DBATU/EXAM /2018/478   Date:-11/10/2018

NOTIFICATION:

    Sub: Application for getting **Photo Copy** and **Revaluation** of Answer books for First Year M. Tech Courses for Regular and Supplementary Exam Summer Semester 2018.

Students from First Year M. Tech, wishing to apply for Photocopies and Revaluation of answer books for Summer Semester Examination 2018 are requested to submit their application form online through their respective login on **formfilling.dbatuapps.in.**

The schedule for the application and the fees are as follows:

Activity	Start Date for	Last Date for	Fees
Photocopy of Answer Books	12-10-2018 (Friday)	15-10-2018 till 5.30 pm (Monday)	Rs. 200/- per Subject
Revaluation	12-10-2018 (Friday)	20-10-2018 till 5.30 pm (Saturday)	Rs. 300/- Per Subject

The students are **requested to confirm that the status of the payment made is "Captured".** The applications with payment status as "Initiated", "Null", "Failed" or anything else is not successfully submitted and the photocopy/revaluation of such applications will not be initiated.

Please find enclosed the instructions for viewing/downloading the photocopies of answer papers.

    - sd -

Controller of Examinations (I/C)

Copy to:

1. Hon'ble Vice Chancellor (For Information)
2. The Registrar (for information)
3. The Finance Officer
4. Principal/Director of all the affiliated institutes (for necessary action)
5. Head of the Departments of Dr. B. A. T. U. Lonere (for Necessary action)
6. OSD, Regional centers/Sub-Centers
7. Students Notice Board
8. University Website www.dbatu.ac.in"

Instructions for viewing/downloading photocopies

Step 1: INSTALL APP ''INTELLIEXAMS'' from *Playstore*

Step 2: Enter below mentioned URL at the appropriate field

https://batu.intelliexams.com/

Step 3: Enter STUDENT PRN as user id and mobile number as password

Step 4: CLICK on "VIEW ANSWER SCRIPT'' to view/download.

The web version can be made available on special request.

NOTE: ANDROID VERSION 5 and above required.

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad

Time Table of Regular Examination
Winter 2022(B. Tech. 5th Sem)

Date	Time	Branch	Subject
28.01.2023	10:00AM to 01:00PM	Automobile Engineering	BTPC501 Design of Machine Elements
		Biomedical Engineering	BTBMC501 Medical Image Processing
		Civil Engineering	BTCVC 501 Design of Steel Structures
		Computer Engineering / CSE	BTCOC501 Database Systems
		Chemical Engineering	BTCHC501 Mass Transfer Operations- I
		Petrochemical Engineering	BTPCC501 Mass Transfer - I
		Electrical and Instrumentation Engineering	BTEIC501 Electrical Machine
		Instrumentation Engineering	BTINC501 Process loop Components
		Electrical and Power/Electrical & Electronics Engineering/Electrical Engineering/Electronics and Power	BTEEC501 Power System Analysis
		Electronics & Telecommunication Engineering/Electronics &Communication Engineering (Sandwich)/Electronics and Communication Engineering	BTETC501 Electromagnetic Field Theory
		Electronics Engineering	BTEXC501 Analog Circuits
		Information Technology	BTITC501 Software Engineering
		Mechanical Engineering/Mechanical Engineering Sandwich	BTMC501 Heat Transfer
		Mining Engineering	BTMIC501 Surface Mining Technology
		Computer Science & Engineering (Artifical Intelligence & Data Science & Machine Learning)	BTAIC501 Computer Network and Cloud Computing
		Food Engineering and Technology	BTFT501 Beverage Technology
31.01.2023	10:00AM to 01:00PM	Automobile Engineering	BTAC502 Automotive Chassis, Suspension & Transmission Systems
		Biomedical Engineering	BTBMC502 Microprocessor and Microcontroller Based Biomedical Instrumentation
		Civil Engineering	BTCVC 502 Geotechnical Engineering
		Computer Engineering / CSE	BTCOC502 Theory of Computation
		Chemical Engineering	BTCHC502 Chemical Reaction Engineering - I
		Petrochemical Engineering	BTPCC502 Reaction Engineering - I
		Electrical and Instrumentation Engineering	BTEIC502 Process Control
		Instrumentation Engineering	BTINC502 Microprocessor and Microcontroller
		Electrical and Power/Electrical & Electronics Engineering/Electrical Engineering/Electronics and Power	BTEEC502 Microprocessor and Microcontroller
		Electronics & Telecommunication Engineering/Electronics &Communication Engineering (Sandwich)/ Electronics and Communication Engineering	BTETC502 Digital Signal Processing

