



**Shri Siddheshwar Devasthan, Solapur.**

**Shree Siddheshwar Women's College of Engineering, Solapur**

Approved by AICTE, New Delhi, Recognised by Govt. of Maharashtra & Affiliated to DBATU, Lonere

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Date - 28/01/2021

## **NOTICE**

### **(For Second Year students only)**

All the S.Y. B.Tech students are hereby informed to note the following points regarding the Winter Examination 2020-21 (Semester – III)

- 1) Time Table for winter examination is displayed on University Website (find attachment) this examination will be MCQ based online proctored examination
- 2) **Form filling for winter examination: Last date is 1st Feb 2021.**
- 3) After form filling student will receive Username and Password for Mock test
- 4) Username, Link and password for mock test and examination will be the same (no separate link for examination)
- 5) The question paper will consist of 60 questions. Candidates need to solve 40 questions. Each question will carry 1.5 marks. The maximum marks allotted for each subject examination is 60 marks.
- 6) The time duration for the examination is 90 minutes (1.5 hr), however the examination window is open for 3 hrs.

For more Details or if any query contact following faculties:

1. Civil Dept. -Prof. R. A. Patil (7774981989)
2. CSE Dept. -Prof. Vinay Shirsyad (9481488008)
3. E&TC Dept -Prof. P.C. Dhavale (9975740067)
4. Electrical Dept. -Prof. Shital Patil (9860486787)
5. Office - Mr. S. M. Safale (9595727228)

Overall co-ordinator : Prof. P.C. Dhavale (9975740067)

Kindly Note.

(Dr.T.A. Chavan)

**PRINCIPAL**

**Copy to:**

- 1) Circulation to all students through Dept. Incharges.
- 2) All notice boards & College Website.
- 3) Library



**Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad**  
**Time Table of MCQ based Online Regular Examination – Winter 2020**  
**(B. Tech. 3<sup>rd</sup> Semester)**

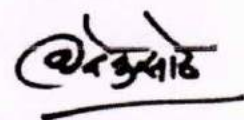
Date	Time	Branch	Subject code / Subject Name
08-Feb-21	02:00 P.M. to 05:00 P.M.	Automobile Engineering	BTBSC301 Engineering Mathematics-III
		Biomedical Engineering	BM301 Engineering Mathematics-III
		Chemical Engineering	BTBSC301 Engineering Mathematics-III
		Civil Engineering	BTBSC301 Engineering Mathematics-III
		Computer Engineering / CSE	BTBSC301 Engineering Mathematics-III
		Electrical & Instrumentation Engineering	BTBSC301 Engineering Mathematics-III
		Electrical and Electronics Engineering	BTBSC301 Engineering Mathematics-III
		Electrical Engineering	BTBSC301 Engineering Mathematics-III
		Electrical and Power	BTBSC301 Engineering Mathematics-III
		Electronics and Power	BTBSC301 Engineering Mathematics-III
		Electronics & Communication Engineering	BTBSC301 Engineering Mathematics-III
		Electronics & Communication Engineering (Sandwich)	BTBSC301 Engineering Mathematics-III
		Electronics & Telecommunication Engineering	BTBSC301 Engineering Mathematics-III
		Electronics Engineering	BTBSC301 Engineering Mathematics-III
		Information Technology	BTBSC301 Engineering Mathematics-III
		Instrumentation Engineering	BTBSC301 Engineering Mathematics-III
		Mechanical Engineering	BTBSC301 Engineering Mathematics-III
		Mechanical Engineering Sandwich	BTBSC301 Engineering Mathematics-III
		Mining Engineering	BTMN301 Introduction to Mining Technology
		Petrochemical Engineering	BTBSC301 Engineering Mathematics-III
Production Engineering	BTBSC301 Engineering Mathematics-III		
Food Engineering and Technology	BTBS301 Engineering Mathematics-III		
09-Feb-21	02:00 P.M. to 05:00 P.M.	Automobile Engineering	BTMEC302 Material Science and Metallurgy
		Biomedical Engineering	BTBM302 Basics of Human Anatomy and Physiology-I
		Chemical Engineering	BTBSC305/BTBSE3405A Advanced Engineering Chemistry
		Civil Engineering	BTCVC302 Mechanics of Solids
		Computer Engineering / CSE	BTCOC302 Discrete Mathematics
		Electrical & Instrumentation Engineering	BTEEC302 Network Analysis and Synthesis
		Electrical and Electronics Engineering	BTEEC302 Network Analysis and Synthesis
		Electrical Engineering	BTEEC302 Network Analysis and Synthesis
		Electrical and Power	BTEEC302 Network Analysis and Synthesis
		Electronics and Power	BTEEC302 Network Analysis and Synthesis
		Electronics & Communication Engineering	BTEXC302 Analog Circuits
Electronics & Communication Engineering (Sandwich)	BTEXC302 Analog Circuits		
Electronics & Telecommunication Engineering	BTEXC302 Analog Circuits		



