Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad Time Table of Regular Examination Winter 2022(B. Tech. 7th Semester)

Date	Time	Winter 2022(B. Tech Branch	Subject
		Information Technology	BTITC701 Cloud Computing and Storage Management
		Chemical Engineering	1 0 0
		Petrochemical Engineering	BTPCC 701 Process Instrumentation and Control
		Biomedical Engineering	BTBM701 Biomedical Control Systems
		Computer Engineering / CSE	BTCOC701 Software Engineering
		Electronics Engineering	BTEXC701 Antennas and Wave Propagation
		Electronics and Telecommunication	
		Engineering	BTETC701 Digital Communication
		Electronics and Communication	
		Engineering	
	02:00PM	Electronics and Communication	BTEXC701 Microwave Engineering
27.01.2023	to	Engineering (Sandwich)	DTC/C704 Davis of Constant Standard II
	05:00PM	Civil Engineering	BTCVC701 Design of Concrete Structures - II
		Instrumentation Engineering	BTIEC701 Process Instrumentation and Control
		Electrical Engineering	_
		Electrical Engineering (Electronics and	DTEEC704 Devices Contains On another 9. Contact
		Power)	BTEEC701 Power System Operation & Control
		Electrical & Electronics Engineering	_
		Electrical & Power Engineering	DTELECTOR Decreased and a second discount of the second discount of
		Electrical and Instrumentation Engineering	BTEIEC701 Process Instrumentation
		Mechanical Engineering	
		Mechanical Engineering (Sandwich)	BTMEC701 Mechatronics
		Mining Engineering	BTMIC701 Mine Legislation & Safety
		Automobile Engineering	BTAMC701 Automobile Air Conditioning
		Information Technology	BTITC702 Artificial Intelligence
		Chemical Engineering	
30.01.2023	02:00 PM to 05:00PM	Petrochemical Engineering	BTCHC702 Pollution Control in Process Industries
		Biomedical Engineering	BTBM702 Virtual Instrumentation Design for Medical Systems
		Computer Engineering / CSE	BTCOE702A Big Data Analytics
			BTCOE702B Distributed System
			BTCOE702C Fundamental of Digital Image Processing
		Electronics Engineering	BTEXPE702A Digital Image Processing
			BTEXPE702B Data Compression and Encryption
			BTEXPE702C NSQF (Level 7 Course)
			BTEXPE702D Parallel Processing
		Electronics and Telecommunication Engineering	BTETPE702A Microwave Theory & Techniques
			BTETPE702B RF Circuit Design
			BTETPE702C Satellite Communication
			BTETPE702D Fiber Optics Communication
			BTETPE702E Wireless Sensor Networks
			BTETPE702F Mobile Computing

		Electronics and Communication Engineering	BTEXC702A RF Circuit Design BTEXC702B Satellite Communication BTEXC702C Fiber Optic Communication BTEXC702D Biomedical Signal Processing	
		Civil Engineering	BTCVC702 Infrastructure Engineering	
		Instrumentation Engineering	BTIEC702 Instrumentation System Design	
		Electrical Engineering		
		Electrical Engineering (Electronics and Power)	BTEEC702 High Voltage Engineering	
		Electrical & Electronics Engineering		
		Electrical & Power Engineering		
		Electrical and Instrumentation Engineering	BTEIEC702 Instrumentation System Design	
		Mechanical Engineering		
		Mechanical Engineering (Sandwich)	BTMEC702 CAD/CAM	
		Mining Engineering	BTMIC702 Mine System Optimization	
		Automobile Engineering	BTAMC702 Vehicle Performance and Testing	
	02:00 PM to 05:00PM	Information Technology	BTITE703A Pattern Recognition	
			BTITE703B Soft Computing	
			BTITE703C Electronic Payment System	
		Chemical Engineering		
		Petrochemical Engineering	BTCHC703 Transport Phenomena	
		Biomedical Engineering	BTBM703 Rehabilitation Engineering	
01.02.2023		Computer Engineering / CSE	BTCOE703A Cloud Computing BTCOE703B Business Intelligence BTCOE703C Natural Language Processing	
		Electronics Engineering	BTEXPE703A IOT 4.0 BTEXPE703B Wireless Sensor Networks BTEXPE703C CMOS Design BTEXPE703D Process Instrumentation	
		Electronics and Telecommunication Engineering	BTETPE703A Embedded System Design BTETPE703B Artificial Intelligence Deep learning BTETPE703C VLSI Design & Technology BTETPE703D Data Compression & Encryption BTETPE703E Big Data Analytics BTETPE703F Cyber Security	