Date	Time	Branch	Subject
		Electronics Engineering	BTEXC502 Digital Signal Processing
		Information Technology	BTITC502 Computer Networks and Internetworking Protocols
		Mechanical Engineering/Mechanical Engineering Sandwich	BTMC502 Machine Design – I
31.01.2023	10:00AM to 01:00PM	Mining Engineering	BTMIC502 Mine Environment & Ventilation Engineering
		Computer Science & Engineering (Artifical Intelligence & Data Science & Machine Learning)	BTAIC502 Machine Learning
		Food Engineering and Technology	BTFT502 Mass Transfer-I
02.02.2023	10:00AM to 01:00PM	Automobile Engineering	BTAC503 Manufacturing Processes
		Biomedical Engineering	BTBMPE503A Artificial Intelligence & Neural Networks BTBMPE503B Rehabilitation Engineering BTBMPE503C Embedded & Real Time System
		Civil Engineering	BTCVC 503 Structural Mechanics –II
		Computer Engineering / CSE	BTCOC503 Software Engineering
		Chemical Engineering	BTCHC503 Chemical Technology
		Petrochemical Engineering	BTPCC503 Petrochemical Technology
		Electrical and Instrumentation Engineering	BTEIC503 Advanced Power Electronics and Devices
		Instrumentation Engineering	BTINC503 Digital Signal Processing
		Electrical and Power/Electrical & Electronics Engineering/Electrical Engineering/Electronics and Power	BTEEC503 Power Electronics
		Electronics & Telecommunication Engineering/Electronics &Communication Engineering (Sandwich)/ Electronics &Communication Engineering	BTETC503 Analog Communication
		Electronics Engineering	BTEXC503 Microelectronics
		Information Technology	BTITPE503A Embedded Systems BTITPE503B IT Service Management BTITPE503C Information Storage Management BTITPE503D Network Management BTITPE503E Data Visualization BTITPE503F Virtual Reality
		Mechanical Engineering/ Mechanical Engineering Sandwich	BTMC503 Theory of Machines- II
		Mining Engineering	BTMIC503 Underground Coal Mining Technology
		Computer Science & Engineering (Artifical Intelligence & Data Science & Machine Learning)	BTAIHM503A Economics and Management BTAIHM503B Business Communication BTAIHM503C Knowledge Reasoning and AI Ethics
		Food Engineering and Technology	BTFT503 Heart Transfer

08.02.2023	10:00AM to 01:00PM	Automobile Engineering	BTAPE504A Fundamental of Automobile Design BTAPE504B Automobile Tribology BTAPE504C Engines Special Purpose Vehicles BTAPE504D Automobile Engineering
		Biomedical Engineering	BTBMOE504A Applied Optoelectronics in Medicine BTBMOE504B Biomedical MEMS
		Civil Engineering	BTCVC 504 Concrete Technology
		Computer Engineering / CSE	BTCOE504A Human Computer Interaction BTCOE504B Numerical Methods
		Chemical Engineering	BTCHO504A NSS II BTCHO504B Pollution Control in Proces Industies
		Petrochemical Engineering	BTPCOE504A NSS I BTPCOE504B Product Design Engineering BTPCOE504C Pharmaceuticals and Fine Chemicals
		Electrical and Instrumentation Engineering	BTEIPE504A Industrial Automation BTEIPE504B Power System Transmission and Distribution BTEIPE504C Control System Engineering
		Instrumentation Engineering	BTINE504A Multisensor and Data Fusion BTINE504B Engineering Instrumentations
		Electrical and Power/Electrical & Electronics Engineering/Electrical Engineering/Electronics and Power	BTEEPLE504A HVDC BTEEPLE504B Power Quality Issues BTEEPLE504C Industrial Automation
		Electronics & Telecommunication Engineering/Electronics &Communication Engineering (Sandwich)/Electronics &Communication Engineering	BTETPE504A Analog Circuits BTETPE504B Embedded System Design BTETPE504C Digital System Design BTETPE504D Automotive Electronics BTETPE504E Mixed Signal Design BTETPE504F Power Electronics
		Electronics Engineering	BTEXPE504A Electromagnetic Field Theory BTEXPE504B VLSI Design & Technology BTEXPE504C Electronics in Smart City BTEXPE504D Electronics Measurements and Instruments BTEXPE504E Mixed Signal Design BTEXPE504F Automotive Electronics

