, 2025 Mathematics Mathematics Mat		Discrete Mathematics (702BS0C077)				Discrete Mathematics (702BS0C077)	Discrete Mathematics (702BS0C077
November, 2025 Operating Systems (702CO0C056) Materials Engineering (702ME0C029)		Elements of Biology (702BS0C049)					
Data Structures and Algorithms (702CO0C060) (702CO0C060) (702CO0C060)			Data Structures and Algorithms (702CO0C060)	Data Structures and Algorithms (702CO0C060)			
	B-1	and the same of	Data Structures and Algorithms (702CO0C057)	Manufacturing Processes-I (702ME0C027)	Surveying (702CI0C030)		
Operating Systems (702CO0C056) (2.00pm - 5.00 pm)	Operating Systems (702CO0C056) (2.00pm-5.00 pm)	Operating Systems (702CO0C056) (2.00 pm - 5.00 pm)				Computational Statistics (702BS0C074)	
		<b>-</b>	Principles of Accounting- II (702TF0C010)	Engineering Mechanics (702ME0C025)	Building Design and Drawing (702CI0C029) (10.00 am - 2.00 pm)		Probability and Statistics (702BS0C076)
		Data Wrangling (702DB0C036)	Principles of Economics-II (702TG0C016)		Strength of Materials (702CI0C028)	Fundamentals of Management (702TG0C017) (10.00 am - 12.00 noon)	Data Wrangling (702DB0C036)
	Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C060)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)  Intelligent Systems - I	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C060)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)  Intelligent Systems - I  Onerating Systems (702CO0C056) (2.00pm - 5.00 pm)	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C060)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)  Intelligent Systems - I  Systems - I  Intelligent Systems - I  Artificial Intelligence and Data Science  Algorithms Intelligence and Data Science  Data Structures Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C060)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C056)  Operating Systems (702CO0C056)  (2.00pm - 5.00 pm)  Intelligent Systems - 1  Systems - 1  Contact Intelligent Systems - 1  Intelligent Systems - 1  Contact Intelligent Systems and Machine Learning  Artificial Intelligence and Data Science (311)  Discrete Mathematics (702BS0C077)  Discrete Mathematics (702BS0C077)  Discrete Mathematics (702BS0C077)  Discrete Mathematics (702BS0C077)  Departing Systems (702CO0C056)  Coperating System	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C060)  Operating Systems (702CO0C056) (2.00pm - 5.00 pm)  Operating Systems (702TF0C010)  Operating Systems (702CO0C05)  Intelligent Systems - I System	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702C00C056)  Coperating Systems (702C00C056)  Copera	Artificial Intelligence and Machine Learning  Discrete Mathematics (702BS0C077)  Discrete Mathematics (702BS0C077)  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING Systems (702CO0C056)  COPERATING (702CO0C056)  COPERATING Systems (702CO0C056)  COPERATING Systems (702CO0C056)  COPERATING Systems (702CO0C056)  COMPUTER Science & Business Systems  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COMPUTER Systems (702CO0C056)  COMPUTER Systems (702CO0C056)  COMPUTER Science & Business Systems  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COMPUTER Systems (702CO0C056)  COMPUTER Science & Business Systems  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COMPUTER Science (311)  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COMPUTER Science (311)  Data Structures and Algorithms (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATING (702CO0C056)  COPERATION (702CO0C056)  COPERATING (702CO0C056)  COPERATION (702CO0C056)  COPERATION (702CO0C056)  COPERA

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY YEAR: II, SEMESTER: III

(Timing: 10.00 am -1.00 pm)

DAY& DATE	Artificial Intelligence	Artificial Intelligence and Machine Learning	Artificial Intelligence and Data Science	CSE Data Science (311)	Mechanical	Civil	Computer Science & Business Systems	CSE Data Science (7057)
Tuesday, 2 December, 2025			<u></u>					Management Accounting for Engineers (702TF0C009)
Wednesday, 3 December, 2025	Random Processes and Estimation Techniques (702A10C024)	Random Processes and Estimation Techniques (702AI0C024)	Random Processes and Estimation Techniques (702AI0C024)		Principles of Economics and Management (702TG0C015)	Principles of Economics and Management (702TG0C015)	-	
Thursday, 4 December, 2025							Theoretical Computer Science (702CO0C058)	
Friday, 5 December, 2025	ay, 5 December, 2025		<b>W</b> al to	Introduction to Business Statistics, Analytics and Modeling-II (702BS0C073)	Engineering Thermodynamics (702ME0C026)	Geology (702BS0C081)		
Monday, 8 December, 2025	Computer Architecture (702AI0C025)  Computer Organization and Architecture (702CO0C059)		Foundations of Entrepreneurship (702TS0C002)	Complex Variables and Transforms (702BS0C080)	Complex Variables and Transforms (702BS0C080)	Computer Organization and Architecture (702CO0C059)	Optimization Methods (702BS0C079)	
Tuesday, 9 December, 2025			Statistical Methods (702BS0C085)					

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

BACHELOR OF TECHNOLOGY YEAR: III, SEMESTER: Y

(Timing: 02.00 pm -5.00 pm)

DAY & DATE	rr	Computer Engg	Computer Science	Artificial Intelligence	Artificial Intelligence and Machine Learning	Artificial Intelligence and Data Science	Mechanical	Civil	Mechatronics	EXTC	Data Science	Computer Science & Business Systems	CSE Data Science (311)	CSE Cyber Security	CSE Data Science (7057)
Monday, 24	Artificial	Compiler	Intelligent	Robotics:		Fluid	Design of Reinforced	Industrial Engineering (702ME0E009)	Discrete Mathematics	Applied Time	Machine	Advanced			
November, 2025	2025 (7		Design (702CS0C004)	Systems - II (702AI0C019)	Computational Motion Planning (702AI0E011)		Mechanics (702ME0C012)	Concrete Structures (702CI0C016)	Human Machine Interface (702MH0E004) (Practical)	(702BS0C047) (10.00 am – 1.00 pm)	Series Analysis (702DB0E007) (Practical)	Learning (702CO1E001)	Modeling for Business Analytics (702DB0C013)	Cybersecurity Fundamentals (702IT0C013)	P
Wednesday, 26 November, 2025	Embedded Systems (702IT0C015)			Design and Analysis of Algorithms (702CO0C010)			Design of Machine Elements (702ME0C014)	Foundation Engineering (702CI0C019)	Manufacturing Processes (702MH0C003)	***************************************	Applied Artificial Intelligence (702DB0C019) (Practical)	Design and Analysis of Algorithms (702CO0C010)	Machine Learning (702DB0C015)	Network Security (702IT0C014)	waa.
Friday, 28 November, 2025	<b>#</b> *	Operating Systems (702CO1C002)	Operating Systems (702CO1C002)				Manufacturing Processes - II (702ME0C015)	Hydraulics and Fluid Machinery (702CI0C021)	Industrial Drives (702MH0C011)	Microwave and Antenna Theory (702EX0C020)	Foundations of Machine Learning (702DB0C020) (Practical)	Business Strategy (702TG0C008) (2,00 pm = 4,00 pm)	Design for Consumers (702TM0C016)	Al and ML for Cybersecurity (7021T0E003) Cloud Security (702IT0E002)	Operating Systems (702CO1C002)
Monday, I	Advanced Data Structures (702IT0E009)	tructures 21T0E009)					Smart Manufacturing and Internet of Things (702ME0E027)			Stochastic	(== access)	Fundamentals of Management	Principles of	(1021102002)	<i>C</i>
December 2025	Information Systems (702IT0E008)			*** ET ****	Data Wrangling (702DB0C012) (10.00 am - 1.00 pm)	Cryptography and Network Security (702AI0E007)	Biomechanies (702ME0E007)	W <del></del>		Processes (702EX0C026)		(702TG0C007) Manageme	Management (702TG0C010)		Cryptography and Network Security (702AI0E007)
	AI and Robotics (702IT0E013)						Additive Manufacturing (702ME0E008)								
Tuesday, 2 December, 2025		Operations Research (702CO0E003)	Operations Research (702CO0E003)	Natural Language Processing (702AI0C009) (10,00 am - L.00 pm)	Natural Language Processing (702AI0C009) (10.00 am - 1.00 pm)		7===	Green and Intelligent Buildings (702C10E002) (10.00 am - 1.00 pm)			Data Driven Program Analysis (702DB0E006)		WA CIM		

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY

#### YEAR: III, SEMESTER: V

(Timing: 02.00 pm -5.00 pm)

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DAY & DATE	IT	Computer Engg	Computer Science	Artificial Intelligence	Artificial Intelligence and Machine Learning	Artificial Intelligence and Data Science	Mechanical	Civil	Mechatronics	EXTC	Data Science	Computer Science & Business Systems	CSE Data Science (311)	CSE Cyber Security	CSE Data Science (7057)
							Lean Manofacturing (702ME0E002)		Dynamic Systems Analysis (702MH0E001)						
Wednesday, 3 December, 2025			***	Deep Learning (702AI0C008)	Deep Learning (702 A10C008)	Biometries (702CO0E009)	Alternative Fuels (702ME0E003) Industrial Automation and Robotics (702ME0E004)		Operations Research (702MH0E002)			Modern Day Robotics and Its Industrial Applications (702(YOF0]2)	Marketing Management (702TM0C012)		Distributed Computing (702CO0C034) (10.00 am - 1.00 pm)
							Electric and Hybrid Automotive Technology (702MH0E011)		Design of Machine Components (702MH0E003)						
Thursday, 4 December, 2025			Advanced Database Management Systems (7021T0E026)				<b>40</b> Table	P.O.B.			Introduction to Modern Application Development (702DB0C018) (10.00 nm - 1.00 pm) (Practical)		an er de an	M-174	
Friday, 5 December, 2025	Human Computer Interaction (702CO0E007)			Computer Networks (702AI0C007) (10.00 am ~ 1.00 pm)	Computer Networks (702AI0C007) (10,00 am – 1.00 pm)	Computer Networks (702AJ0C007) (10.00 am – 1.00 pm)			Classical Control Systems (702MH0C019)	Computer Networks (702A10C007) (10,00 am - 1.00 pm)		Services Science & Service Operational Management (702CO0C048)			Совприter Networks (702AI0C007) (10.00 am -
Monday, 8 December, 2025		Image and Video Processing (702EX0E004)	Image and Video Processing (702EX0E004)			Predictive Analysis (702DB0E003)		W				Compiler Design (702CO0C028)		<b>=</b>	1.00 pm)
Tuesday, 9 December, 2025	Software Engineering (7021TOC'016)	Software Engineering (7021T0C016)	Software Engineering (7021T0C016)	<b>-</b> 44				778		Discrete Time Signal Processing (702EX0C018)	Virtualization and Cloud Computing (702DB0E008)	Software Engineering (702ITOC0}6)		Software Engineering (7021T0C016)	Software Engineering (7021F0C016)
Wednesday, 10 December, 2025	Open	Elective (All App	olicable Streams) - So	nart Cities/ Elemen Printing/ Renewal	ts of Automation/ Introde Energy Sources/ D	oduction to Virtual Re	eality and Augmented	Reality/ Basic	Decision making with	Spreadsheet/ Research	(Practical)	rior Design/ Disaster N	Janagement/ Fundau	nentals of Clumate C	Thange:
Thursday, [1 December, 2025			able Streams) :- Ad QU	vertising and Publi	c Relations/ Creativity	and ethics in Market	ing/ Technology and I	nnovation for I	Marketing Leading th	visory Control and Da	ta Acquisition				
nan	Pun		C ng	an munagement/ in	aroduction to horensic	Science/ Environmen	t Management/ Eleme	ents of Project	Management					www ordyli's	