		Electronics and Communication Engineering	BTEXC703A Wireless Sensor Networks BTEXC703B Cyber Security BTEXC703C VLSI Design & Technology BTEXC703D Artificial Intelligence Deep Learnings
		Civil Engineering	BTCVC703 Water Resources Engineering
		Instrumentation Engineering	BTIEC703 Industrial Project Planning and Estimation
		Electrical Engineering	
		Electrical Engineering (Electronics and Power)	BTEEC703 Electrical Drives
		Electrical & Electronics Engineering	
		Electrical & Power Engineering	
		Electrical and Instrumentation Engineering	BTEIEC703 High Voltage Engineering
		Mechanical Engineering	
		Mechanical Engineering (Sandwich)	BTMEC703 Manufacturing Processes - III
		Mining Engineering	BTHM703 Mine Economics
		Automobile Engineering	BTAMC703 Automotive Emission and Control
		Information Technology	BTITOE704A Natural Language Processing
		Information Technology	BTITOE704B Machine Learning
		Chemical Engineering	
		Petrochemical Engineering	BTCHC704 Process Equipment Design and Drawing
		Biomedical Engineering	BTBME704B Advanced Medical Imaging Systems
		Computer Engineering / CSE	BTCOE704A Block chain Technology BTCOE704B Computer Graphics BTCOE704C Embedded Systems BTCOE704D Design Thinking
07.02.2023	02:00PM to 05:00PM	Electronics Engineering	BTEXPE704A Microwave Theory & Techniques BTEXPE704B Satellite Communication BTEXPE704C Fiber Optic Communication BTEXPE704D Wireless Communication
		Electronics and Telecommunication Engineering	BTETPE704A Consumer Electronics BTETPE704B Analog Integrated Circuit Design BTETPE704C Soft Computing BTETPE704D Advance Industrial Automation-1 BTETPE704E Mechatronics BTETPE704F Electronics in Smart City

		Electronics and Communication Engineering	BTEXC704A Electric Vehicle
		Civil Engineering	BTCVC704 Professional Practices
		erri Engineering	BTIEPE704A Image Processing
		Instrumentation Engineering	BTIEPE704B Internet of Things
			BTIEPE704C Clinical Instrumentation
		Electrical Engineering	BTEEE704A Special Purpose Electrical Machines
		Electrical Engineering (Electronics and Power)	BTEEE704B Electrical Traction and Utilization
		Electrical & Electronics Engineering	BTEEE704C Engineering System Design and Optimization
		Electrical & Power Engineering	BTEEE704D Financial Management
		Electrical and Instrumentation Engineering	BTEIEPE704A Electrical Power Quality
		Electrical and Instrumentation Engineering	BTEIEPE704B Internet of things
		Electrical and Instrumentation Engineering	BTEIEPE704C Optical Instrumentation
		Mechanical Engineering / Mechanical	BTMEC704A Fluid Machinery BTMEC704B Industrial Engineering And Management BTMEC704C Finite Element Method
		Engineering (Sandwich)	BTMEC704D Surface Engineering
			BTMEC704E Refrigeration and Air Conditioning
		Mining Engineering	BTMIPE704A Remote Sensing & Geoinformatics BTMIPE704B U/G Metal Mine Design
			BTMIPE704C Mine Supports
			BTMIPE704D Finite Element Method
		Automobile Engineering	BTAMC704AVehicle Architecture and Packaging BTAMC704B Computer Simulation of IC Engine Processes
			BTAMC704C Automobile Design(Product Design,PLM,CAE,Catia)
		Information Technology	BTITPE705A Real Time Systems BTITPE705B Information Security BTITPE705C Management Information Systems BTITPE705D Distributed Computing BTITPE705E Data Warehousing and Data Mining
09.02.2023	02:00PM to 05:00PM	Chemical Engineering	BTCHE705A Biochemical Engineering BTCHE705B Advanced Separation Techniques BTCHE705C Pharmaceuticals and Fine Chemicals BTCHE705D Advance Petroleum Refining BTCHE705E Modelling and Simulation in Chemical Engineering
		Petrochemical Engineering	BTCHE705A Biochemical Engineering BTCHE705B Advanced Separation Techniques BTCHE705C Pharmaceuticals and Fine Chemicals
		2.500	BTCHE705D Advance Petroleum Refining