	Electronics Engineering	BTEXC302 Analog Circuits
	Information Technology	BTITC302 Switching Theory and Logic Design
	Instrumentation Engineering	BTEEC302 Network Analysis and Synthesis
	Mechanical Engineering	BTMEC302 Material Science and Metallurgy
	Mechanical Engineering Sandwich	BTMEC302 Material Science and Metallurgy
	Mining Engineering	BTMN302 Fluid Mechanics
	Petrochemical Engineering	BTBSC305 Advanced Engineering Chemistry
	Production Engineering	BTMEC302 Material Science and Metallurgy
	Food Engineering and Technology	BTFT302 Fluid Flow
10-Feb-21	Automobile Engineering	BTAMC303 Fluid Mechanics and Machines
	Biomedical Engineering	BTBM303 Biomedical Transducers
	Chemical Engineering	BTCHC303 Fluid Flow Operations
	Civil Engineering	BTCVC303 Hydraulics I
	Computer Engineering / CSE	BTcoc303 Data Structures
	Electrical & Instrumentation Engineering	BTEEC303 Fluid Mechanics and Thermal Engg.
	Electrical and Electronics Engineering	BTEEC303 Fluid Mechanics and Thermal Engg.
	Electrical Engineering	BTEEC303 Fluid Mechanics and Thermal Engg.
	Electrical and Power	BTEEC303 Fluid Mechanics and Thermal Engg.
	Electronics and Power	BTEEC303 Fluid Mechanics and Thermal Engg.
	Electronics & Communication Engineering	BTEXC303 Electronic Devices & Circuits
	Electronics & Communication Engineering (Sandwich)	BTEXC303 Electronic Devices & Circuits
	Electronics & Telecommunication Engineering	BTEXC303 Electronic Devices & Circuits
	Electronics Engineering	BTEXC303 Electronic Devices & Circuits
	Information Technology	BTITC303 Object Oriented Paradigm with C++
	Instrumentation Engineering	BTINC303 Sensor and Transducer
	Mechanical Engineering	BTMEC303 Fluid Mechanics
	Mechanical Engineering Sandwich	BTMEC303 Fluid Mechanics
	Mining Engineering	BTMN303 Mine Electrical Engineering
	Petrochemical Engineering	BTCHC303 Fluid Flow Operations
Production Engineering	BTMEC303 Fluid Mechanics	
Food Engineering and Technology	BTFT303 Process Plant Material & Energy Balance	
11-Feb-21	Automobile Engineering	BTAMC304 Automotive Component Drawing and Computer Aided Drafting
	Biomedical Engineering	BTBM304 Analog and Digital Circuits
	Chemical Engineering	BTCHC304 Mechanical Operations
	Civil Engineering	BTCVC304 Surveying I
	Computer Engineering / CSE	BTcoc304 Computer Architecture & Organization
	Electrical & Instrumentation Engineering	BTINC304 Analog Electronics
	Electrical and Electronics Engineering	BTEEC304 Measurement and Instrumentation
	Electrical Engineering	BTEEC304 Measurement and Instrumentation



		Information Technology	BTBSE3405A Advanced Engineering Chemistry / BTITE305B Programming in Java / BTITE305C Introduction to Web Technology / BTHM302 Interpersonal Communication Skills and Self Development for Engineers
		Instrumentation Engineering	BTEEE305A Engineering Materials / BTEEE305B Applied Physics / BTINE305C Production Process Metrology
		Mechanical Engineering	BTMEC305 Thermodynamics
		Mechanical Engineering (Sandwich)	BTMEC305 Thermodynamics
		Mining Engineering	BTMN305 Statistical and Numerical Methods
		Petrochemical Engineering	BTCHC302 Chemical Process Calculations
		Production Engineering	BTPRC305 Theory of Machines
13-Feb-21	02:00 P.M. to 05:00 P.M.	Chemical Engineering	BTCHE306A Green Technology / BTCHE306B Renewable Energy Sources / BTCHE306C Nanotechnology / BTCHE306D Materials for Engineering Applications
		Civil Engineering	BTCVC306 Engineering Geology
		Electrical and Electronics Engineering	BTHM306 Engineering Economics
		Electrical Engineering	BTHM306 Engineering Economics
		Electrical and Power	BTHM306 Engineering Economics
		Electronics and Power	BTHM306 Engineering Economics
		Instrumentation Engineering	BTBSC306 Applied Biology
		Petrochemical Engineering	BTCHE306A Green Technology / BTCHE306B Renewable Energy Sources / BTCHE306C Nanotechnology / BTCHE306D Materials for Engineering Applications



**Controller of Examination**

**Note: 1. Examination window is open for three hours however actual examination time is 90 minutes.**

**2. Students are requested to complete winter examination form filling up to 1<sup>st</sup> Feb. 2021. No extension will be given.**

**3. Institute in-charge are requested to look after completion of winter examination form filling process so as no student is left from examination form filling.**