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY

YEAR: IV SEMESTER: VII (Timing: 10.00 am - 1.00 pm)

IT	Computer Engg.	Computer Science	0000			Y	
	7 00		CSE Cyber Security	EXTC	Mechanical	Mechatronics	Civil
		Machine Learning (702CO1E001) (2,00 pm - 5.00 pm)					
	IoT and Applications (702CO0E017)		Digital Image and Video Forensies (702IT0E032)		Computational Fluid Dynamics (702ME0E025) Micro and Nano Manufacturing (702ME0E024) Supply Chain Analytics		Building Utilities and Services (702CI0E001)
			(7021T0E031)		(702ME0E022) Total Quality Management (702ME0E021)		
	Cyber Forensics (702(T0E024)		Cybersecurity Risk Management (7021T0C028)	IoT security (702EX0E013)		Smart System Communication (702MH0E023) (Practical) Simulated Mixed Reality (702MH0E024) (Practical)	
Manure	Cryptography and Network Security (702Al0E007) (2.00 pm - 5.00 pm)	Cryptography and Network Security (702AI0E007) (2.00 pm - 5.00 pm)	Human and Legal Aspects of Cybersecurity (702IT0C027)	Digital Voice and Broadband Communication (702EX0C027)		Mechatronic Systems Design (702MH0C020)	Construction Project Management and Finance (702C10C024)
Natural Language Processing (702AI0C009)	Natural Language Processing (702AI0C009)	Natural Language Processing (702AI0C009)	NAME OF SEC.		Design of Transmission Systems (702ME0E017) Wind Turbine Technology (702ME0E019)		Environmental Impact Assessment and Auditing (702C10E014)
Deep I earning (7074 (0/2009)					(702ME0E018)		
(2.00 pm - 5.00 pm)  Software Testing (702/T0E035) (2.00 pm - 5.00 pm)	Deep Learning (702AI0C008) (2.00 pm - 5.00 pm)		****	Deep Learning (702AI0C008) (2.00 pm - 5.00 pm)	~===	Robotic Systems Design (702MH0C021)	
UI and UX Design (7021T0E023) (2.00 pm - 5.00 pm)	Blockcham Technology (702IT0E016)	Blockchain Technology (702IT0E016) (10,00 am - 1.00 pm)					
Advanced Database Management Systems (702IT0E026) (2.00 pm - 5.00 pm)	Ethical Hacking (702TT0E028)	UI and UX Design (7021T0E023) (2.00 pm - 5.00 pm)		Robotics and Automation (702EX0E014)	Finite Element Analysis (702ME0C022)	wan r	Construction Quality Control and Assurance (702CI0E015)
_	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)				Industrial Robotics and Motion Control (702MH0E018) (Practical) Microelectromechanical Systems (702MH0E019) Fluid Power Automation (702MH0E020)	Water Conveyance and Distribution Systems (702C10E012)
						Computational Methods in Engineering (702MH0E021)	(1045 INERIZ)
Information Systems Security (702FT0C029)	Automation		Information Systems Audit (7021T0E033)	Predictive Analytics (702EX0E012)	Mechanical Measurements and Metrology	Robotic Process Automation	Rock Mechanics (702Cl0E008)
Cloud Computing (7021T0C026)	Cloud Computing	600 G		Cloud Computing (7021T0C026)			
Open Elective (All Applica)		a - 1.00 pm) Film Appreciation/ Nutrition	ı for Health/ Journalism and Indian Kupydedge Systemi	Mass Media/ Happiness at Work/ Gender Con			ntemporary Short Fiction/
			metan renowienge system	CHARLES TOWNST ASIGNS-TE CHELIDAM CLEUCH			
	Natural Language Processing (702AI0C009)  Deep Learning (702AI0C008) (2.00 pm - 5.00 pm)  Software Testing (702IT0E035) (2.00 pm - 5.00 pm)  UI and UX Design (702IT0E023) (2.00 pm - 5.00 pm)  Advanced Database Management Systems (702IT0E026) (2.00 pm - 5.00 pm)  Information Systems Security (702IT0C029)  Cloud Computing (702IT0C026)  Open Elective (All Applica	Cyber Forensics (702IT0E024)  Cryptography and Network Security (702AI0E007) (2.00 pm - 5.00 pm)  Deep Learning (702AI0C008) (2.00 pm - 5.00 pm)  Software Testing (702IT0E035) (2.00 pm - 5.00 pm)  UI and UX Design (702IT0E023) (2.00 pm - 5.00 pm)  Advanced Database Management Systems (702IT0E026) (2.00 pm - 5.00 pm)  Advanced Database Management Systems (702IT0E026) (2.00 pm - 5.00 pm)  Blockeham Technology (702IT0E028)  Ethical Hacking (702IT0E028)  Big Data Analytics (702IT0E028)  Ethical Hacking (702IT0E028)  Cloud Computing (702IT0E026) (2.00 pm - 5.00 pm) (Practical)  Cloud Computing (702IT0C026)  Cloud Computing (702IT0C026)  Open Efective (All Applicable Streams) (Timing: 10.00 an	Cryptography and Network Security (702A10E007) (2.00 pm - 5.00 pm)	LoT and Applications (702CODE017)   Digital Image and Video Forensics (702IT0E032)	Cycle Formsics (702T0E032)   Dev SecOps (702T0E032)	Computational Flad   Computational Flad   Digital Image and Video Forenses (702T06932)   Digital Image and Video Forenses (702T06932)   Total Confidence of the Computational Flad   Dynamics (702M06925)   Total Confidence of the Computational Flad   Dynamics (702M06925)   Total Confidence of the Co	Page   Page



## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### **BACHELOR OF TECHNOLOGY**

YEAR: IV SEMESTER: VII
(Timing: 10.00 am - 1.00 nm)

		*I************************************	(Timing: 10.00 ar	n - 1.00 pm)			
Day & Date	Artificial Intelligence	Artificial Intelligence & Machine Learning	Artificial Intelligence & Data Science	Data Science	CSE Data Science 311	Comp. Science & Engg (Data Science) (7057)	Computer Science & Business Systems
Monday, 24 November, 2025	Applied Time Series Analysis (702DB0E007) (2.00 pm - 5.00 pm) (Practical)	Applied Time Series Analysis (702DB0E007) (2.00 pm - 5.00 pm) (Practical)	Applied Time Series Analysis (702DB0E007) (2.00 pm - 5.00 pm) (Practical)	_		9700 A	
Tuesday, 25 November, 2025		_		_		IoT and Applications (702CO0E017)	Marketing Management (702TM0C017)
Thursday, 27 November, 2025	GENERATIVE AI (702AI0C030)		Cyber Forensics (7021T0E024)	d Mirm			Advanced Social, Text and Media Analytics (702CO0E020)
Saturday, 29 November, 2025	as money		Advanced Topics in Machine Learning (702AI0C018)		Computer Vision (702EX0E015)	Computer Vision (702EX0E015)	_
Monday, 1 December, 2025	COMPUTER VISION FOR AI (702AI0C029)	COMPUTER VISION FOR AI (702AI0C029)	Recommendation Systems (702At0E009)	Neural Networks and Deep Learning (702DB0C027) (Practical)	Cryptography and Network Security (702AI0E007) {2.00 pm = 5.00 pm}	Cryptography and Network Security (702AJ0E007) (2.00 pm - 5.00 pm)	Cryptography and Network Security (702AI0E007) (2.00 pm - 5.00 pm)
Tuesday, 2 December, 2025	Reinforcement Learning (702DB0E014) (Practical)	Reinforcement Learning (702DB0E014) (Practical)	Natural Language Processing (702AI0C009)	Reinforcement Learning (702DB0E014) (Practical)	Natural Language Processing (702AIOC009)	Natural Language Processing (702AI0C009)	Cognitive Science & Analytics (702CO0E018)
Wednesday, 3 December, 2025		Distributed Computing (702CO0C034)		Speech and Natural Language Processing (702DB0C028) (Practical)	Deep Learning (702AI0C008) (2.00 pm - 5.00 pm)	Deep Learning (702AI0C008) (2,00 pm - 5.00 pm)	Usability Design of Software Applications (702CO0C045)
Thursday, 4 December, 2025		_	Blockchain Technology (7021T0E016)	Advanced Database Management Systems (7021T0E026) (2.00 pm - 5.00 pm)	Blockchain Technology (7021T0E016) Ethical Hacking (702IT0E028)	Blockchain Technology (7021T0E016)	Financial Management (702YF0C011)
Friday, 5 December, 2025	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)	Human Computer Interaction (702CO0E007) (2.00 pm - 5.00 pm)	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Praetical)	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)	Big Data Analytics (702DB0C029) (2.00 pm - 5.00 pm) (Practical)	Services Science & Service Operational Management (702COOC048) (2.00 pm - 5.00 pm)
Monday, 8 December, 2025	Robotic Process Automation (702MH0E015) (Practical)		Ab	(Fractical)	- terrora		IT Project Management (702CO0C049)
Tuesday, 9 December, 2025		***		MLOps (702DB0C030) (Practical)	Cloud Computing (702IT0C026)	Cloud Computing (7021TOC026)	Human Resource Management (702TG0C014) (10,00 am-12,00 noon)
'ednesday, 10 December, 2025	Open Elective (All Applicable	Streams) (Timing: 10.00 am - 1.00 pm): Film Ap	preciation/ Nutrition for Health/ Journalis	m and Mass Media/ Happiness a	u Work/ Gender Communication/ Indu	strial Relations and Peace Studies/ Technical	Writing Contemporary Short Fiction/
hursday, 11 December, 2025		Streams) (Timing: 2,00 pm - 5,00 pm): Leading to	Indian Filowiedge 53	stem Oniversa Huntan Values-1	F German/ French		

