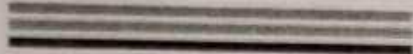


### 2.5.1: Mechanism of internal/ external assessment is transparent and the grievance redressal system is time- bound and efficient

Sr. No.	Title of Metric	Page No.
1	Examination policy and External exam conduction mechanism diagram	2-9
2	Exam schedule circulation proof (notice board, social media notice, specimen one year)	10-20
3	Continuous assessment sheet signed by authority	21-288
4	Internal mark sheet signed by students and authority	289-324
5	Specimen mark sheet showing external exams marks and credits	325
6	Exam grievance mechanism from policy and specimen grievances proof	327-346

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Sanjeevan Knowledge City, Sonawar Peth-Jogole, Panchala, Tal. Panchala, Dist. Kolhapur,  
Pin- 416 201 (Maharashtra) Phone : 9146099500

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**2.5.1 Mechanism of Internal External assessment is transparent and the grievance redressal System is time bound and efficient.**

## EXAMINATION POLICY

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## EXAMINATION POLICY

The examination policies are derived from the guidelines and regulations set forth by Dr. Babasaheb Ambedkar Technological University (DBATU). The Examination section operates under the authority of DBATU and is overseen by the Head of the Institute (Principal). The university primarily utilizes an online system for conducting examination-related procedures. Here are the policies pertaining to different examination activities.

**Eligibility:** Admissions to the First Year Engineering and Direct Second Year Engineering courses are conducted in accordance with the government rules and regulations set by the Directorate of Technical Education, Maharashtra. This includes both the government quota and the Institute Level quota. Once the admission process is completed by the Directorate of Technical Education, the next important step is to verify the eligibility of each newly admitted student for their chosen course in the Institute. This verification process is done offline. The student must fill out the university Registration form after notification and university assign PRN (Permanent Registration Number) to each registered candidate. This number is essential for completing all online Examination forms of the university.

**1. Examination Form Process:** - DBATU offers two types of courses: undergraduate and postgraduate. In order to appear for the examination, each registered student must fill out the examination form. The examination form filling process is done online and the institute informs students when the process begins.

**2. Exam form filling schedule:** - The notice will be prepared by the examination section and sent to all students via all departments. The department Examination Coordinator will guide students to fill in the necessary information in the exam form. The department Examination Coordinator verifies the form filling and if any issues arise, they will inform the examination section right away and the examination section will forward the issue to the university via mail to the exam support. The exam support will solve the issue and inform the exam section about the status of the issue. The examination section will then inform the concerned students through the class coordinator to fill in their examination form.

- a. **Examination form fees payment:** - Exam form fees are to be paid online through respective student login tab made available by DBATU (<https://dbatuerp.com/studentLogin>). After paying university fees student get payment receipt of successful transaction.
- b. **Collection and approval of examination forms:** Students who have filled exam form and made successful payment transaction through student login is visible in institute login provided by DBATU (<https://dbatuerp.com/>). The examination forms are available for approval in institute login. **Once forms are approved by institute, student can download respective examination hall ticket.** Examination section once again informs students to submit their examination forms through department Examination Coordinator (Those who have not submitted till last date).

**c. Examination forms after Late fees:** -

Students, who have not filled the examination form before the last date, have to appear at the University for filling examination form if permitted.



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university (which rarely happens). Students can fill in the exam form only if the university allows them with super late and fine fees.

**2. Summary & Time Table:** - Students who have received examination hall ticket are shown in institute login provided by university. On the basis of student list available in institute login examination summary is prepared and as per university schedule examination conducted in institute.

**3. In sem Examination:** -

- Throughout the course of a semester, the teacher will administer a minimum of two formal assessments to the students as part of the continuous assessment method employed during the semester.
- The method of conducting assessments under the continuous mode and the assignment of marks will be communicated by the teacher at the start of the course. This information will be shared with the Dean-Academics or Dean in the University, or the Principal/HoD in the college during the first week of the semester. Additionally, it may also be made available on the University/College Portal.
- The teacher is required to maintain a record of the ongoing assessment of a class for a minimum of three years and present it to the college Principal or Dean-Academics, if necessary.
- The teacher is required to submit the in-semester performance of all students, including both continuous assessment and mid-semester examination results, to the institute before the end-semester examination. Additionally, these results should be displayed on the notice board as well as on the College/University Portal.
- In accordance with the college's Academic Calendar, it is scheduled that each theory course will have a single Mid-semester test. This test will be conducted as per academic calendar.
- A student who has not completed in the in-semester continuous tests and/or midterm examination for one or more subjects will be deemed as not having fulfilled the requirements of the course. Consequently, they will be required to enroll again for the corresponding subjects/course in the subsequent academic year.

**a. Practical/Oral Examination:** - As per DBATU instructions Practical/ Oral examinations are planned in institute.

**b. Online Marks Entry:** - Online marks entry for Termwork/internal/External is made through subject teacher login. In the process of marks entry, first step is to create HOD login through institute Examination coordinator. In second step faculty login is created by HOD. Once faculty login is created, HOD can assign subject to respective faculty and marks entry must be completed by faculty. The submitted marks by faculty are finally confirmed by HOD and are submitted to university. (<https://dbatuerp.edu.in>)

**4. End Semester Examination (University Theory) -**



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consideration the class, branch, and pattern. These securely sealed bundles, accompanied by the submission report from the senior supervisor, will then be dispatched to the respective Sub centers.