Date	Time	Branch	Subjects
		Information Technology	BTITOE504A Theory of Computation BTITOE504B Graph Theory BTITOE504C Programming in Java BTITOE504D Human Computer Interaction BTITOE504E Game Theory BTITOE504F 3D Printing and Design
		Mechanical Engineering/ Mechanical Engineering Sandwich	BTMPE504A Refrigeration and Air conditioning BTMPE504B Steam and Gas Turbines BTMPE504C Engineering Tribology BTAPE504A Fundamentals of Automobile Design BTAPE504D Automobile Engineering
		Mining Engineering	BTMIPE504A Sea-bed Mining BTMIPE504B Advanced Mine Machinery BTMIPE504C Mine Electrical Engineering BTMIPE504D Advanced Geology
		Computer Science & Engineering (Artifical Intelligence & Data Science & Machine Learning)	BTAIPE504A Advanced Database System BTAIPE504B Soft Computing BTAIPE504C Sensors & Robotics Technology BTAIPE504D Advanced Java
		Food Engineering and Technology	BTFT504 Processing of Cereals & Pules
14.02.2023	10:00AM to 01:00PM	Automobile Engineering	BTMOE505A Solar Energy BTMOE505B Renewable Energy Sources BTMOE505C Human Resource Management BTMOE505D Product Design Engineering
		Civil Engineering	BTHM505 Project Management
		Computer Engineering / CSE	BTHM505A Economics and Management BTHM505B Business Communication
		Chemical Engineering	BTCHE505A Industrial Safety and Hazard Mitigation BTCHE505B Optimization Techniques BTCHE505C Petroleum refining and Petrochemicals BTCHE505D Food Technology BTCHE505E Disaster Management in Chemical Industry
		Petrochemical Engineering	BTPCPE505A Natural Gas Technology BTPCPE505B Membrane Technology BTPCPE505C Design of Heat exchangers BTPCPE505D Process Plant Utilities and Safety
		Electrical and Instrumentation Engineering	BTEIOE505A Signals and System BTEIOE505B Microprocessor and Microcontroller BTEIOE505C Embedded System
		Instrumentation Engineering	BTINE 505A Control System BTINE505B Artificial Neural Network
		Electrical and Power/Electrical & Electronics Engineering/Electrical Engineering/Electronics and Power	BTEEOE505A Embedded System BTEEOE505B Electrical Safety BTEEOE505C Condition Monitoring of Electric Apparatus

		Electronics & Telecommunication Engineering/Electronics &Communication Engineering (Sandwich)/Electronics &Communication Engineering	BTETOE505A Control System Engineering BTETOE505B Artificial Intelligence and Machine learning BTETOE505C Optimization Techniques BTETOE505D Project Management and Operation Research BTETOE505E Augmented, Virtual and Mixed Reality BTETOE505F Open-Source Technologies
		Electronics Engineering	BTEXOE505A Digital System Design BTEXOE505B Artificial Intelligence and Machine learning BTEXOE505C Optimization Techniques BTEXOE505D Project Management and Operation Research BTEXOE505E Augmented, Virtual and Mixed Reality
		Mechanical Engineering/ Mechanical Engineering Sandwich	BTMOE505A Solar Energy BTMOE505B Renewable Energy Sources BTMOE505C Human Resource Management BTMOE505D Product Design Engineering
		Mining Engineering	BTMIOE505A Rock Fragmentation Engineering BTMIOE505B Stability of Rock Slopes BTMIOE505C Applied Mine Surveying BTMIOE505D Numerical Modeling Techniques
		Computer Science & Engineering (Artifical Intelligence & Data Science & Machine Learning)	BTAIOE505A Data Mining and Warehousing BTAIOE505B Digital Communication & Information Theory BTAIOE505C Software Engineering and Testing BTAIOE505D Virtual Reality
		Food Engineering and Technology	BTFT505 Processing of Fruits and Vegetables

16.02.2.23	10:00AM to 01:00PM	Automobile Engineering	BTMC 506 Applied Thermodynamics
		Civil Engineering	BTCVPE506A Advanced Environmental Engg. BTCVPE506B Applied Geology BTCVPE506C Hydraulic Engineering Design BTCVPE506D Advanced Water Resources BTCVPE506E Geomatics BTCVPE506F Town and Urban Planning BTCVPE506G Material, Testing and Evaluation BTCVPE506H Construction Economics & Finance
		Mechanical Engineering/ Mechanical Engineering Sandwich	BTMC506 Applied Thermodynamics