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF COMPUTER APPLICATIONS

YEAR: I, SEMESTER: I (Timing: 10.00 am - 1.00 pm)

DAY & DATE	Subjects			
Tuesday, 25 November, 2025	Database Management Systems (703AI0C003)			
Thursday, 27 November, 2025	Computer Networks (703AI0C004)			
Saturday, 29 November, 2025	Data Structures and Algorithms (703CO0C006)			
Monday, 1 December, 2025	Java Programming (703CO0C018)			
Monday, 8 December, 2025	Operating Systems (703CO1C002)			

ASHISH APTE CONTROLLER OF EXAMINATIONS



# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF COMPUTER APPLICATIONS

YEAR: II SEMESTER: III (Timing: 2.00 pm - 5.00 pm)

DAY & DATE	Subjects			
Monday, 24 November, 2025	Microservices and Architecture (703CO0C026)			
Wednesday, 26 November, 2025	Cyber Security (703AI0C005)  Cloud Computing (703IT0C004)			
Friday, 28 November, 2025				
Monday, 1 December, 2025	Machine Learning (703CO0C025)			
Wednesday, 3 December, 2025	DevOps (Practical) (703DB0E034)			
wednesday, 5 December, 2025	Big Data Analytics (703DB0E035) (Practical)			
Monday, 8 December, 2025	Open Elective: Introduction to Virtual Reality and Augmented Reality			

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF TECHNOLOGY

YEAR: I, SEMESTER: I

(Timing: 2.00 pm - 5.00 pm)

DAY & DATE	Data Science (Business Analytics)	Artificial Intelligence
Monday, 24 November, 2025	Data Engineering (703DB0C050)	Data Engineering (703DB0C050)
Wednesday, 26 November, 2025	Applied Mathematics for Data Science (703DB0C047)	Applied Statistics and Time Series Forecasting (703DB0C054)
Friday, 28 November, 2025	Programming for Analytics (703DB0C048)	Advanced Data Analysis and Programming (703DB0C055)
Wednesday, 3 December, 2025	Applied Machine Learning (703DB0C049)	Natural Language Processing (703DB0C057)
Friday, 5 December, 2025	Generative Adversarial Networks (703DB0E022)	Application Architecture & Deployment (703DB0E024)
Tuesday, 9 December, 2025		ARTIFICIAL INTELLIGENCE WITH MACHINE LEARNING (703DB0C072)

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) DIPLOMA IN MECHANICAL, COMPUTER, COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY

YEAR: I, SEMESTER: I

(Timing: $10.00 \text{ am} - 1.00 \text{ pm}$ )	(Timing:	10.00	am –	1.00	pm)
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Day & Date	Mechanical EngineeringComputer EngineeringComputer Science and EngineeringInf and Engineering					
Tuesday, 25 November, 2025	Mathematics-I (701BS0C018)					
Friday, 28 November, 2025	Applied Chemistry (701BS0C020)					
Monday, 1 December, 2025	Applied Physics-I (701BS0C019)					

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CONTROLLER OF EXAMINATIONS

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) DIPLOMA IN MECHANICAL, COMPUTER, COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY

YEAR: II, SEMESTER: III

(Timing: 2.00 pm - 5.00 pm)

		ing. 2.00 pm 2.00 pm)		
Day & Date	Mechanical Engineering	Computer Engineering	Computer Science and Engineering	Information Technology
Monday, 24 November, 2025	SOLID MECHANICS (701ME0C027) (2.00 pm - 4.00 pm)	COMPUTER SYSTEM ARCHITECTURE (701EX0C006)	COMPUTER SYSTEM ARCHITECTURE (701EX0C006)	COMPUTER SYSTEM ARCHITECTURE (701EX0C006)
Wednesday, 26 November, 2025	MATERIALS ENGINEERING AND METALLURGY (701ME0C029) (2.00 pm - 4.00 pm)	DATA STRUCTURES (701CO0C020)	DATA STRUCTURES (701CO0C020)	DATA STRUCTURES (701CO0C020)
Friday, 28 November, 2025	MATHEMATICS-III (701BS0C034)	MATHEMATICS-III (701BS0C034)	MATHEMATICS-III (701BS0C034)	MATHEMATICS-III (701BS0C034)
Saturday, 29 November, 2025	PRODUCTION DRAWING (701ME0C028) (10.00 am - 1.00 pm)			
Tuesday, 2 December, 2025	BASIC THERMODYNAMICS (701ME0C031)	DIGITAL TECHNIQUES (701EX0C005)	DIGITAL TECHNIQUES (701EX0C005)	DIGITAL TECHNIQUES (701EX0C005)
Monday, 8 December, 2025	ELEMENTS OF MECHANICAL ENGINEERING (701ME0C030)		INTRODUCTION TO STATISTICAL LEARNING FOR DATA SCIENCE (701DB0C001)	

ASHISH APTE CONTROLLER OF EXAMINATIONS

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17 October 2025

#### NOTICE

# Mukesh Patel School of Technology Management & Engineering Final Examination Time Table (Mumbai) DIPLOMA IN MECHANICAL ENGINEERING Semester III Academic Year 2025-26

All the students of Diploma in Mechanical Engineering Semester-III are hereby informed that the final examination of the below subjects exam time is changed from 2 hrs to 3 hrs.

Subject Name	Exam date	Previous Exam Time	Revised Exam time	
SOLID MECHANICS (701ME0C027)	Monday, 24 November, 2025	2.00 pm to 4.00 pm	2.00 pm to 5.00 pm	
MATERIALS ENGINEERING AND METALLURGY (701ME0C029)	Wednesday,26 November, 2025	2.00 pm to 4.00 pm	2.00 pm to 5.00 pm	

The rest of the Final Exam timetable, dated 13th October 2025, remains the same.

Ashish Apte

Controller of Examinations

SVKM'S

Narsee Monjee Institute of Management Studies

Deemed to be UNIVERSITY

V. L. Mehta Road, Vile Parle (West), Mumbai - 400 056, India.

Tel: (91-22) 42355555

Email: enquiry@nmims.edu Web: www.nmims.edu







#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: III, SEMESTER: V

Day & D.4.		(Timing: 2.00 pm - 5.00 pm)		
Day & Date	Computer	Mechanical	IT	Data Science
Tuesday, 25 November, 2025	Elements of Biology (701BS0C028)		Elements of Biology (701BS0C028)	
Wednesday, 26 November, 2025		Production Technology (701ME0C017) (Transition)		
Friday, 28 November, 2025	Basic Data Structures (701CO0C013)	Theory of Machines and Mechanisms (701ME0C016)	Introduction to Data Communication and Networks (7011T0C004)	Basic Data Structures (701CO0C013)
Monday, 1 December, 2025	2010		Introduction to IT Infrastructure Landscape (701IT0C005)	Name of State of Stat
Tuesday, 2 December, 2025	Management Accounting for Engineers (702TF0C001) (10.00 am -1.00 pm)	Introduction to 3D Printing Technology (701ME0C018)	*****	Management Accounting for Engineers (702TF0C001) (10.00 am -1.00 pm)
Wednesday, 3 December, 2025	\$00EP	~500	Introduction to Cloud computing and Blockchain Technology (701IT0C007)	
Thursday, 4 December, 2025		Calculus (701B)		
Wednesday, 10 December, 2025	Programming for Problem Solving (701CO0C018)	Programming for Problem Solving (701CO0C018)	****	Programming for Problem Solving (701CO0C018)

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ASHISH APTE CONTROLLER OF EXAMINATIONS

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: IV, SEMESTER: VII (Timing: 10.00 am - 1.00 pm)

Day & Date	Computer	Mechanical	IT	Data Science
Monday, 24 November, 2025	Discrete Mathematics (702BS0C047)	N AMOUNT	Discrete Mathematics (702BS0C047)	White
Tuesday, 25 November, 2025		Materials Engineering (702ME0C007)		
Wednesday, 26 November, 2025	Data Structures and Algorithms (702CO1C001)		Data Structures and Algorithms (702C01C001)	Data Structures and Algorithms (702CO1C001)
Thursday, 27 November, 2025	_	Manufacturing Processes-I (702ME0C005)		waren.
Friday, 28 November, 2025		***************************************	Database Management Systems (702AI0C001)	
Saturday, 29 November, 2025	Probability and Statistics (702BS0C034)	Engineering Mechanics (702ME0C013)		Managing Uncertainty (702DB0C002)
Monday, 1 December, 2025			Signals and Systems (702EX0C010)	Data Wrangling (702DB0C012)
Wednesday, 3 December, 2025	Principles of Economics and Management (702TG0C001)	Principles of Economics and Management (702TG0C001)	ma n.e.	Principles of Economics and Management (702TG0C001)
Friday, 5 December, 2025	Computer Networks (702AI0C007)	Engineering Thermodynamics (702ME0C004)	Computer Networks (702AI0C007)	Information Security and Privacy (702DB0C004)
Monday, 8 December, 2025	_	Complex Variables and Transforms (702BS0C057)	b	Optimization Methods (702BS0C032)
Tuesday, 9 December, 2025	Digital Logic Design (702EX0C014)	Strong at	Digital Logic Design (702EX0C014)	a 275 E

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ASHISH APTE CONTROLLER OF EXAMINATIONS



13 October 2025

#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: V, SEMESTER: IX (Timing: 2.00 pm -5.00 pm)

Day & Date	Computer	Mechanical	IT	Data Science	
Monday, 24 November, 2025	Artificial Intelligence (702CO0C032)	Fluid Mechanics (702ME0C012)		Applied Time Series Analysis (702DB0E007) (Practical)	
Wednesday, 26 November, 2025		Design of Machine Elements (702ME0C014)	Embedded Systems (702IT0C015)	Applied Artificial Intelligence (702DB0C019) (Practical)	
Thursday, 27 November, 2025	Operations and Supply Chain Management (702ME0I005)	Operations and Supply Chain Management (702ME0I005)	Operations and Supply Chain Management (702ME0I005)	Operations and Supply Chain Management (702ME0I005)	
Friday, 28 November, 2025	Operating Systems (702CO1C002)	Manufacturing Processes - II (702ME0C015)		Foundations of Machine Learning (702DB0C020) (Practical)	
		Additive Manufacturing	Advanced Data Structures		
		Biomechanics	Advanced Data Structures		
Monday, 1 December, 2025	n hou-	Smart Manufacturing and Internet of Things	Management Information Systems		
		Composite Materials	AI and Robotics		
Tuesday, 2 December, 2025	Operations Research (702CO0E003)			Data Driven Program Analysis (702DB0E006)	

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: V, SEMESTER: IX

(Timing: 2.00 pm -5.00 pm)