## 5. Result analysis: -

The university ledger can be accessed through the institute login and is subsequently sent to the Head of the department. These ledgers are forwarded by the exam section of the institute to the respective departments. At the departmental level, a thorough result analysis is conducted, which includes the number of students who appeared for the examination, the number of students who passed, and the number of students who achieved distinctions, first class, higher second class, second class, ATKT, etc. This result analysis is carried out for each subject across different classes, ranging from FY to Final year B. Tech. The result analysis is then forwarded to the administrative office, specifically the Principal's office. A list of the top three students in each class and branch is prepared, and this list is verified by the respective departments. The statement of marks for students is generally received from DBATU approximately 30 days after the results are declared, and it is subsequently distributed to the students.

## 6. Photocopy and revaluation: -

After declaration of university results, students have the option to apply for a photocopy and revaluation of their answer book if they are unsatisfied with their results. The schedule for photocopy and revaluation is communicated to the students by DBATU as and when it is declared. This entire process is conducted online, where students utilize their PRN and password to apply for photocopy and revaluation. Currently, the fees for photocopy and revaluation are directly paid to the university through student login only. Once the application and fees are submitted, the university sends a photocopy of the answer book to the student's registered email. The university then replaces the student's statement of marks and provides a new mark statement to the student.

## 7. Grievances Redressal System: -

The examination section has implemented a grievances redressal system to handle and resolve various issues such as result queries, photocopy requests, and exam form filling problems. There are two categories of grievances related to examinations:

- Grievances that can be resolved through direct communication with the University via Web Mail. This includes grievances related to exam forms, photocopy requests, and revaluation forms.
- Grievances that require supporting documents and a



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In the compilation of the list of junior supervisors, the allocation of blocks is carried out. The allocation of blocks is done in a way that ensures that junior supervisors from the same branch are not assigned to students appearing for the examination in the same branch. The allocation of blocks takes place one hour prior to the start of the examination. Junior supervisors are required to sign in the reporting register before commencing their duties.

**g. Question paper downloading and printing: -**

Question papers are accessed online in a secure and confidential environment through the university's Question Paper Distribution (QPD) portal. This process takes place in a confidential room under the supervision of senior staff members. A one-time password is sent to the Principal and Examination Coordinator's mobile phones by DBATU approximately 45 minutes before the start of the examination. The Examination Coordinator then downloads the question papers from the QPD portal and verifies the pattern code, class, and subject name. The master copy of the downloaded question paper is handed over to the QPD in charge. The question paper is then printed by Xerox machine operators in the expected number of copies as per the day-wise prepared summary. Additionally, around 5-8 extra copies of each paper are printed, some of which are required to be sent with the answer sheet bundles to the respective CAP, and one copy is kept in the library. All these activities are closely monitored through closed circuit TV cameras, with the Principal overseeing the proceedings in the confidential room.

**h. Question papers Distribution of in Exam blocks: -**

Once the printing of question papers is completed, senior supervisors meticulously tally the number of question papers in accordance with the number of students assigned to each block for various subjects within a specific branch. Following the prescribed pattern, they then proceed to distribute the packets to the respective blocks with the assistance of the examination section in charge.

**i. Queries/corrections in the question paper: -** The examination coordinator is responsible for reviewing any inquiries or corrections regarding the question paper on the QPD query portal. If there are any queries, whether they are already available on the QPD portal or forwarded to the Principal or Examination coordinator's mobile, the corrections in the question papers, as received from the university through the QPD portal, are disseminated to the relevant students who appeared for the examination by senior supervisors.

**j. Block wise answer sheet submission to examination control room: -** After the examination is concluded, the junior supervisor will tally and validate the quantity of answer sheets gathered in their assigned area before submitting them to the control room. In the control room, the senior supervisor will meticulously count and authenticate the answer papers, along with reviewing all additional information provided in the junior supervisor's report. Subsequently, the bundles of answer papers are packaged and sealed.



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their application to the University. This category includes grievances related to with held results due to backlog or eligibility issues, subject absenteeism, and name corrections.

To address these grievances, the University has established a WhatsApp group, email conversation and Ticket system where institute coordinator can raise the queries and seek resolution.

**8. Convocation: -**

It is mandatory for students to apply for their Degree Certificate (Convocation) after the final year B. Tech. results are declared. The university sends a notification to the Institute level regarding the conduction of the convocation ceremony, along with the degree certificates and a list of students who have applied for convocation. DBATU and the institute examination section send a message to all the students who have applied for convocation, providing them with the details of the ceremony at the Institute level. Additionally, the individual departments contact the students and inform them about attending the convocation ceremony. The Institute conducts the convocation ceremony in accordance with the guidelines set by DBATU.



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The final examination of the semester will encompass the entire course syllabus and will be administered in accordance with the University's timetable at the conclusion of each semester.

**a. Passes and Fail :**

*(Revised as per the Item 8 of the Minutes of the Academic Council Meeting held on 19th August 2017)*

(1) The candidates who obtain 40% and more marks in a subject head of the end semester examination AND 40% or more of the total marks of a subject head shall be deemed to have passed the respective subject head.

(2) The candidates who obtain less than 40% of marks in a subject head of the end semester examination and less than 40% the total marks of a subject head shall be deemed to have failed in the respective subject head (Grade FF).

**b. Stationary requirement:** - Depending on the strength of students to be appeared in University theory examination, examination section gives stationary requirement to university by email and Google form provided by university.