Controller of Examination

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad
Regular Winter Examination 2022 (I Sem B.Tech)
Time Table

DATE	TIME	SUBJECT CODE	SUBJECT NAME
20-03-2023	2.00 PM To 5.00 PM	BTBS101	Engineering Mathematics- I
23-03-2023	2.00 PM To 5.00 PM	BTBS102P/BTBS202P	Engineering Physics
		BTBS102/BTBS202	Engineering Chemistry
25-03-2023	2.00 PM To 5.00 PM	BTES103G/BTES203G	Engineering Graphics
		BTES103/BTES203	Engineering Mechanics
27-03-2023	2.00 PM To 5.00 PM	BTHM104/BTHM204	Communication Skills
		BTES104/BTES204	Computer Programming in C
29-03-2023	2.00 PM To 5.00 PM	BTES105/BTES205E	Energy and Environment Engineering

Controller of Examinations
Dr. BATU Lonere

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad
Regular Winter Examination 2022 (III-Sem B.Tech)
Time Table

DATE	TIME	SUBJECT CODE	SUBJECT NAME
9-Mar-23	2.00 PM To 5.00 PM	BTBS301/BTBSC301/BTES301	Engineering Mathematics - III
		BTFTC301	Principles of Food Science and Engineering
		BTMIC301	Introduction to Mining Engineering
		BTBS301	Mathematics – III
		BHMCT301	Bakery and Confectionery
		BTSFC301	Safety Management
11-Mar-23	2.00 PM To 5.00 PM	BTCVES302/BTCECS302/BTCIES302	Mechanics of Solids
		BTCOC302	Discrete Mathematics
		BTHM3402	Interpersonal Communication Skills and Self-Development For Engineers
		BTEEC302	Electrical Machines-I
		BTETC302/BTEXC302/BTECPC302	Electronic Devices & Circuits
		BTBM302	Basics of Human Anatomy and Physiology
		BTINC302	Sensor and Transducer
		BTFT302	Fluid Flow
		BTFTC302	Food Microbiology
		BTCHC302	Fluid Flow Operations
		BTPCC302	Unit Operations â€" I
		BTEIC302	Network Theory
		BTEXC302	Analog Circuits
		BTMC302	Fluid Mechanics
		BTMEC302	Material Science and Metallurgy
		BTMIC302	Mining Geology
		BTAIC302/BTAIC302	An Introduction to Artificial Intelligence
		BTMXC302	Thermal & Fluids Engg.
		BHMCT- 302	Food & Beverage Service III
		BTSFC302	Fire Engineering Science

Date	Time	Code	Subject
13-03-2023	2.00 PM To 5.00 PM	BTCVC303	Building Construction & Drawing
		BTCOC303	Data Structures
		BTITC303	Computer Architecture and Organization
		BTEEC303	Electrical and Electronics Measurement
		BTETC303	Digital Electronics
		BTBM303	Biomedical Transducers
		BTINC303	Network Analysis and Synthesis
		BTBS303	Engineering Mathematics III
		BTCHC303	Process Calculations
		BTPCC303	Stoichiometry
		BTFT303	Process Plant Material & Energy Balance
		BTEIC303	Sensor and Transducer
		BTEXC303	Electronic Devices and Circuits
		BTAC303	Thermodynamics& Heat Transfer
		BTMEC303	Fluid Mechanics
		BTMC303	Thermodynamics
		BTAIC303	Data Structure and Algorithm using Python
		BTMXC303	Basic Concepts of Mechatronics
		BTCEC303	Water Supply Engineering
		BTARC303	Basics of Robotics
		BTECPC303	Programming, Data Structure and Algorithm using C
		BHMCT- 303	BHMCT- 303 Accommodation Operations – I
		BTCIC303	Urban Transportation Planning
		BTES303	Mechanical Engineering Drawing
15-03-2023	2.00 PM To 5.00 PM	BTCVC304	Hydraulics-I
		BTCOC304	Computer Architecture & Organization
		BTITC304	Object Oriented Paradigm with C++
		BTES304	Electrical Machines and Instruments
		BTEXC304	Network Theory
		BTBM304	Analog and Digital Circuits
		BTINES304	Analog Electronics
		BTFTES304	Fluid Mechanics
		BTCHC304	Mechanical Operations
		BTPCC304	Petrochemical Engineering â€"I
		BTFT304	Element of Bio & Food Science