		(1 ming. 2.00 pm -3.00	Pini						
Day & Date	Computer	Mechanical	IT	Data Science					
		Lean Manufacturing							
Wodnesday 2 Dozember		Alternative Fuels							
Wednesday, 3 December, 2025	an activation of the second	Industrial Automation and Robotics		_					
		Electric and Hybrid Automotive Technology							
Thursday, 4 December, 2025 —		P70.E		Introduction to Modern Application Development (702DB0C018) (10.00 am - 1.00 pm) (Practical)					
Friday, 5 December, 2025			Human Computer Interaction (702CO0E007)	_					
Monday, 8 December, 2025	Image and Video Processing (702EX0E004)			Predictive Analysis (702DB0E003)					
Tuesday, 9 December, 2025	Software Engineering (702IT0C016)	Answer	Software Engineering (702IT0C016)	Virtualization and Cloud Computing (702DB0E008)					
Wednesday, 10 December, 2025	Open Electives (All app	olicable streams): Drone Technology /3D Printi Introduction to Virtual Reali		agement / Smart Cities /					
Thursday, 11 December, 2025	Open Electives (All app	Ppen Electives (All applicable streams): Elements of Project Management / Production Management / Management Through Movies / Financial Derivatives / Leading through Life Skills / Introduction to Forensic Science							

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ASHISH APTE CONTROLLER OF EXAMINATIONS





#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: VI, SEMESTER: XI (Timing: 10.00 am -1.00 nm)

Day & Date	Computer	Mechanical	
		Total Quality Management (702ME0E021)	
Tuesday, 25 November, 2025	IoT and Applications	Computational Fluid Dynamics (702ME0E025)	
, , , , , , , , , , , , , , , , , , , ,	(702CO0E017)	Micro and Nano Manufacturing (702ME0E024)	
		Supply Chain Analytics (702ME0E022)	
Thursday, 27 November, 2025	Cyber Forensics (702IT0E024)	Automatic Control Systems (BTIME10010) (Transition)	
Monday, 1 December, 2025	Cryptography and Network Security (702AI0E007) (2.00 pm -5.00 pm)		
Tuesday, 2 December, 2025	Natural Languaga Propagaina	Design of Transmission Systems (702ME0E017)	
	Natural Language Processing (702AI0C009)	Ergonomics in Design (702ME0E018)	
		Wind Turbine Technology (702ME0E019)	
Wednesday, 3 December, 2025	Deep Learning (702AI0C008) (2.00 pm -5.00 pm)	Alternative Fuels (702ME0E003) (Transition) (2.00 pm -5.00 pm	
Thursday, 4 December, 2025	Blockchain Technology (702IT0E016)	Finite Element Analysis	
	Ethical Hacking (702IT0E028)	(702ME0C022)	
Friday, 5 December, 2025	Big Data Analytics (702DB0C029) (2.00 pm -5.00 pm) (Practical)		
Monday, 8 December, 2025	Robotic Process Automation (702MH0E015) (Practical)	Mechanical Measurements and Metrology (702ME0C023)	
Tuesday, 9 December, 2025	Cloud Computing (702IT0C026)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Wednesday, 10 December, 2025	Open Electives (All applicable streams): Nutrition for Health / Universal Human Val	Film Appreciation / German / Indian Knowledge System / ues-II / Gender Communication	

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: VI, SEMESTER: XI (Timing: 10.00 am -1.00 pm)

Day & Date	Mechanical	
M 1 01 D 1 0005	Total Quality Management (BTME08001)	
Monday, 01 December, 2025	(Transition)	

#### INSTRUCTIONS TO CANDIDATES

- 1. Candidates are required to be present at the examination center THIRTY MINUTES before the stipulated time.
- 2. Candidates must produce their University Identity Card at the time of the examination.
- 3. Candidates are not permitted to enter the examination hall after the stipulated time.
- Candidates will not be permitted to leave the examination hall during the examination time.
- 5. Candidates are forbidden from taking any unauthorized material inside the examination hall. Carrying the same will be treated as the usage of unfair means.

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CONTROLLER OF EXAMINATION

Narsee Monjee Institute of Management Studies

Deemed to be UNIVERSITY

V. L. Mehta Road, Vile Parle (West), Mumbai - 400 056, India.

Tel: (91-22) 42355555

Email: enquiry@nmims.edu | Web: www.nmims.edu





13 October 2025

#### INSTRUCTIONS TO CANDIDATES

- 1. Candidates are required to be present at the examination center THIRTY MINUTES before the stipulated time.
- 2. Candidates must produce their University Identity Card at the time of the examination.
- 3. Candidates are not permitted to enter the Examination Hall after stipulated time.
- 4. Candidates will not be permitted to leave the examination hall during the examination time.
- 5. Candidates are forbidden from taking any unauthorized material inside the examination hall. Carrying the same will be treated as usage of unfair means.

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE-EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### MBA.TECH / B.TECH/M. TECH/MCA/B.TECH INTEGRATED

#### SEMESTER: 1/III/V/VII/ IX/XI

#### IMPORTANT INSTRUCTIONS TO CANDIDATES

1. All the eligible students are hereby informed to apply for the respective re-examination/s only through SAP Student portal by using the available online payment facility.

SAP portal link: https://sdcsppscs.svkm.ac.in:44300/irj/portal

User ID: Student Registration Number Password: init@123 (initial password)

2. Re-examination application link on the portal will be active during the below mentioned period:

Start Date	End Date
28 <sup>st</sup> October, 2025	30 <sup>th</sup> October, 2025 (Closing time 4:00 pm)

- 3. Only those students, who have applied for the re-examination by paying the prescribed fees within the given time limit, will be allowed to appear at the respective re-examination/s. The acknowledgment receipt generated after applying online should be produced during the examination on all the days.
- 4. No applications will be accepted after 30th October 2025 after 4:00 pm.
- 5. Candidates are required to be present at the examination centre THIRTY MINUTES before the stipulated time.
- 6. Candidates must produce their University Identity Card at the time of the examination.
- 7. Candidates are not permitted to enter the examination hall after stipulated time.
- 8. Candidates will not be permitted to leave the examination hall during the examination time.
- 9. Candidates are forbidden from taking any unauthorized material inside the examination hall. Carrying the same will be treated as usage of unfair means.

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT YEAR: I, SEMESTER: I

(Timings: 2.00 pm - 5.00 pm)

DAY & DATE	IT/ Computer/ Data Science/ Artificial Intelligence
Thursday, 27 November, 2025	Physics (2022-23,23-24,24-25)
Tuesday, 2 December, 2025	Basic Electrical and Electronics Engineering (2022-23,23-24,24-25)
Thursday, 4 December, 2025	Calculus (2022-23,23-24,24-25)
/ednesday, 10 December, 2025	Programming for Problem Solving (2022-23,23-24,24-25)

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CONTROLLER OF EXAMINATIONS

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: II, SEMESTER: III

DAY & DATE	IT		10.00 am -1.00 pm)		
Monday, 24 November, 2025	Discrete Mathematics	Data Science	Computer	Artificial Intelligence	Mechanical
Tuesday, 25 November, 2025	(2022-23)		Discrete Mathematics (2022-23,23-24,24-25)	Discrete Mathematics (2022-23,23-24,24-25)	Tricenanical
	rann wa				Materials Engineering
Wednesday, 26 November, 2025		Data Structures and Algorithms (2023-24)	Data Structures and Algorithms (2024-25)	Data Structures and Algorithms	(2023-24)
Thursday, 27 November, 2025			( a v a v a v )	(2024-25)	Manufacturing Processes-
Friday, 28 November, 2025	Database Management Systems				(2023-24)
	(2022-23)		Database Management Systems (2022-23)	<b>477</b> 8	
Saturday, 29 November, 2025	**************************************		Probability and Statistics (2022-23,23-24,24-25)		Engineering Mechanics
Monday, 1 December, 2025	Signals and Systems		(2020-23,23-24,24-23)		(2023-24)
Tuesday, 2 December, 2025	(2024-25)		B 5	Intelligent Systems – I (2023-24)	
Tuesday, 2 December, 2025		When	Management Accounting for Engineers (2022-23)		in span
Wednesday, 3 December, 2025			Principles of Economics and Management (2023-24,24-25)	Random Processes and Estimation Techniques	# N.
Enidon & D			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2022-23,23-24,24-25)	
Friday, 5 December, 2025	*	MA AND No.	Computer Networks (2022-23,23-24)		Engineering Thermodynamics
Monday, 8 December, 2025	Computer Organization and	Optimization Methods			(2023-24)
	Architecture (2022-23)	(2023-24,24-25)		Computer Architecture (2022-23)	
Tuesday, 9 December, 2025	Digital Logic Design (2023-24)	nan-	Digital Logic Design (2022-23,23-24,24-25)	(2022-23)	





#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: III, SEMESTER: V

DAY & DATE	Computer	Data Science	EXTC		
Monday, 24 November, 2025	Artificial Intelligence (2024-25)	===	Discrete Mathematics		
Wednesday, 26 November, 2025	Applied Artificial Intelligence (2024-25) (Practical)	(2022-23) (10.00 am - 1.00 pm)	7778		
		Internet of Things Analytics (2023-24)			784
Friday, 28 November, 2025	Operating Systems (2024-25)	Foundations of Machine Learning (2023-24,24-25) (Practical)			
Saturday, 29 November, 2025	***		<del></del>	440	-
Monday, 1 December, 2025	Ma =			Cryptography and Network Security (2024-25)	es.
Tuesday, 2 December, 2025		Oata Driven Program Analysis (2024-25)	===		Applied Thermodynamics (2023-24)
Wednesday, 3 December, 2025				Deep Learning	(2023-24)
Thursday, 4 December, 2025	***	Introduction to Modern Application Development (2024-25) (10.00 am - 1.00 pm) (Practical)	=47E	(2024-25)	
Friday, 5 December, 2025			242	Computer Networks	707
Monday, 8 December, 2025	Image and Video Processing (2024-25)	Predictive Analysis (2024-25)		(2024-25) (10.00 am - 1.00 pm)	744
Tuesday, 9 December, 2025	Software Engineering (2024-25)	Virtualization and Cloud Computing (2024-2025) (Practical)	Discrete Time Signal Processing (2022-23,24-25) (Transition)		_
Wednesday, 10 December, 2025	Open Elective (All Applicable Stream	ms): Fundamentals of Climate Change (2024-2025) / Introd	fuction to GIS (2024-2025) / Disaster Manage	ment (2024-2025)	
Thursday, 11 December, 2025	Open Elective (All Applicable Stream	ns): Management Through Movies (2024-2025) /Advertisin Financial Institutions, Markets, Instruments, and Service	g and Public Relations (2024-2025) (Actuaris	d Science (2024-2025) /	