**c. Junior supervisor and peon requirement:** - Upon receiving the summary of the theory examination session, the exam section proceeds to distribute the requirements for junior supervisors to all departments, taking into account the allocation of 30 to 35 students per block. Subsequently, the departments provide the list of junior supervisors, which is then used to create a daily schedule for their duties. To ensure punctuality, the junior supervisors are notified via mobile messages about their assigned responsibilities. Additionally, the departments are also informed about the requirement for peons, which is sent along with the junior supervisors' requirements.

**d. Seating arrangement plan: -**

The Exam Section prepares a session-wise seating arrangement and block location chart. The exam section displays this on the notice board before the start of the exam. The seating plan for each block shows the assigned bench numbers and is posted outside that block. The block slip also displays the class, subject, exam pattern, and duration for that block. A copy of the block slip is given to the junior supervisor to help them understand the seating plan, subject, pattern, and class assigned to their block. The junior supervisor receives a set of barcodes listing exam details and students for their block, along with a junior supervisor report.

**e. Peon allotment: -**

Prior to the commencement of the examination, a meeting is organized for the peons under the supervision of the Examination coordinator and the Examination section in charge. During this meeting, the peons are briefed about their responsibilities. Once the examination begins, the peons are assigned to different blocks where they carry out tasks such as cleaning, arranging desks, and providing necessary materials and supplements to the junior supervisors during the examination hours. Additionally, a few peons are designated for the arrangement of the Control room.

**f. Junior supervisor Duties**

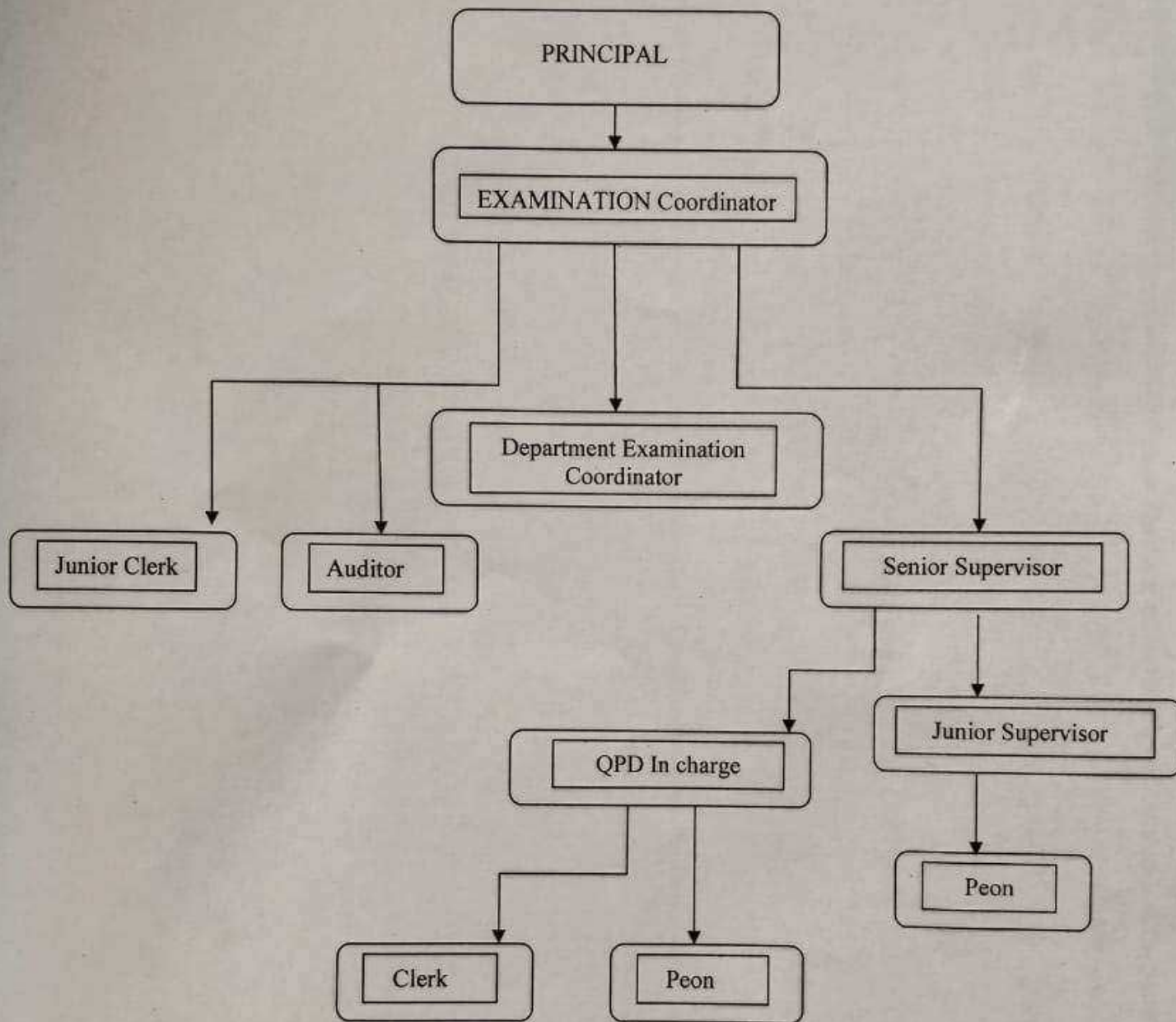
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## Examination Structure – Internal/ External Examination



