

**Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad**  
**Time Table of MCQ based Online Supplementary Examination – Winter 2020**  
**(B.Tech 5<sup>th</sup> Semester)**

Date	Time	Branch	Subject code / Subject Name
08/07/21	02:00 PM to 05:00 PM	Chemical Engineering	BTCHC501 Chemical Engineering Thermodynamics-II
		Civil Engineering	BTCVC501 / CV501 Design of Steel Structures
		Computer Engineering / CSE	BTcoc501 Database Systems
		Electrical Engineering	BTEEC501 Electrical Machine-II
		Electronics & Telecommunication Engineering	BTEXC501 Electromagnetic Field Theory
		Electronics Engineering	BTEXC501 Electromagnetic Field Theory
		Information Technology	BTITC502 Design and Analysis of Algorithms
		Mechanical Engineering	BTMEC501 Heat Transfer
09/07/21	02:00 PM to 05:00 PM	Automobile Engineering	BTAMC502 Automotive Transmission Systems
		Chemical Engineering	BTCHC502 Mass Transfer Operations-I
		Civil Engineering	BTCVC502 Structural Mechanics-II / CV503 Geotechnical Engg.
		Computer Engineering / CSE	BTcoc502 Theory of Computations
		Electrical Engineering	BTEEC502 Power System-II
		Electrical and Power	BTEEC502 Power System-II
		Electronics and Power	BTEEC502 Power System-II
		Electronics & Telecommunication Engineering	BTEXC502 Control System Engineering
		Electronics Engineering	BTEXC502 Control System Engineering
		Information Technology	BTITC503 Software Engineering
		Mechanical Engineering	BTMEC502 Applied Thermodynamics - I
Petrochemical Engineering	BTCHC502 Mass Transfer Operations-I		
10/07/21	02:00 PM to 05:00 PM	Chemical Engineering	BTCHC503 Chemical Reaction Engineering-I
		Civil Engineering	BTCVC503 Soil Mechanics / CV504 Concrete Technology
		Computer Engineering / CSE	BTcoc503 Machine Learning
		Electrical Engineering	BTEEC503 Microprocessor and Micro Controller
		Electrical and Power	BTEEC503 Microprocessor and Micro Controller
		Electronics and Power	BTEEC503 Microprocessor and Micro Controller
		Electronics & Telecommunication Engineering	BTETC503 Computer Architecture
		Electronics Engineering	BTEXC503 Microelectronics
		Information Technology	BTITC504 Probability and Queuing Theory
Mechanical Engineering	BTMEC503 Machine Design - I		
12/07/21	02:00 PM to 05:00 PM	Chemical Engineering	BTCHC505 Chemical Technology
		Civil Engineering	BTCVC504 Environmental Engineering / CVE4-502 Rock Mechanics
		Computer Engineering / CSE	BTCOE504A Introduction to Research / BTCOE504B

12/07/21	02:00 PM to 05:00 PM		Cyber laws
		Electrical Engineering	BTEEE505-IV(A) ILLUMINATION ENGINEERING / BTEEE505-IV(C) Testing and Maintenance of Electrical Equipment
		Electronics & Telecommunication Engineering	BTEXC504 Digital Signal Processing
		Electronics Engineering	BTEXC504 Digital Signal Processing
		Information Technology	BTITOE505B Human Computer Interaction
		Mechanical Engineering	BTMEC504 Theory of Machines- II
13/07/2021	02:00 PM to 05:00 PM	Automobile Engineering	BTMEC505 Metrology and Quality Control
		Chemical Engineering	BTCHE506-II(A) Petroleum Refining and Petrochemicals
		Civil Engineering	BTCVC505 Transportation Engineering / CVE5-501 Building Materials
		Computer Engineering / CSE	BTCOE505A Economics & Management / BTCOE505B Business Communication
		Electrical Engineering	BTEEE506-V(B) Power Plant Engineering
		Electronics and Power	BTEEE506-V(B) Power Plant Engineering
		Electronics & Telecommunication Engineering	BTEXC505 Microcontroller and its Applications
		Electronics Engineering	BTEXC505 Microcontroller and its Applications
		Information Technology	BTITE506A Embedded Systems
		Mechanical Engineering	BTMEC505 Metrology and Quality Control
		Petrochemical Engineering	BTCHE506-II(E) Chemistry Of Petroleum Hydrocarbons
14/07/2021	02:00 PM to 05:00 PM	Civil Engineering	BTCVE506A Materials, Testing & Evaluation / BTCVE506C Development Engineerings
		Electronics & Telecommunication Engineering	BTEXPE506A Probability Theory and Random Processes / BTEXPE506C Data Structure & Algorithms Using Java Programming / BTEXPE506D Introduction to MEMS
		Electronics Engineering	BTEXPE506A Probability Theory and Random Processes / BTEXPE506C Data Structure & Algorithms Using Java Programming / BTEXPE506D Introduction to MEMS

Note: Examination window will be open for three hours however actual examination time is of 90 minutes.



Controller of Examination