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13 October 2025

#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

### MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: IV, SEMESTER: VII

	1			ung: 10.00 am - 1.00 pm)				
DAY & DATE	ır	Computer	Data Science					
Monday, 24 November, 2025		Financial Accounting		Mechanical  O am - 1.00 pm) / Financial Anal	EXTC	Artificial Intelligence	Clvil	Chemical
Tuesday, 25 November, 2025							0 am - 12.00 noon)	
Vednesday, 26 November, 2025				ation System Management (2023-;				
Thursday, 27 November, 2025		1		Authoring Management (2023-24,24-2				
Friday, 28 November, 2025				Marketing Management (2024-202				
Saturday, 29 November, 2025		Business Statistics (2023-2024)	Business Statistics (2024-2025)	Business Statistics	) (10.00 am - 12.00 noon)		Business Statistics	Business Statistics
Monday, I December, 2025		(10.00 am - 12.00 noon)  Cryptography and Network Security (2024-2025)	(10.00 am - 12.00 noon)	(2024-2025) (10.00 am - 12.00 noon)	Pickely	Computer Vision (2024-2025)	(2023-2024) (10.00 am - 12.00 noon)	(2023-2024) (10.00 am - 12.00 noon)
Tuesday, 2 December, 2025		(2.00 pm - 5.00 pm) Natural Language Processing			Digital Voice and Broadband Communication (2024-2025)	Recommendation Systems (2024-2025)	Construction Project Management and Finance (2023-2024)	
ednesday, 3 December, 2025	700	(2024-2025)  Deep Learning (2023-2024,24-25)	Speech and Natural Language	AA-17-33-180	7100			
Friday 5 Dansenhan 2025		(2.00 pm - 5.00 pm)	Processing (2024-2025)				Docks and Harbor Engineering (2023-2024)	III TO CO No.
Friday, 5 December, 2025	7.54						Industrial Waste Management (2023-2024)	
Monday, 8 December, 2025	Information Systems Security (2024-2025)						Construction Contracts and Administration (2023-2024)	
Tuesday, 9 December, 2025			MLOps (2024-2025)	CAD/CAM/CIM				
ednesday, 10 December, 2025		Open Elective (		(2024-2025)	Philagenha (2004 cons) (	Id		
bursday, 11 December, 2025				OO am - 1.00 pm): Introduction to			nporary Short Fiction (2023	-2024)
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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### **BACHELOR OF TECHNOLOGY**

YEAR: I, SEMESTER: I (Timings: 2.00 pm - 5.00 pm)

	TTY			(Timings	: 2.00 pm - 5.00 pm)				
Day & Date	IT/ Computer Engg. / Computer Science / EXTC/ Mechatronics / Data Science/ CSE-Cyber Security	Artificial Intelligence	Artificial Intelligence & Machine Learning	Artificial Intelligence & Data Science	Mechanical	Civil	Comp. Science & Engg (Data Science) (7057)	Computer Science and Business Systems	CSE-Data Science (311)
Monday, 24 November, 2025					244		TARK .	Discrete Mathematics (2022-23)	
Tuesday, 25 November, 2025	Elements of Biology (2022-23, 23-24, 24-25)		**** = =		Elements of Biology (2022-23, 23-24, 24- 25)		Elements of Biology (2022-23, 23-24, 24-25)	(10.00 am-1.00 pm) Statistics, Probability & Calculus	
Thursday, 27 November, 2025	Physics (2022-23, 23- 24, 24-25)	Physics (2022-23, 23-24, 24-25)	Physics (2022-23, 23-24, 24- 25)	Physics (2022-23, 23-24, 24-25)				(2022-23,23-24)  Physics for Computing Science (2022-23, 23-24, 24-25)	Business Calculus (2022-23, 23-24, 24- 25)
Saturday, 29 November, 2025						****			Foundations of
Tuesday, 2 December, 2025		Basic Electrical and Electronics Engineering (2022-23)	Basic Electrical and Electronics Engineering (2022-23, 23- 24,24-25)		Basic Electrical and Electronics Engineering (2022-23, 24-25)	Basic Electrical and Electronics Engineering (2022- 23, 23-24,24-25)	Basic Electrical and Electronics Engineering (2022-23, 23-24,24-25)	Principles of Electrical Engineering (2022-23, 24-25)	Business (2024-2025)  Introduction to Business Analytics and Business Intelligence (2022-2023)
Thursday, 4 December, 2025			Ca	dculus (2022-23, :	23-24, 24-25)				Basics of Electrical and Electronics Engineering
Friday, 5 December, 2025	B-174							Business Communication & Value Science - I (2022-2023)	(2023-24,24-25)
Tuesday, 9 December, 2025					EA,				Introductory Psychology (2024-2025)
Wednesday, 10 December, 2025					Programming for F (2022-23, 23-	roblem Solving 24, 24-25)			

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE-EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY YEAR: II, SEMESTER: III

(Timing: 10.00 am -1.00 pm)

			(THEILES. 10:00 MIN	Troo byree			
DAY & DATE	IT	Computer Engg.	Computer Science	EXTC	Mechatronics	Data Science	CSE Cyber Security
Monday, 24 November, 2025	Discrete Mathematics (2022-23,23-24, 24-25)	Discrete Mathematics (2023-24, 24-25)			Electronic Systems (2022-2023)		Discrete Mathematics (2023-24
Wednesday, 26 November, 2025	Data Structures and Algorithms (2023-24,24-25)	Data Structures and Algorithms (2023-24,24-25)	Data Structures and Algorithms (2024-25)	Data Structures and Algorithms (2023-24,24-25)	Data Structures and Algorithms (2024-25)		Data Structures and Algorithms (2023-24,24-25)
Friday, 28 November, 2025	Database Management Systems (2023-24,24-25)		Digital Circuits and Computer Architecture (2022-23,24-25)	Electronic Devices and Circuits (2023-2024)	Introduction to Digital Systems (2022-2023)		Database Management Systems (2023-24,24-25)
Saturday, 29 November, 2025		Probability and Statistics (2022-23, 23-24, 24-25)	Probability and Statistics (2022-23, 23-24, 24-25)		Engineering Mechanics (2023-24,24-25)	Managing Uncertainty (2022-23, 24-25)	
Monday, 1 December, 2025	Signals and Systems (2022-2023,23-24,24-25)			Signals and Systems (2023-24)	Signals and Systems (2022-2023,23-24,24-25)		Signals and Systems (2023-24,24-25)
Tuesday, 2 December, 2025		Management Accounting for Engineers (2022-2023)	Management Accounting for Engineers (2022-2023)	Management Accounting for Engineers (2023-2024)	Management Accounting for Engineers (2024-2025)		A
Wednesday, 3 December, 2025	Principles of Economics and Management (2022-23)	Principles of Economics and Management (2023-24, 24-25)	Principles of Economics and Management (2024-25)	Circuit and Network Theory (2023-2024)			Mit-regis
Friday, 5 December, 2025	Computer Networks (2023-24, 24-25)	Computer Networks (2023-24, 24-25)			Thermodynamics (2024-2025)	Information Security and Privacy (2024-2025)	Computer Networks (2023-24, 24-25)
Monday, 8 December, 2025	Bibery	ro milita sa	755	Complex Variables and Transforms (2023-24, 24-25)	Complex Variables and Transforms (2022- 2023,23-24,24-25)	Optimization Methods (2022-23, 24-25)	Computer Organization and Architecture (2022-23)
Tuesday, 9 December, 2025	Digital Logic Design (2023-24,24-25)	Digital Logic Design (2023-24,24-25)		Digital Logic Design (2023-24,24-25)	Digital Logic Design (2023-24,24-25)		Digital Logic Design (2024-25

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#### 13 October 2025

### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING **RE-EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)**

**BACHELOR OF TECHNOLOGY** 

YEAR: II, SEMESTER: III

			,	271242	O T III	re TTT	
(	Γim	ing:	10.0	0 am	-1.00	pm)	).

Artificial Intelligence	Artificial Intelligence and		Timing: 10.00 am -1				
	Machine Learning	Artificial Intelligence and Data Science	CSE Data Science (311)	Mechanical	Cívil	Computer Science &	CSE
Discrete Mathematics (2024-25)		Discrete Mathematics (2023-24, 24-25)		****		Business Systems	Data Science (7057)
				Materials Engineering			
Data Structures and Algorithms (2024-25)	Data Structures and Algorithms (2024-25)	Data Structures and Algorithms (2023-24 24-25)		(2022-2023)	7800	Data Structures and Algorithms	Data Structures and
			Data Structures and Algorithms (2022-22)	Manufacturing Processes-I			Algorithms (2024-25)
Operating Systems (2024-2025) (2.00 pm -5.00 pm)		Operating Systems (2023-2024,24-25)	7.11g071till13 (2022-25)	(2022-2023,24-25)		Computational Statistics	
	7786	(2.50 pm -5.00 pm)	Principles of Accounting- II (2023-2024 24-25)	Engineering Mechanics	Building Design and Drawing (2023-24, 24-25)		Probability and Statistics
Intelligent Systems - I (2024-2025)			Principles of Economics- II	(2022-2023,23-24,24-23)	(10.00 am - 2.00 pm) Strength of Materials		(2024-25)
		-	(\$025-2024)				
Random Processes and Estimation Techniques	Random Processes and Estimation Techniques	Random Processes and Estimation Techniques			7288		Management Accounting for Engineers (2024-2025
(2023-24)	(2023-24, 24-25)	(2023-24, 24-25)					****
						Theoretical Computer Science (2023-24, 24-25)	
	-	7600		Engineering Thermodynamics (2022-23, 23-24, 24-25)			
(2023-24)				Complex Variables and Transforms (2022-23, 23-24, 24-25)	Complex Variables and Transforms (2022-23, 23-24, 24-25)	Computer Organization and Architecture (2024-25)	4414
		Statistical Methods (2023-24, 24-25)					
RE	Data Structures and Algorithms (2024-25)  Operating Systems (2024-2025) (2.00 pm -5.00 pm)  Intelligent Systems - I (2024-2025)  Candom Processes and estimation Techniques (2023-24)  omputer Architecture (2023-24)	Data Structures and Algorithms (2024-25)  Operating Systems (2024-2025) (2.00 pm -5.00 pm)  Intelligent Systems -1 (2024-2025)  Random Processes and istimation Techniques (2023-24)  Computer Architecture (2023-24)	Data Structures and Algorithms (2024-25)  Data Structures and Algorithms (2024-25)  Operating Systems (2024-2025) (2.00 pm -5.00 pm)  Intelligent Systems - I (2024-2025)  Candom Processes and istimation Techniques (2023-24, 24-25)  Candom Processes and Estimation Techniques (2023-24, 24-25)  Candom Processes and Estimation Techniques (2023-24, 24-25)  Candom Processes and Estimation Techniques (2023-24, 24-25)  Computer Architecture (2023-24)  Computer Architecture (2023-24)	Data Structures and Algorithms (2024-25)  Data Structures and Algorithms (2023-24,24-25)  Operating Systems (2024-2025) (2.00 pm -5.00 pm)  Candom Processes and Estimation Techniques (2023-24, 24-25)  Candom Processes and Estimation Techniques (2023-24, 24-25)	Data Structures and Algorithms (2024-25)	Data Structures and Algorithms (2024-25)	Data Structures and Algorithms (2024-25)   Data Structures and Algorithms (2022-223)   Data Structures and Engineering Mechanics (2022-23, 23-24, 24-25)   Data Structures and Proving (2023-24, 24-25)   Data Structures and Proving (2023-



# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY YEAR: III, SEMESTER: V

(Timing: 02.00 pm -5.00 pm)

DAY & DATE	Computer Engg	Artificial Intelligence and Data Science	Mechanical	Civil	Mechatronics	ЕХТС	Data Science	Computer Science &
Monday, 24 November, 2025	Artificial Intelligence (2024-2025)		Fluid Mechanics (2024-2025)	Design of Reinforced Concrete Structures (2024-2025)	Industrial Data Communication (2022-2023)			Machine Learning (2024-2025)
Wednesday, 26 November, 2025	# N L		Design of Machine Elements (2024-2025)	Foundation Engineering (2024-2025)	Introduction to Blockchain (2022-2023) Manufacturing Processes (2022-2023)	Data Structures and Algorithms (2024-2025) (10.00 am – 1.00pm) (Transition)		Design and Analysis of Algorithms (2024-2025)
Friday, 28 November, 2025	Operating Systems (2024-2025)		222	Hydraulics and Fluid Machinery (2024-2025)	Industrial Drives (2022-23, 24-25)	(FLANSIGION)		
Saturday, 29 November, 2025					Dynamic Systems Modelling (2022-23)			
Monday, 1 December, 2025				dd mysgy	Signals and Systems (2022-2023) (10.00 am - 1.00pm)	7776		
Wednesday, 3 December, 2025					Dynamic Systems Analysis (2022-23)			
Friday, 5 December, 2025		Computer Networks (2024-25) (10.00 sm - 1.00 pm)		46-	Classical Control Systems (2024-25			
Monday, 8 December, 2025	Image and Video Processing (2023- 2024, 24-25)						•==	Compiler Design (2024-2025)
Tuesday, 9 December, 2025		No.				Discrete Time Signal Processing (2023-24,24-25)	Virtualization and Cloud Computing (2024-2025)	(80272020)
Wednesday, 10 December, 2025	Open Ele	ective (All Applicable Si	treams): Basic Decision M	Jaking With Same	+ (2024 oz) / (2	(2023-24,24-23)		
Thursday, 11 December, 2025	Open Ele	ective (All Applicable Si	treams): Financial Derivat	ives (2024-25) /Advert	ising And Public Buttain	Energy Technologies	(2024-25)	





## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY

YEAR: IV SEMESTER: VII

(Timing:			1.00	
/ - winning.	TOIDA	auı -	1.00	քա)

		(Timing: 10,	00 am - 1.00 pm)		
Day & Date	IT	Computer Engg.	EXTC	Mechanical	Civil
Monday, 1 December, 2025	-		Wireless Communication (2023-24)	have .	
Tuesday, 2 December, 2025	<del></del>	-		Ergonomics in Design	-
Wednesday, 3 December, 2025		Deep Learning (2024-25) (2.00 pm - 5.00 pm)	Mobile and Ad-hoc Networks (2023-24) (2.00 pm-5.00 pm) Deep Learning (2024-25)	(2024-25)	
Thursday, 4 December, 2025			(2.00 pm - 5.00 pm)	Finite Element Analysis (2024-2025)	a.u.
Friday, 5 December, 2025					Industrial Waste Managemen (2023-24)
Monday, 8 December, 2025	Information Systems Security (2024-25)			Mechanical Measurements and Metrology (2024-25)	Blass
Tuesday, 9 December, 2025	Cloud Computing (2024-25)				
Wednesday, 10 December, 2025		Open Elective (All applicable streams)	(10.00am -1.00pm): German (2024-25)/Con		
Thursday, 11 December, 2025			(2.00 pm - 5.00 pm): Management Through M		

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13 October 2025

## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

#### BACHELOR OF TECHNOLOGY

YEAR; IV SEMESTER; VII

Day & Date	Artificial Intelligence	Artificial Intelligence & Machine Learning	Data Science	CSE Data Science 311	Computer Science & Business Systems
Saturday, 29 November, 2025	Computer Vision (2023-24, 24-25)		Morp	Computer Vision (2024-25)	
Monday, 1 December, 2025	Recommendation Systems (2023-24,24-25)	A.M.	Blu		Name
Tuesday, 2 December, 2025	272		-118	Natural Language Processing (2024-25)	Mala, sales
Wednesday, 3 December, 2025	=-0.00	Distributed Computing (2024-25)	Market by	Deep Learning (2024-25) (2.00 pm - 5.00 pm)	345A
Thursday, 4 December, 2025			Advanced Database Management Systems (2024-25) (2.00 pm - 5.00 pm)	Ethical Hacking (2024-25)	Financial Management (2024-25)
Tuesday, 9 December, 2025		por 11 to	MLOps (2024-25)		41.6 mm
Wednesday, 10 December, 2025		Open Elective (All applicable str	eams) (10.00 am to 1.00 pm): German (2024-25) / Conte	mporary Short Fiction (2023-24)	
Thursday, 11 December, 2025		Open Elective (All applicable str	eams) (2.00 pm to 5.00 pm): Management Through Movi	ies (2023-24,24-25	

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE-EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF TECHNOLOGY

YEAR: I SEMESTER: I (Timing: 2.00 pm -5.00 pm)

DAY & DATE	Data Science (Business Analytics)		
Wednesday, 26 November, 2025	Applied Mathematics for Data Science (2024-2025)		

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## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF COMPUTER APPLICATIONS

YEAR: I, SEMESTER: I (Timing: 10.00 am - 1.00 pm)

DAY O DATE	6.1		
DAY & DATE	Subjects		
Tuesday, 25 November, 2025	Database Management Systems (2023-24,24-25)		
Thursday, 27 November, 2025	Computer Networks (2023-24,24-25)		
Saturday, 29 November, 2025	Data Structures and Algorithms (2023-24,24-25)		
Monday, 1 December, 2025	Java Programming (2023-24,24-25)		
Monday, 8 December, 2025	Operating Systems (2023-24,24-25)		

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CONTROLLER OF EXAMINATIONS

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) DIPLOMA IN MECHANICAL, COMPUTER, COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY YEAR: I, SEMESTER: I

(Timing: 10.00 am - 1.00 pm)

Day & Date	Computer Engineering	Computer Science and Engineering	Information Technology	
Tuesday, 25 November, 2025	Mathematics-I (2024-25)			
Friday, 28 November, 2025	Applied Chemistry (2024-25)			
Monday, 1 December, 2025	Applied Physics-I (2024-25)			

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CONTROLLER OF EXAMINATIONS





#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: I, SEMESTER: I

Day & Date	Computer	ľT	Data Science	
Thursday, 27 November, 2025	Mathematics-I (2022-23, 23-24)			
Saturday, 29 November, 2025	Chemistry-I (2022-23, 23-24)			
Tuesday, 2 December, 2025		Physics-I (2022-23, 23-24)		

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: II, SEMESTER: III
(Timing: 10.00 am - 1.00 nm)

Day & Date	Computer	(Timing: 10.00 am - 1.00 pm)  Mechanical	IT	Data Science
Monday, 24 November, 2025				
		(2022-23,23-24	4,24-25)	
Wednesday, 26 November, 2025		Chemistry-	-11	
		(2022-23,24-	-25)	
Friday, 28 November, 2025		Basics of Manufacturing Engineering (2022-23,24-25)		St. to
Monday, 1 December, 2025	Basic Electronics (2024-25)			Basic Electronics (2022-23,23-24,24-25)
Wednesday, 3 December, 2025		Physics-I		(2022-23,23-24,24-23
		(2022-23,23-24	1,24-25)	
Tuesday, 9 December, 2025		Elements of Mechanical Engineering (2022-23)	40	
Wednesday, 10 December, 2025			Programming for Problem Solving (2022-23, 2024-25) (2.00 pm - 5.00 pm)	

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CONTROLLER OF EXAMINATIONS



# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: III, SEMESTER: V (Timing: 2.00 pm - 5.00 pm)

(Timing, 2.00 pm)					
Day & Date	Computer	Mechanical	Information Technology	Data Science	
Tuesday, 25 November, 2025	Elements of Biology (2024-2025)		Elements of Biology (2024-2025)	Elements of Biology (2023-24, 24-25)	
Friday, 28 November, 2025	Basic Data Structures (2022-23, 23-24, 24-25)			Basic Data Structures (2023-24, 24-25)	
Tuesday, 2 December, 2025	Management Accounting for Engineers (2023-24, 24-25) (10.00am - 1.00pm)	Object Oriented Programming using C ++ (2022-2023)		Management Accounting for Engineers (2024-25) (10.00am - 1.00pm)	
Wednesday, 3 December, 2025		D. all sources	Introduction to Cloud computing and Blockchain Technology (2024-2025)	70 m	
Thursday, 4 December, 2025	Calculus (2022-23, 23-24, 24-25)	Calculus (2022-23, 23-24, 24-25)	Calculus (2023-24, 24-25)	Calculus (2023-24, 24-25)	
Wednesday, 10 December, 2025	Programming for Problem Solving (2024-2025)	Programming for Problem Solving (2023-24, 24-25)		Programming for Problem Solving (2024-2025)	

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: IV, SEMESTER; VII

		(Timing:10.00 am - 1.00 pm)			
Day & Date	Computer	Mechanical	Information Technology	Data Science	
Monday, 24 November, 2025	Discrete Mathematics (2024-2025)				
Tuesday, 25 November, 2025	Formal Language and Automata Theory (2022-2023)	Materials Engineering (2024-2025)	**		
Wednesday, 26 November, 2025	Data Structures and Algorithms (2024-2025)		Data Structures and Algorithms (2024-2025)		
Thursday, 27 November, 2025	SYSTEM SECURITY (2022-2023)	Manufacturing Processes-I (2024-2025)			
Saturday, 29 November, 2025	Probability and Statistics (2024-2025)	Engineering Mechanics (2024-2025)	===	Managing Uncertainty (2024-2025)	
Wednesday, 3 December, 2025	Principles of Economics and Management (2024-2025)	Principles of Economics and Management (2024-2025)		(2024-2023)	
Friday, 5 December, 2025	Computer Networks (2024-2025)	Engineering Thermodynamics (2024-2025)			
Monday, 8 December, 2025		Complex Variables and Transforms (2024-2025)		Optimization Methods (2024-2025)	
Tuesday, 9 December, 2025	Digital Logic Design (2023-24, 24-25)		Digital Logic Design (2024-2025)		