**Mr. Sachin K. Pisal**  
Examination Coordinator

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**Dr. Sanjeev N. Jain**  
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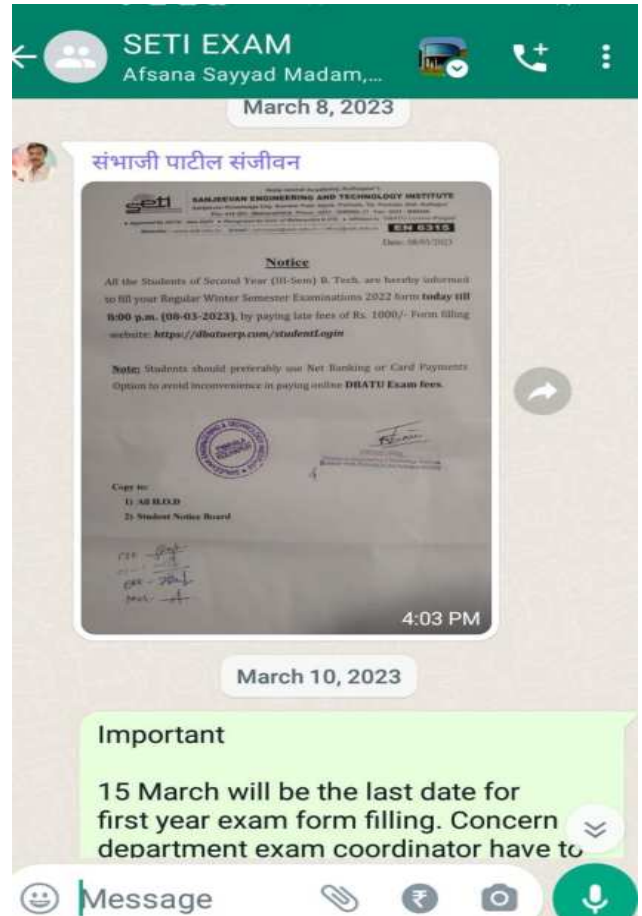
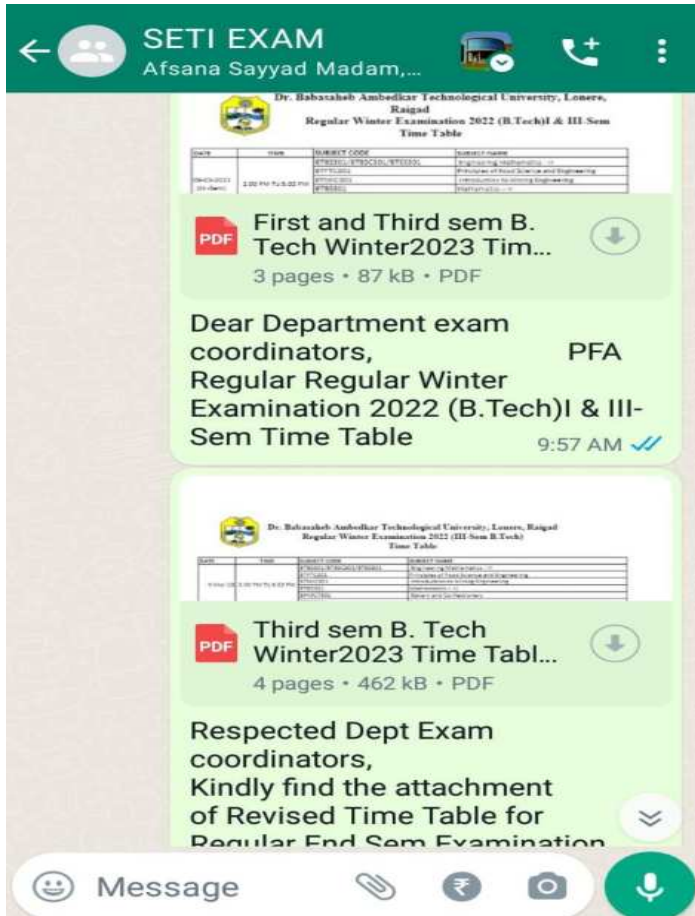
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## Examination Circulation Proof

### 1. Winter Examination 2022



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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

**EN 6315**

Date: 25/02/2023

Notice

All the Students of **First Year** and **Second Year B. Tech.** are hereby informed to fill your **Regular Winter Semester Examinations 2022** form on or before 28/02/2023.

Form filling website: <https://dbatuerp.com/studentLogin>

All Students must clear the institutional Dues before Exam form filling

**Note:** Students should preferably use Net Banking or Card Payments Option to avoid inconvenience in paying online **DBATU Exam fees.**



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Copy to:

- 1) All H.O.D
- 2) Student Notice Board

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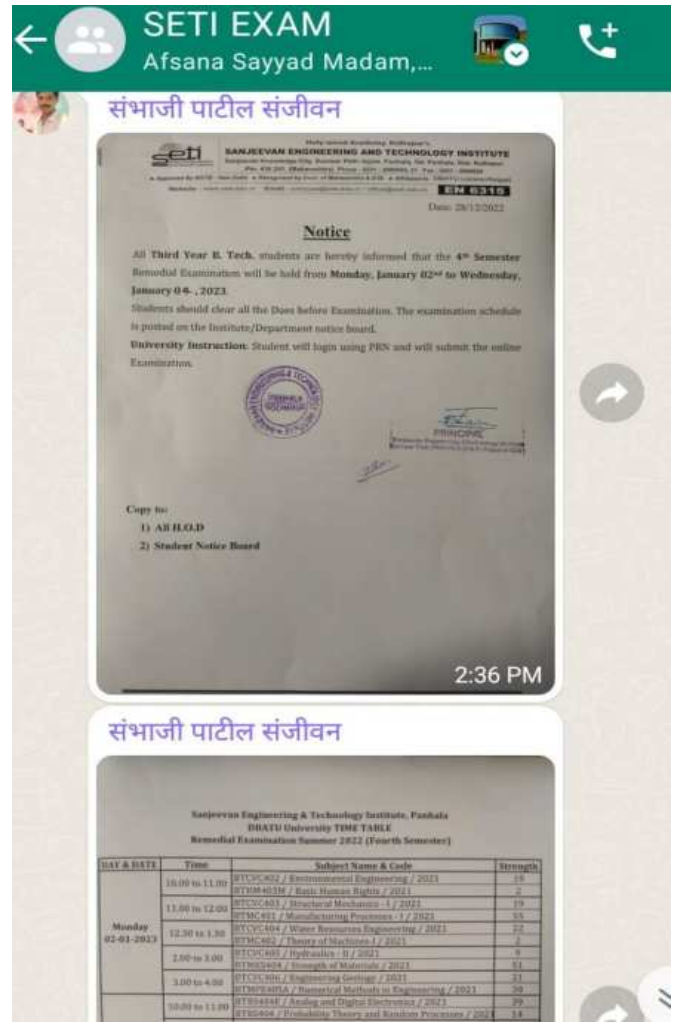
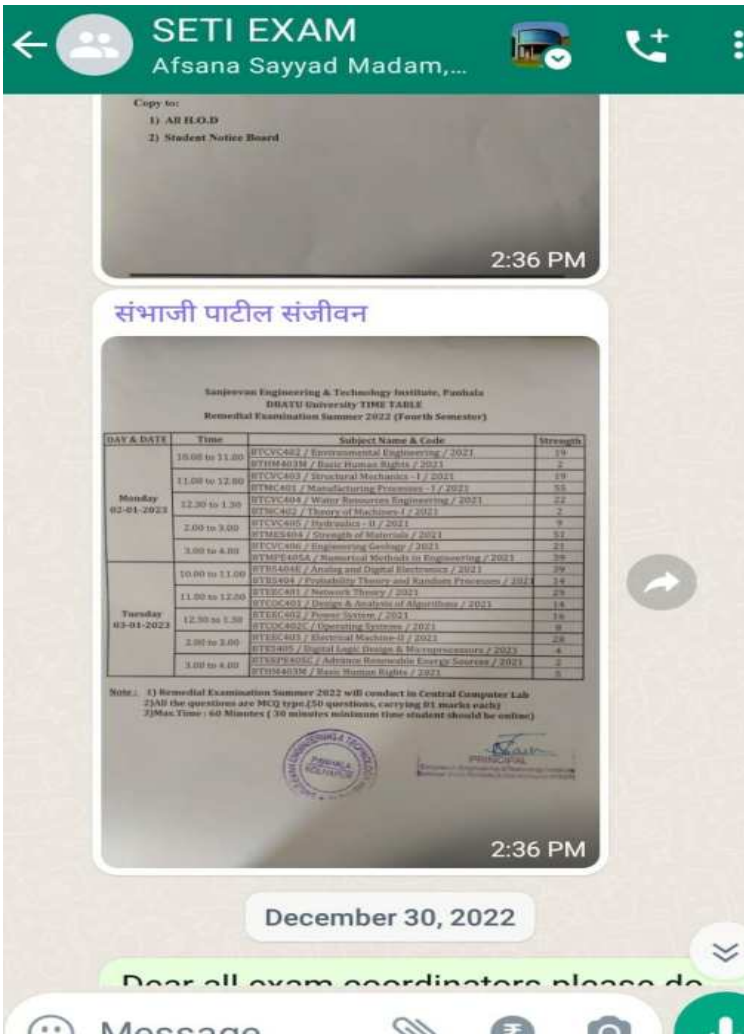
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## 2. Remedial Examination 2022-23



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Date 28/06/2023

## Notice for Remedial Examination 2023

All students are hereby informed that DBATU Remedial Examination 2023 (Odd semester regular) schedule is as follows. All students must carry institute ID card and NO dues from Office section during the examination. Online Remedial Examination will start at 9:00am.

Date	Branch
03/07/2023	Computer Science and Engineering (All semester)
04/07/2023	Electrical Engineering (All semester)
05/07/2023	Civil Engineering (All semester)
06/07/2023	Mechanical, Automobile and Electronics and Telecommunication Engineering (All semester)

Cc to:

- All HOD
- Student Notice board

Sr. No.	Details	Signature
1	HOD - Electrical	
2	HOD - Civil	
3	HOD - Computer	
4	HOD - Mechanical	
5	HOD - BSH	

