



MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)		TIME TABLE FOR EXAMINATION		
Alandi (D), Pune - 412105		ACADEMIC YEAR	2025-2026	
EXAMINATION SECTION		SEMESTER	VI	
TY BTECH 2023 & 2022 PATTERN REGULAR & BACKLOG END SEMESTER EXAMINATION (REEXAM) TIME TABLE 2025-2026				
Date Time / Branch	Friday 19/06/2026 10.30 am to 12.30 pm	Monday 22/06/2026 10.30 am to 12.30 pm	Tuesday 23/06/2026 10.30 am to 12.30 pm	Wednesday 24/06/2026 10.30 am to 12.30 pm
			(MDM)	(PEC)
Civil	DESIGN OF REINFORCED CONCRETE STRUCTURES 2303314T	TRANSPORTATION ENGINEERING 2303315T	DEEP LEARNING 2311332T	CONTRACTS MANAGEMENT 2303326T / SOLID AND INDUSTRIAL WASTE MANAGEMENT 2303327T / FORMWORK MODELLING AND DESIGN 2303328T
Computer	DESIGN & ANALYSIS OF ALGORITHMS 2304314T	SOFTWARE ENGINEERING 2304313T	PRODUCT MANAGEMENT 2305334T SUSTAINABLE BIO ENERGY AND BIO PRODUCTS 2305332T	PREDICTIVE ANALYTICS 2304326T / DEEP LEARNING 2304327T / CLOUD NATIVE APPLICATION DEVELOPMENT 2304328T / CYBER SECURITY & FORENSICS 2304329T
Chemical	PROCESS DYNAMICS AND CONTROL 2305314T	SEPARATION PROCESS 2305313T	SUSTAINABLE ENGINEERING 2303332T PREDICTIVE ANALYTICS 2312332T	PROCESS MODELLING AND SIMULATION 2305322T / ENERGY MODELLING AND SIMULATION 2305324T
Electronics	EMBEDDED EDGE AI 2306313T	DIGITAL SIGNAL & IMAGE PROCESSING 2306314T	HEALTHCARE INFORMATICS 2307332T NETWORK SECURITY 2306332T	INTRODUCTION TO SECURITY OF CYBER PHYSICAL SYSTEMS 2306324T / POWER ELECTRONICS IN ELECTRIC MOBILITY 2306325T / CMOS VLSI DESIGN 2306326T
E&TC	EMBEDDED EDGE AI 2307313T	DIGITAL SIGNAL & IMAGE PROCESSING 2307314T	ORGANIZATIONAL BEHAVIOR 2301334T CLOUD NATIVE APPLICATION DEVELOPMENT 2308332T	INTRODUCTION TO SECURITY OF CYBER PHYSICAL SYSTEMS 2307324T / POWER ELECTRONICS IN ELECTRIC MOBILITY 2307325T / CMOS VLSI DESIGN 2307326T
Mechanical	TURBOMACHINERY 2309313T	INDUSTRIAL METROLOGY AND QUALITY MANAGEMENT 2309314T	COMPUTER AIDED SIMULATION 2309332T	ROBOT DYNAMICS AND CONTROL 2309324T / VEHICLE DYNAMICS 2309325T / COMPUTATIONAL FLUID DYNAMICS 2309326T
Software	COMPUTER NETWORKS 2310312T	SOFTWARE PROJECT MANAGEMENT 2310314T	SOFTWARE TESTING 2310332T	PREDICTIVE ANALYTICS 2310326T / DEEP LEARNING 2310327T / CLOUD NATIVE APPLICATION DEVELOPMENT 2310328T / CYBER SECURITY & FORENSICS 2310329T
IMPORTANT NOTE:				
1. The Examination for the courses highlighted in Red Colour will be conducted at departmental level as an Examination reform .				
2. The students need to contact with the respective course teacher for more details. Any changes in the timetable for these course will be communicated by the respective faculties.				
Prepared by			Verified and Approved by	
				
Assistant Controller of Examinations			Controller of Examinations	