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) BACHELOR OF TECHNOLOGY SIX YEARS INTEGRATED PROGRAM

YEAR: V, SEMESTER: IX (Timing: 2.00 pm -5.00 pm)

Day & Date	Computer	Mechanical	EXTC	
M. 1. 2437 1. 2025	Artificial Intelligence (2024-2025)	Fluid Mechanics	Robotics and Automation	
Monday, 24 November, 2025	Soft Computing (2023-2024)	(2024-2025)	(2024-2025) (Transition)	
Friday, 28 November, 2025	Operating Systems (2024-2025)	M		
Tuesday, 2 December, 2025	Machine Learning (2023-2024)			
Thursday, 4 December, 2025	Data Mining (2023-2024)			
Friday, 5 December, 2025	Image Processing (2023-2024)			
Monday, 8 December, 2025	Image and Video Processing (2024-2025)		Image and Video Processing (2024-2025)-	
Tuesday, 9 December, 2025 Object Oriented Software Engineering (2023-2024)			Discrete Time Signal Processing (2023-24,24-25)	

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#### SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL / REGULAR RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) COMPUTER BASE SUBJECTS - B.TECH (All Applicable Streams) Semester - I

Campus: Hyderabad

Program Name	Final/ Re- Exam	Current Session	Subject Name	Exam Date	Exar	n Time
	1121155	Jan 1			Slot 1	Slot 2
B Tech COMP	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm
B Tech CSE DS 7057	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm
B Tech CSE DS 7057	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm

#### INSTRUCTIONS TO CANDIDATES

- 1. Candidates are required to be present at the examination center THIRTY MINUTES before the stipulated time.
- 2. Candidates must produce their University Identity Card at the time of the examination.
- 3. Candidates are not permitted to enter the examination hall after the stipulated time.
- 4. Candidates will not be permitted to leave the examination hall during the examination time.
- 5. Candidates are forbidden from taking any unauthorized material inside the examination hall. Carrying the same will be treated as the usage of unfair means.

for fully cot 6. Candidates must check their time slot as per the seating plan, which will be provided by the Exam Department.

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## SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL / REGULAR RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

COMPUTER BASE SUBJECTS - B.TECH / MBA TECH (All Applicable Streams) Semester - I / V

Campus: Indore

Program Name	Final/ Re- Exam	Current Session	Subject Name	Exam Date	Exan	n Time
	Salante district			article (Tarkle Saine in Allin Tible de part	Slot 1	Slot 2
B Tech AIDS	Final Exam	Semester V	Data Handling and Visualization	Thursday, 20 November, 2025	9.00 am to 12 noon	
B Tech COMP	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	
B Tech AIDS	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	-	12,00 noon to 2,00pm
MBA Tech Computer	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 2.00pm
B Tech AIDS	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm
B Tech COMP	Re-Exam (2024-25, 2023-24,2022- 23)	Semester	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm

#### INSTRUCTIONS TO CANDIDATES

- 1. Candidates are required to be present at the examination center THIRTY MINUTES before the stipulated time.
- 2. Candidates must produce their University Identity Card at the time of the examination.
- 3. Candidates are not permitted to enter the examination hall after the stipulated time.
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- 6. Candidates must check their time slot as per the seating plan, which will be provided by the Exam Department.

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#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus : Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
B Tech CSE DS 311	Final Exam	2025-2026	Semester V	Advanced Business Analytics in Python and R	Friday, 21 November, 2025	9 am to 12 pm	-	<u> </u>
B Tech COMPUTER	Final Exam	2025-2026	Semester V	Advanced Web Programming				
MBA Tech COMPUTER	Final Exam	2025-2026	Semester V	Advanced Web Programming	1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2			
B Tech COMPUTER	Re-Exam (2023-24)	2023-2024	Semester V	Advanced Web Programming	Friday, 21 November, 2025	9 am to 12 pm		2.4
MBA Tech Computer	Re-Exam (2024-25)	2024-2025	Semester V	Advanced Web Programming				***
B Tech INTG COMP	Re-Exam (2024-25)	2024-2025	Semester III	C Programming	Friday, 21 November, 2025	10 am to 12 pm		
B Tech INTG DS	Re-Exam (2024-25)	2024-2025	Semester III	C Programming	Friday, 21 November, 2025	10 am to 12 pm		
DIPLOMA IN MECH ENG	Final Exam	2025-2026	Semester I	Computer Programming	Thursday, 20 November, 2025	9 am to 11 am		
DIPLOMA IN COMP ENG	Final Exam	2025-2026	Semester I	Computer Programming	Thursday, 20 November, 2025		1.00 pm to 3.00pm	
DIPLOMA IN IT	Final Exam	2025-2026	Semester I	Computer Programming	Thursday, 20 November, 2025	9 am to 11 am		
DIPLOMA IN COMP ENG	Re-Exam (2024-25)	2024-2025	Semester I	Computer Programming	Thursday, 20 November, 2025	1 <del></del> 1	1.00 pm to 3.00pm	
DIPLOMA IN COMP ENG	Final Exam	2025-2026	Semester III	Computer Programming	Thursday, 20 November, 2025		1.00 pm to 3.00pm	
DIPLOMA IN COMP SCI AND ENG	Final Exam	2025-2026	Semester I	Computer Programming	Friday, 21 November, 2025	9 am to 11 am	1.00 pm to 3.00pm	
DIPLOMA IN COMP SCI AND ENG	Final Exam	2025-2026	Semester III	Computer Programming	Friday, 21 November, 2025	775	1.00 pm to 3.00pm	
DIPLOMA IN MECH ENG	Final Exam	2025-2026	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm	noo pin to o.oopin	
DIPLOMA IN COMP ENG	Final Exam	2025-2026	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm		



#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus : Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
DIPLOMA IN COMP SCI AND ENG	Final Exam	2025-2026	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm	-	. Seeme
DIPLOMA IN IT	Final Exam	2025-2026	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm	-	-
DIPLOMA IN COMP ENG	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm	=	
DIPLOMA IN COMP SCI AND ENG	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm		
B Tech INTG IT	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Drawing	Thursday, 20 November, 2025	10 am to 12 pm		***
B Tech MXTC	Final Exam	2025-2026	Semester I	ENGINEERING GRAPHICS	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech INTG Mechanical	Re-Exam (2022-23)	2022-2023	Semester III	Engineering Graphics	Saturday, 22 November, 2025	9.00 am to 11.00 am	***	-
B Tech IT	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	-
B Tech COMP	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	
B Tech Al	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	-	12.00 noon to 2.00 pm	3.00pm to 5.00pm
B Tech CSBS	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	1 <del></del> 2
MBA Tech IT	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
MBA Tech Computer	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech CSE DS 7057	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech EXTC	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	
B Tech DS	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	
B Tech CSE CS	Final Exam	2025-2026	Semester i	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	
MBA Tech Computer (Div E)	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	





#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus: Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
MBA Tech Al	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
MBA Tech DS	Final Exam	2025-2026	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech IT	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	-	12.00 noon to 3.00pm	
B Tech IT	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	722	12.00 noon to 3.00pm	
B Tech IT	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	0.555	12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	_	12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech MXTC	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech MXTC	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	***	12.00 noon to 3.00pm	11111111111111111111111111111111111111
B Tech MXTC	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	( print)	12.00 noon to 3.00pm	-
B Tech CIVIL	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	_





#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus: Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
B Tech CIVIL	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech EXTC	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech DS	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech CSE CS	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech AIDS	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	-
B Tech AIDS	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	\ <u></u>	12.00 noon to 3.00pm	***
B Tech CSE DS 7057	Re-Exam (2022-23)	2022-2023	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
3 Tech CSE DS 7057	Re-Exam (2023-24)	2023-2024	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	::	12.00 noon to 3.00pm	
3 Tech CSE DS 7057	Re-Exam (2024-25)	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	-	12.00 noon to 3.00pm	
3 Tech CSE DS 7057	Re-Exam	2024-2025	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	-	12.00 noon to 3.00pm	
DIPLOMA IN COMP ENG	Final Exam	2025-2026	Semester III	INTRODUCTION TO OBJECT ORIENTED PROGRAMMING	Saturday, 22 November, 2025	(2774)		2.00 pm to 5.00pm
DIPLOMA IN COMP SCI AND ENG	Final Exam	2025-2026	Semester III	INTRODUCTION TO OBJECT ORIENTED PROGRAMMING	Saturday, 22 November, 2025	( <del></del> )	//www.	2.00 pm to 5.00pm
DIPLOMA IN IT	Final Exam	2025-2026	Semester III	INTRODUCTION TO OBJECT ORIENTED PROGRAMMING	Saturday, 22 November, 2025	1222	0.22	2.00 pm to 5.00pm
B Tech INTG MECHANICAL	Final Exam	2025-2026	Semester VII	Machine Drawing	Thursday, 20 November, 2025	9.00 am to 12.00 noon	(MARK)	
B Tech INTG MECHANICAL	Re-Exam (2024-25)	2024-2025	Semester VII	Machine Drawing	Thursday, 20 November, 2025	9.00 am to 12.00 noon	1 New Action	
B Tech MECHANICAL	Final Exam	2025-2026	Semester III	Machine Drawing	Saturday, 22 November, 2025	9.00 am to 12.00 noon	No.	
B Tech CSBS	Final Exam	2025-2026	Semester V	Modern Web Applications	Friday, 21 November, 2025	_		2.00pm to 5.00 pm