Petrochemical Engineering	BTCHE705E Modelling and Simulation in Chemical Engineering
Biomedical Engineering	BTBME705A Home Medicare Technology
Electronics and Telecommunication Engineering	BTHM705 Financial Management
Electronics and Communication Engineering	BTEXC705 Engineering Economics and Financial Mathematics
Civil Engineering	BTCVE705A Construction Techniques BTCVE705B Engineering Economics BTCVE705C Finite Element Method BTCVE705D Limit State Design of Steel Structures BTCVE705E Plastic Analysis and Design BTCVE705F Water Power Engineering
Instrumentation Engineering	BTIEOE705A Analytical Instrumentation BTIEOE705B Adaptive Control System BTIEOE705C Automobile Instrumentation
Electrical and Instrumentation Engineering	BTEIEOE705A Automobile Instrumentation BTEIEOE705B Electromagnetic Field Theory BTEIEOE705C Flexible AC Transmission System
Mechanical Engineering/Mechanical andwich	BTMEC705A Engineering Economics BTMEC705B Intellectual Property Rights BTMEC705C Wind Energy BTMEC705D Knowledge Management
Mining Engineering	BTMIOE705A Big Data Analytics BTMIOE705B Application of IT in Mining BTMIOE705C Geo statistics BTMIOE705D Reliability Analysis of Engg. Systems
Electrical Engineering	BTEEE705A Digital Signal Processing
Electrical Engineering	BTEEE705B Energy Audit and Conservation
Electrical Engineering	BTEEE705C Electrical Power Quality
Electrical Engineering	BTEEE705D HVDC Transmission and FACTS
Electrical Engineering (Electronics and Power)	BTEEE705A Digital Signal Processing
Electrical Engineering (Electronics and Power)	BTEEE705B Energy Audit and Conservation
Electrical Engineering (Electronics and Power)	BTEEE705C Electrical Power Quality
Electrical Engineering (Electronics and Power)	BTEEE705D HVDC Transmission and FACTS
Electrical & Electronics Engineering	BTEEE705A Digital Signal Processing
Electrical & Electronics Engineering	BTEEE705B Energy Audit and Conservation
Electrical & Electronics Engineering	BTEEE705C Electrical Power Quality
Electrical & Electronics Engineering	BTEEE705D HVDC Transmission and FACTS
Electrical & Power Engineering	BTEEE705A Digital Signal Processing
Electrical & Power Engineering	BTEEE705B Energy Audit and Conservation
Electrical & Power Engineering	BTEEE705C Electrical Power Quality
Electrical & Power Engineering	BTEEE705D HVDC Transmission and FACTS
Electronics Engineering	BTHM705 Financial management

	02:00PM	Petrochemical Engineering	BTPCC710 Petrochemical Processes
14.02.2023	to		
	05:00PM		

Controller of Examination