Examination Coordinator

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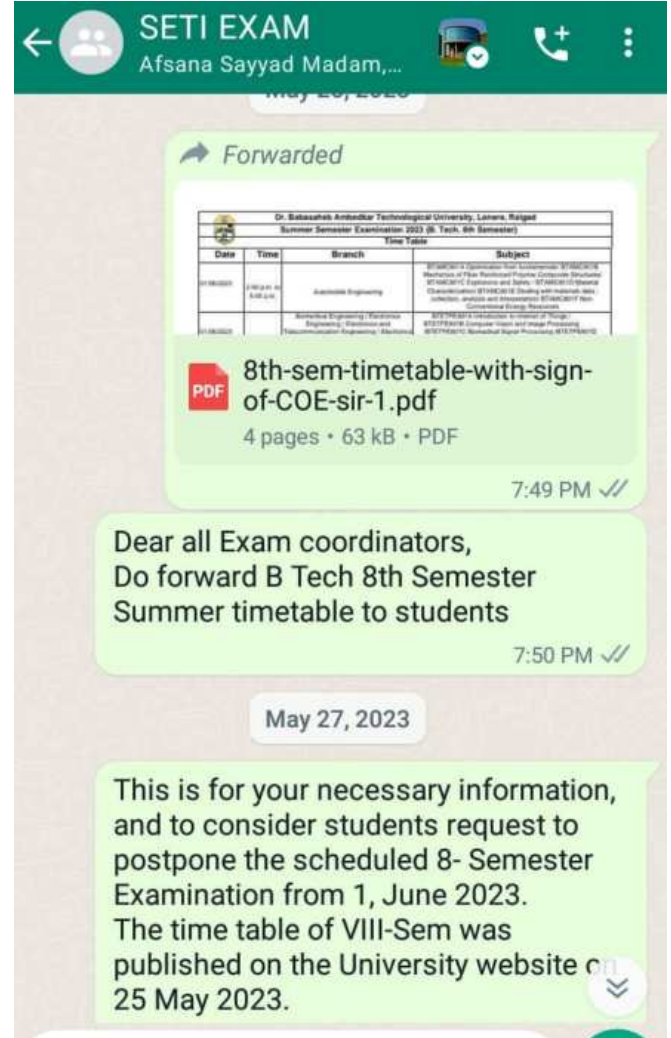
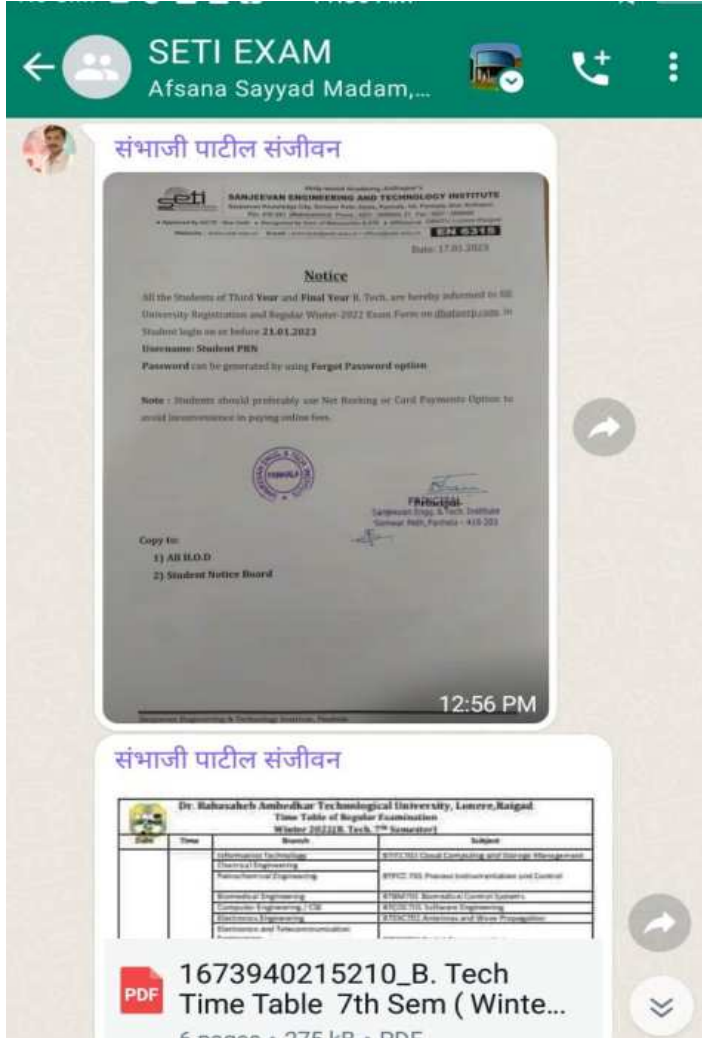
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### 3. Regular Summer Examination 2023



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SETI EXAM  
Afsana Sayyad Madam,...

May 30, 2023

Forwarded

Date	Time	Branch	Subject
07/06/23	2:00pm to 5:00pm	Automobile Engineering	BTMC402A Optimization from Kontaravale BTU Maintenance of Plant Remedial Project Computer II BTMC402C Ergonomics and Safety - BTMC402D Characterization BTMC402E Quality and process collection, analysis and interpretation BTMC402F Commercial Energy Resources
		Biomedical Engineering / Electronic Engineering / Fisheries and Engineering / Fisheries and	BTEPE403 Introduction to Internet of Things BTETPE404 Computer Vision and Image Process

Rev-8th-semester-date-changed-from-07-06-2  
4 pages • 54 kB • PDF

9:06 AM

Forwarded

Revised 8th semester DBATU examination 2023. Starts from 7th I

9:06 AM

Important notification :

Student Exam form will not be approved Until clearing institute fee Kindly note.

11:01 AM

Convey message to students immediately

11:01 AM

Also Exam form is reopened with le

SETI EXAM  
Afsana Sayyad Madam,...

