MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)			TIME TABLE FOR EXAMINATION	
Alandi (D), Pune - 412105			ACADEMIC YEAR	2026-2027
EXAMINATION SECTION			SEMESTER	III
SY BTECH 2023 (NEP) PATTERN REGULAR AND BACKLOG END SEMESTER EXAMINATION TIME TABLE 2026-2027				
Date Time / Branch	**Monday 07/12/2026 10:00AM-12 Noon**	**Wednesday 09/12/2026 10:00AM-12 Noon**	**Friday 11/12/2026 10:00AM-12 Noon**	**Monday 14/12/2026 10:00AM-12 Noon**
Civil	2303213T-BUILDING DESIGN AND CONSTRUCTION	2303210T-MECHANICS OF SOLIDS	2303212T-GEOTECHNICAL ENGINEERING	
Computer	2304212T-DATA STRUCTURES	2304221T - COMPUTER ORGANIZATION AND ARCHITECTURE	2301257T-APPLIED MATHEMATICS	2304218T-COMPUTER GRAPHICS
Chemical	2305211T-FLUID FLOW OPERATION	2305218T-APPLIED CHEMISTRY	2305251T-APPLIED NUMERICAL METHODS (Backlog) 2301258T-APPLIED MATHEMATICS (Regular)	2305213T-CHEMICAL ENGINEERING THERMODYNAMICS
Mechanical	2309212T-THERMAL ENGINEERING	2309213T-MATERIALS ENGINEERING	2301253T-APPLIED MATHEMATICS	2309211T-STRENGTH OF MATERIAL (only for backlog student) Exam Reform for Regular Students
Data Science	2312211T -DATA STRUCTURES AND ALGORITHMS	2312213T-Operating Systems	Data Warehousing 2312212T	
	2:00PM-4:00PM	2:00PM-4:00PM	2:00PM-4:00PM	2:00PM-4:00PM
Electronics	2306217T-ELECTRONICS CIRCUITS AND APPLICATIONS	2306218T-DIGITAL SYSTEMS DESIGN	2301255T-APPLIED MATHEMATICS	2306219T-ENGINEERING ELECTROMAGNETICS
E&TC	2307217T-ELECTRONICS CIRCUITS AND APPLICATIONS	2307218T-DIGITAL SYSTEMS DESIGN	2301255T-APPLIED MATHEMATICS	2307219T-ENGINEERING ELECTROMAGNETICS
Software	2310212T-DATA STRUCTURES	2310221T - COMPUTER ORGANIZATION AND ARCHITECTURE		2310218T-COMPUTER GRAPHICS
AI ML	2311211T-DATA STRUCTURES & ALGORITHM	Artificial Intelligence 2311212T	2301257T-APPLIED MATHEMATICS	Operating System 2311213T
IT	2308211T-DATA COMMUNICATION	2308212T-DATA STRUCTURES		2308213T-COMPUTER GRAPHICS

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 connect with the concern course teacher for more details. Any changes in the timetable for these course will be communicated by the concern faculty members.

Prepared by		Verified and Approved by
Assistant Controller of Examinations		Controller of Examinations