Date	Time	Code	Subject
15-03-2023	2.00 PM To 5.00 PM	BTEIES304	Engineering Material Science
		BTEXC304	Network Analysis
		BTMES304	Materials Science and Metallurgy
		BTMEC304	Machine Drawing and CAD
		BTCAI304	Concepts in Artificial Intelligence
		BTESC304	Computer Architecture & Operating Systems(ARTIFICIAL INTELLIGENCE & DATA SCIENCE)
		BTESC304	Computer Architecture & Operating Systems(Electronics and Computer Engineering)
		BTMXC304	Electrical Machines and Drives
		BTCEC304/BTCIC304	Hydraulics Engg.
		BHMCT- 304	Basic Accounting
17-03-2023	2.00 PM To 5.00 PM	BTCVC305/BTCEC305/BTCIC305	Surveying
		BTCOC305B/BTCAI305B	Object Oriented Programming in Java
		BTCOC305A/BTCAI305A	Object - oriented Programming in C++
		BTITC305	Data Structures and Applications
		BTES305	Engineering Material Science
		BTBM305A	Communication Circuits and Systems
		BTBM305B	Biomedical Laser Instrumentation
		BTBM305C	Nuclear Medicine
		BTFTBS305	Food Biochemistry and Nutrition
		BTCHE305E	Materials for Engineering applications
		BTCHE305D	Renewable Energy Sources
		BTCHE305C	Energy Technology and Conversion
		BTCHE305B	Nanotechnology
		BTCHE305A	Green Technology
		BTEXC305S	Digital Circuits and Microprocessors
		BTPRC305	Theory of Machine
		BTMIES305	Strength of Materials
		BTESC305/BTESC305	Digital Logic & Signal Processing
		BTMXC305	Microprocessor and Microcontroller
		BTESC305	Digital Electronics and Microprocessor
		BHMCT- 305	Tourism Operation

20-03-2023	2.00 PM To 5.00 PM	BHMCT306	Basic French

Dr. Bhagawan F. Jogi	डॉ. भगवान फ. जोगी
Registrar	कुलसचिव

क्र. डॉवाआंतंवि/परिक्षा/२०२३/484   दिनांकः १९/०७/२०२३

परिपत्रक

विषय :- पुर्वनियोजीत परिक्षेचे दिनांक १९/०७/२०२३ रोजीचे पेपर रद्द करणेबाबत

संदर्भ :- १ मा. जिल्हाधिकारी, रायगड यांचे आदेश क्र. शासा./कार्या-१/ब-५/नैसर्गिक अपत्ती/२०२३, दिनांक १९/०७/२०२३

२ मा. जिल्हाधिकारी, रायगड यांचे आदेश क्र. कवि/मह.सहा./नै.आ./१९९/२०२३, दि. १८/०७/२०२३

३ परिक्षा विभागाचा दिनांक १९/०७/२०२३ रोजीचा प्रस्ताव.

उपरोक्त विषयावावत डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ लोणेरे येथील व संलग्नित महाविद्यालयांच्या परिक्षेचे वेळापत्रक यापुर्वी प्रसिध्द करण्यात आले आहे. परंतू संदर्भीय आदेशान्वये मा. जिल्हाधिकारी यांनी अतिवृष्टीचा इशारा दिला असल्याने तसेच परिक्षा सुधार कमिटीच्या बैठकीतील निर्णयानुसार व मा. कुलगुरु यांचे कडून प्राप्त झालेल्या सुचनेनुसार रायगड जिल्हा व चंद्रपूर जिल्हा यामधील सर्व संलग्नित महाविद्यालयातील दिनांक १९/०७/२०२३ रोजीच्या पुर्वनियोजित परिक्षा रदद करुन पुढे ढकलण्यात येत आहे. या पुढे ढकललेल्या परिक्षेचे वेळापत्रक नंतर प्रसिध्द करण्यात येईल. त्यानुसार त्या परिक्षेचे पेपर घेण्यात येतील. कृपया नोंद घ्यावी.

(डॉ. बी. एफ. जोगी)

कुलसचिव

प्रतः माहितीकरीता सविनय सादर

मा. कुलगुरु, डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे यांचे कार्यालय