Copy to:  
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2) Student Notice Board

2:36 PM

संभाजी पाटील संजीवन

Sanjeevan Engineering & Technology Institute, Panhala  
DBATU University TIME TABLE  
Remedial Examination Summer 2022 (Fourth Semester)

DAY & DATE	Time	Subject Name & Code	Strength
Monday 02-01-2023	10.00 to 11.00	BTMC402 / Environmental Engineering / 2021	18
		BTM403M / Basic Human Rights / 2021	2
	11.00 to 12.00	BTMC403 / Structural Mechanics - I / 2021	19
		BTMC401 / Manufacturing Processes - I / 2021	55
	12.30 to 1.30	BTMC404 / Water Resources Engineering / 2021	22
		BTMC402 / Theory of Machines / 2021	7
Tuesday 03-01-2023	2.00 to 3.00	BTMC405 / Hydraulics - II / 2021	8
		BTMC404 / Strength of Materials / 2021	31
	3.00 to 4.00	BTMC406 / Engineering Geology / 2021	21
		BTMC405A / Numerical Methods in Engineering / 2021	29
	10.00 to 11.00	BTMC404E / Analog and Digital Electronics / 2021	29
		BTMC404 / Probability Theory and Random Processes / 2021	14
Tuesday 03-01-2023	11.00 to 12.00	BTMC401 / Network Theory / 2021	29
		BTMC401 / Design & Analysis of Algorithms / 2021	14
	12.30 to 1.30	BTMC402 / Power Systems / 2021	14
		BTMC402C / Operating Systems / 2021	8
	2.00 to 3.00	BTMC403 / Electrical Machine-II / 2021	28
		BTMC405 / Digital Logic Design & Microprocessors / 2021	4
3.00 to 4.00		BTMC405C / Software Renewable Energy Sources / 2021	2
		BTM403M / Basic Human Rights / 2021	5

Note: 1) Remedial Examination Summer 2022 will conduct in Central Computer Lab  
2) All the questions are MCQ type (50 questions, carrying 61 marks each)  
3) Max Time : 60 Minutes (30 minutes minimum time student should be online)

2:36 PM

December 30, 2022

Dear all exam coordinators please

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DTE Code : **EN6315**



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AISHE Code : E-11165

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**SANJEEVAN**

**ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA**  
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur,  
Pin-416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE  
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad



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Date 24/06/2023

## Examination form filling notice for DBATU Summer Semester Examination 2023

It is hereby notified to all the **B. Tech. 2nd, 4th and 6th Semester** (All branch) **students** that they should have to fill up online DBATU examination form for the forth coming examination **before 27th June 2023**, so that their candidature could be verified and approved by the Institute Examination section before 28th June 2023.

Cc to:

1. All Heads
2. Student Notice Board

Sr. No.	Details	Signature
1	HOD - Electrical	
2	HOD - Civil	
3	HOD - Computer	
4	HOD - Mechanical	
5	HOD - BSH	

Examination  
Coordinator

Academic Dean

Principal

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

## DBATU Examination Schedule - specimen

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad			
Summer Semester Examination 2023 (B. Tech. 8th Semester) and Winter Supplementary 2022			
Revised -Time Table			
Date	Time	Branch	Subject
07/06/2023	2:00 p.m. to 5:00 p.m.	Automobile Engineering	BTAMC801A Optimization from fundamentals/ BTAMC801B Mechanics of Fiber Reinforced Polymer Composite Structures/ BTAMC801C Explosions and Safety / BTAMC801D Material Characterization/ BTAMC801E Dealing with materials data : collection, analysis and interpretation/ BTAMC801F Non-Conventional Energy Resources
07/06/2023	2:00 p.m. to 5:00 p.m.	Biomedical Engineering / Electronics Engineering / Electronics and Telecommunication Engineering / Electronics and Telecommunication Engineering (Sandwich)/ Electronics and Communication Engineering	BTETPE801A Introduction to Internet of Things / BTETPE801B Computer Vision and Image Processing /BTETPE801C Biomedical Signal Processing /BTETPE801D Industrial Automation and Control /BTETPE801E Cryptography and Network Security /BTETPE801F Digital ICDesign
07/06/2023	2:00 p.m. to 5:00 p.m.	Chemical Engineering / Petrochemical Engineering	BTCHC801A Process Control ; Design, Analysis and assessment / BTCHC801B Computational Fluid dynamics/ BTCHC801C Optimization in Chemical Engineering
07/06/2023	2:00 p.m. to 5:00 p.m.	Civil Engineering	BTCVSS801A Characterization of Construction Materials / BTCVSS801B Geosynthetics and Reinforced Soil Structures / BTCVSS801C Higher Surveying / BTCVSS801D Maintenance and Repair of Concrete Structures / BTCVSS801E Structural Dynamics
07/06/2023	2:00 p.m. to 5:00 p.m.	Computer Engineering / CSE	BTCOE801A Deep Learning/ BTCOE801B Social Networks/ BTCOE801C Randomized Algorithms
07/06/2023	2:00 p.m. to 5:00 p.m.	Food Engineering and Technology	BTFT801(A)-Food Safety, Quality & Regulations/BTFT801(B)- Food Processing And Engineering/BTFT801(C)-Waste Management in food Processing

