

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule University)		Examination Time Table							
Alandi (D), Pune - 412105		ACADEMIC YEAR				2022-2023			
EXAMINATION SECTION		SEMESTER				III & IV			
<b>SECOND YEAR BTECH 2019 PATTERN REGULAR &amp; BACKLOG SEMESTER III &amp; IV RE-EXAMINATION TIME TABLE 2022 - 2023</b>									
Date Time / Branch	Wednesday 12/07/2023 10.00 am to 01.00 pm	Thursday 13/07/2023 10.00 am to 01.00 pm	Friday 14/07/2023 10.00 am to 01.00 pm	Saturday 15/07/2023 10.00 am to 01.00 pm	Monday 17/07/2023 10.00 am to 01.00 pm	Tuesday 18/07/2023 10.00 am to 01.00 pm	Wednesday 19/07/2023 10.00 am to 01.00 pm	Thursday 20/07/2023 10.00 am to 01.00 pm	Friday 21/07/2023 10.00 am to 01.00 pm
Civil	(CV206T) Mechanics of Solids	(CV205T) Building Design and Construction	(CV204T) Geotechnical Engineering		Applied Mathematics (AS203)	(ME221T) Material Engineering	Mechanics of fluids (CV214)	Surveying and Geospatial Engineering (CV215)	Structural Analysis (CV216)
Computer	(CS221T) Data Structures	(CS222T) Discrete Structures and Graph Theory	(CS223T) Computer Graphics	(IT221T) Engineering Informatics	Applied Mathematics (AS204)		Computer organization & Architecture (CS229)	Database Management System (CS231)	Advanced Data Structures (CS228)
Chemical	(CH221T) Material Energy Balance	(CH222T) Inorganic and Analytical Chemistry	(CH223T) Momentum Transfer	(CH224T) Chemical Engineering Thermodynamics	Applied Mathematics (AS203)	(ME221T) Material Engineering	Heat Transfer (CH231)	Advanced Chemistry (CH232)	Mass Transfer (CH233)
Electronics	(ET221T) Electronics Devices and Circuits	(ET222T) Digital Systems and Applications	(ET223T) Signals and Systems	(IT221T) Engineering Informatics	(AS204T) Applied Mathematics		Electromagnetic Theory (ET231)	Network Analysis Techniques (ET232)	Microcontroller & Interfacing (ET233)
E&TC	(ET221T) Electronics Devices and Circuits	(ET222T) Digital Systems and Applications	(ET223T) Signals and Systems	(IT221T) Engineering Informatics	(AS204T) Applied Mathematics		Electromagnetic Theory (ET231)	Network Analysis Techniques (ET232)	Microcontroller & Interfacing (ET233)
IT	(CS221T) Data Structures	(CS222T) Discrete Structures and Graph Theory	(CS223T) Computer Graphics	(IT221T) Engineering Informatics	(AS204T) Applied Mathematics		Computer organization & Architecture (CS229)	Database Management System (CS231)	Advanced Data Structures (CS228)
Mechanical	(ME231T) Strength of Materials	(ME232T) Thermal Engineering	(ME233T) Manufacturing Technology	Engineering Informatics (ME222)	(AS203T) Applied Mathematics	Material Engineering (ME221)	Machines & Mechanisms (ME234)	Fluid Mechanics (ME235)	

CONTROLLER OF EXAMINATIONS, MIT AOE