#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus : Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
B Tech CSBS	Final Exam	2025-2026	Semester III	Object Oriented Programming	Thursday, 20 November, 2025	9.00 am to 12.00 noon	W. S. W.	2.00pm to 5.00 pm
B Tech CSBS	Re-Exam (2022-23)	2022-2023	Semester III	Object Oriented Programming	Thursday, 20 November, 2025	9.00 am to 12.00 noon		
B Tech INTG IT	Final Exam	2025-2026	Semester V	Python Fundamentals	Thursday, 20 November, 2025	9.00 am to 12.00 noon		
B Tech INTG IT	Final Exam	2025-2026	Semester V	Python Fundamentals	Friday, 21 November, 2025	9.00 am to 12.00 noon	744	
B Tech INTG IT	Re-Exam (2024-25)	2024-2025	Semester V	Python Fundamentals	Friday, 21 November, 2025	9.00 am to 12.00 noon	(27-2)	-
B Tech IT	Final Exam	2025-2026	Semester III	Web Programming	Friday, 21 November, 2025	9.00 am to 12.00 noon	-	2.00pm to 5.00 pn
B Tech INTG IT	Final Exam	2025-2026	Semester VII	Web Programming	Friday, 21 November, 2025	9.00 am to 12.00 noon		2.00pm to 5.00 pm
B Tech CSE CS	Final Exam	2025-2026	Semester III	Web Programming	Saturday, 22 November, 2025	9.00 am to 12.00 noon		2.00pm to 5.00 pm
MBA Tech IT	Final Exam	2025-2026	Semester III	Web Programming	Saturday, 22 November, 2025	9.00 am to 12.00 noon		2.00pm to 5.00 pm
B Tech CSE CS	Re-Exam (2024-25)	2024-2025	Semester III	Web Programming	Saturday, 22 November, 2025	9.00 am to 12.00 noon	1770	
MCA	Final Exam	2025-2026	Semester I	Web Technologies	Thursday, 20 November, 2025	9.00 am to 11.00 am	E at a	
MCA	Re-Exam (2023-24)	2023-2024	Semester I	Web Technologies	Friday, 21 November, 2025	9.00 am to 11.00 am		trans.
MCA	Re-Exam (2024-25)	2024-2025	Semester I	Web Technologies	Friday, 21 November, 2025	9.00 am to 11.00 am		-
B Tech INTG COMPUTER	Final Exam	2025-2026	Semester IX	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm	Less.	into i
B Tech INTG IT	Final Exam	2025-2026	Semester IX	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm	_	
B Tech INTG DS	Final Exam	2025-2026	Semester IX	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm	deta-	



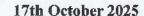
#### COMPUTER BASE SUBJECTS - B.TECH / MBA TECH / DIPLOMA/ MCA (All Applicable Streams) Semester - I/III/V/VII/IX

Campus : Mumbai

Program Name	Final/ Re- Exam	Academic Year	Current Session	Subject name	Exam Date		Exam Time	
						Slot 1	Slot 2	Slot 3
B Tech Civil	Final Exam	2025-2026	Semester V	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm		
B Tech CSE CS	Final Exam	2025-2026	Semester V	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm	was to	***
MBA Tech IT	Final Exam	2025-2026	Semester V	INTRODUCTORY COURSE IN ENTERPRISE RESOURCE PLANNING PART I	Friday, 21 November, 2025	10.00 am to 1.00 pm	-	-

#### INSTRUCTIONS TO CANDIDATES

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# SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL / REGULAR RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) COMPUTER BASE SUBJECTS - B.TECH (All Applicable Streams) Semester - I

Campus: Chandigarh

Program Name	Final/ Re- Exam	Current Session	Subject Name	Exam Date	Exam	Time
		The 1 - 7078 3	SAME OF TRANSPORT	143 [148-14 "HE THEFA	Slot 1	Slot 2
B Tech COMP	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech CSE DS 7057	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech COMP	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	12.00 noon to 3.00pm	
B Tech CSE DS 7057	Re-Exam (2022-23)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	12.00 noon to 3.00pm	
B Tech CSE DS 7057	Re-Exam (2023-24)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	12.00 noon to 3.00pm	
B Tech CSE DS 7057	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	12.00 noon to 3.00pm	

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# MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL / Regular Re- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) COMPUTER BASE SUBJECTS - B.TECH / MBA TECH (All Applicable Streams) Semester - I / V/VII

Campus: Shirpur

Program Name	Final/ Re- Exam	Current Session	Module Description	Exam Date		Exam Time	#
					Slot 1	Slot 2	Siot 3
MBA Tech Computer	Re-Exam (2024-25)	Semester V	Advanced Web Programming	Friday, 21 November, 2025	9.00 am to 12.00 noon		
B Tech IT	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am (CAD-Div-F1)	12.00 noon to 2.00pm (CAD-Div-F2)	_
B Tech COMP	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	-	-	3.00pm to 5.00pm (Div-C1 , C2, D1,D2)
B Tech CS	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 am (CC1-Div-A1) (CC2-Div-A2)	12.00 noon to 2,00pm (CC1-Div-B1) (CC2-Div-B2)	- /
MBA Tech Computer	Final Exam	Semester (	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 am (MBA Tech Div-A1 , A2, B1,B2)	-	-
B Tech AIML	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	••	12.00 noon to 2.00pm (CC1-Div-G1) 12.00 noon to 2.00pm (CC2-Div-G2)	-
B Tech CSE DS 7057	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		-	3.00pm to 5.00pm (CC1-Div-E1) (CC2-Div-E2)
B Tech IT	Re-Exam (2023-24)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	-	<u>-</u>	2.00pm to 5.00pm (CAD)
B Tech IT	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	4 4 4		2.00pm to 5.00pm (CAD)
B Tech COMP	Re-Exam (2023-24)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	••	74	2.00pm to 5.00pm (CAD)

contd-





## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL / Regular Re- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) COMPUTER BASE SUBJECTS - B.TECH / MBA TECH (All Applicable Streams) Semester - I / V/VII

Campus: Shirpur

Program Name	Final/ Re- Exam	Current Session	Module Description	Exam Date		Exam Time	
			7-9-11 (CHL 9/6)	THE PARTY OF THE P	Slot 1	Slot 2	Slot 3
B Tech COMP	Re-Exam (2024-25)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	-		2.00pm to 5.00pm (CAD)
B Tech AIML	Final Exam	Semester VII	Data Handling and Visualization	Thursday, 20 November, 2025	9.00 am to 12.00 noon		
B Tech AIML	Final Exam	Semester V	Data Handling and Visualization	Thursday, 20 November, 2025	2.00 pm to 5.00 am		
B Tech COMP	Re-Exam (2023-24)	Semester V	Python Programming	Friday, 21 November, 2025	10.00 AM to 01.00 PM		-
B Tech IT	Final Exam	Semester III	Web Programming	Friday, 21 November, 2025	9.00 am to 12.00 noon		

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#### SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING

FINAL / REGULAR RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)

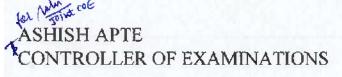
COMPUTER BASE SUBJECTS - B.TECH / MBA TECH (All Applicable Streams) Semester - I / V

Campus: Navi Mumbai

Program Name	Final/ Re- Exam	Current Session	Subject Name	Exam Date		Exam Time	
NI PROPERTY		4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Yellow Live Tribase		Slot 1	Slot 2	Slot 3
B Tech AIDS	Final Exam	Semester V	Data Handling and Visualization	Thursday, 20 November, 2025	9.00 am to 12 noon	SEE SEE STATE	
B Tech Comp	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025			3.00pm to 5.00pm
MBA Tech Computer	Final Exam	Semester I	Engineering Graphics and Design	Friday, 21 November, 2025	9.00 am to 11.00 pm	12.00 noon to 2.00pm	3.00pm to 5.00pm
B Tech Comp	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025			3.00pm to 5.00pm
B Tech AIDS	Final Exam	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025	9.00 am to 11.00 pm	12.00 noon to 2.00pm	
B Tech COMP	Re-Exam (2022-23)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech COMP	Re-Exam (2023-24)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	
B Tech AIDS	Re-Exam (2023-24)	Semester I	Engineering Graphics and Design	Saturday, 22 November, 2025		12.00 noon to 3.00pm	

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#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT

YEAR: V. SEMESTER: IX

Day & Date	(For All Streams: IT/ Chemical/ Computer/ Da	ata Science/ AI/ Mechanical)
Day & Date	Timing: 10.00 am to 12.00 noon	Timing: 2.00 pm to 4.00 pm
Wednesday, 10 December 2025	Management of Technology and Innovation (703TG0C013)	
Thursday, 11 December 2025	Human Resource Management (703TG0C011)	
Friday, 12 December 2025	Investment Analysis (703TF0E003) / Financial Planning and Portfolio Management (703TF0E008)	Operation Planning and Control (703TO0E001)
Saturday, 13 December 2025	Investment Banking (703TF0E002)	Operations Strategy (703TO0E006)
Monday, 15 December 2025	International Finance (703TF0E004) / Project Risk Management (703TO0E004)	Buyer Behaviour (703TM0E003)
Tuesday, 16 December 2025	Brand Management (703TM0E001)	Analytics in Operations and Supply Chair Management (703TO0E008)
Wednesday, 17 December 2025	Mergers and Acquisitions (703TF0E005) / Services Operations Management (703TO0E002)	Advanced Project Management (703TO0E009)
Thursday, 18 December 2025	Financial Technology (703TF0E006) / Project Procurement Management, Contract Administration & Claims Management (703TO0E003)	Integrated Marketing Communication (703TM0E004)
Friday, 19 December 2025	Analytics for Strategic Marketing Decisions (703TM0E006)	Indian Financial System (703TF0E001) / GENERATIVE AI FOR BUSINESS (703TM0E024)
Saturday, 20 December 2025	Sales & Distribution Management (703TM0E002)	Data Mining and Analytics (703TM0E013)

Ashish Apte
Controller of Examinations





#### **INSTRUCTIONS TO CANDIDATES**

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Ashish Apte

Controller of Examinations



17 October 2025

## MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING

### RE-EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MBA.TECH SEMESTER: IX

#### IMPORTANT INSTRUCTIONS TO CANDIDATES

1. All the eligible students are hereby informed to apply for the respective re-examination/s only through SAP Student portal by using the available online payment facility.

SAP portal link: https://sdcsppscs.svkm.ac.in:44300/irj/portal

User ID: Student Registration Number Password: init@123 (initial password)

Re-examination application link on the portal will be active during the below mentioned period:

Start Date	End Date
04th November, 2025	06th November, 2025
	(Closing time 4:00 pm)

3. Only those students, who have applied for the re-examination by paying the prescribed fees within the given time limit, will be allowed to appear at the respective re-examination/s.

The acknowledgment receipt generated after applying online should be produced during the examination on all the days.

- 4. No applications will be accepted after 06th November 2025 after 4:00 pm.
- 5. Candidates are required to be present at the examination centre THIRTY MINUTES before the stipulated time.
- 6. Candidates must produce their University Identity Card at the time of the examination.
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CONTROLLER OF EXAMINATIONS

8



17th October 2025

#### MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING/ SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26) MASTER OF BUSINESS ADMINISTRATION IN TECHNOLOGY MANAGEMENT YEAR: V, SEMESTER: IX

Day & Date	(For All Streams: IT/ Chemical/ Computer/ EXTC/ Civil/ Mechanical)		
	Timing: 10.00 am to 12.00 noon	Timing: 2.00 pm to 4.00 pm	
Friday, 12 December 2025	Investment Analysis (2024-25)		
Friday, 19 December 2025		Indian Financial System (2024-25)	

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