07/06/2023	2:00 p.m. to 5:00 p.m.	Electrical Engineering / Electrical Engineering (Electronics and Power) / Electrical & Electronics Engg / Electrical & Power Engineering	BTEEP801: 1 Power Management Integrated Circuits/BTEEP801: 2 DC Power Transmission Systems/ BTEEP801:3 High Power Multilevel Converters/ BTEEP801:4 Fuzzy Sets, Logic and Systems & Applications/BTEEP801:5 The Joy of Computing using Python /BTEEP801:6 Introduction to Industry 4.0 and - Industrial Internet of Things/ BTEEP801:7 Entrepreneurship Essentials
07/06/2023	2:00 p.m. to 5:00 p.m.	Electrical and Instrumentation Engineering	BTEIEP801:1 Analog Circuits And Systems Through SPICE Simulation/ BTEIEP801:2 Fuzzy Sets, Logic and Systems and Applications / BTEIEP801:3 Control Engineering/BTEIEP801:4 DC Power Transmission Systems/BTEIEP801:5 The Joy of Computing using Python/BTEIEP801:6 Biomedical Signal Processing /BTEIEP801:7 Sensors and Actuators
07/06/2023	2:00 p.m. to 5:00 p.m.	Information Technology	BTITC801 Internet of Things
07/06/2023	2:00 p.m. to 5:00 p.m.	Instrumentation Engineering	BTIEP801A Control Engineering/ BTIEP801B The Joy of Computing using Python /BTIEP801C Biomedical Signal Processing/BTIEP801D Industrial Automation and Control /BTIEP801E Sensors and Actuators/BTIEP801F Fuzzy Sets, Logic, Systems & Applications /BTIEP801G Optical Engineering
07/06/2023	2:00 p.m. to 5:00 p.m.	Mechanical Engineering / Mechanical Engineering (Sandwich) / Production Engineering	BTMEC801A Fundamentals of Automotive Systems/ BTMEC801B Mechanics of Fiber Reinforced Polymer Composite Structures/ BTMEC801C Explosions and Safety/ BTMEC801D Material Characterization/ BTMEC801E Dealing with materials data : collection, analysis and interpretation / BTMEC801F Non-Conventional Energy Resources
07/06/2023	2:00 p.m. to 5:00 p.m.	Mining Engineering	BTMIS801 Management Information System /BTMISS801B Mine safety Engineering



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07/06/2023	2:00 p.m. to 5:00 p.m.	Electrical Engineering / Electrical Engineering (Electronics and Power) / Electrical & Electronics Engg / Electrical & Power Engineering	BTEEP801: 1 Power Management Integrated Circuits/BTEEP801: 2 DC Power Transmission Systems/ BTEEP801:3 High Power Multilevel Converters/ BTEEP801:4 Fuzzy Sets, Logic and Systems & Applications/BTEEP801:5 The Joy of Computing using Python /BTEEP801:6 Introduction to Industry 4.0 and - Industrial Internet of Things/ BTEEP801:7 Entrepreneurship Essentials
07/06/2023	2:00 p.m. to 5:00 p.m.	Electrical and Instrumentation Engineering	BTEIEP801:1 Analog Circuits And Systems Through SPICE Simulation/ BTEIEP801:2 Fuzzy Sets, Logic and Systems and Applications / BTEIEP801:3 Control Engineering/BTEIEP801:4 DC Power Transmission Systems/BTEIEP801:5 The Joy of Computing using Python/BTEIEP801:6 Biomedical Signal Processing /BTEIEP801:7 Sensors and Actuators
07/06/2023	2:00 p.m. to 5:00 p.m.	Information Technology	BTITC801 Internet of Things
07/06/2023	2:00 p.m. to 5:00 p.m.	Instrumentation Engineering	BTIEP801A Control Engineering/ BTIEP801B The Joy of Computing using Python /BTIEP801C Biomedical Signal Processing/BTIEP801D Industrial Automation and Control /BTIEP801E Sensors and Actuators/BTIEP801F Fuzzy Sets, Logic, Systems & Applications /BTIEP801G Optical Engineering
07/06/2023	2:00 p.m. to 5:00 p.m.	Mechanical Engineering / Mechanical Engineering (Sandwich) / Production Engineering	BTMEC801A Fundamentals of Automotive Systems/ BTMEC801B Mechanics of Fiber Reinforced Polymer Composite Structures/ BTMEC801C Explosions and Safety/ BTMEC801D Material Characterization/ BTMEC801E Dealing with materials data : collection, analysis and interpretation / BTMEC801F Non-Conventional Energy Resources
07/06/2023	2:00 p.m. to 5:00 p.m.	Mining Engineering	BTMISS801A Management Information System /BTMISS801B Mine safety Engineering

09/06/2023	2:00 p.m. to 5:00 p.m.	Electrical and Instrumentation Engineering	BTEIEP801:1 Analog Circuits And Systems Through SPICE Simulation/ BTEIEP801:2 Fuzzy Sets, Logic and Systems and Applications / BTEIEP801:3 Control Engineering/BTEIEP801:4 DC Power Transmission Systems /BTEIEP801:5 The Joy of Computing using Python /BTEIEP801:6 Biomedical Signal Processing /BTEIEP801:7 Sensors and Actuators
09/06/2023	2:00 p.m. to 5:00 p.m.	Information Technology	BTITC802 Mobile Computing
09/06/2023	2:00 p.m. to 5:00 p.m.	Instrumentation Engineering	BTIEP802A Industrial Automation and Control/ BTIEP802B Sensors and Actuators
09/06/2023	2:00 p.m. to 5:00 p.m.	Mechanical Engineering / Mechanical Engineering (Sandwich) / Production Engineering	BTMEC801A Fundamentals of Automotive Systems/ BTMEC801B Mechanics of Fiber Reinforced Polymer Composite Structures/ BTMEC801C Explosions and Safety/ BTMEC801D Material Characterization/ BTMEC801E Dealing with materials data : collection, analysis and interpretation / BTMEC801F Non-Conventional Energy Resources
09/06/2023	2:00 p.m. to 5:00 p.m.	Mining Engineering	BTMISS802A Clean Coal Technology / BTMISS802B Tunnel Engineering
09/06/2023	2:00 p.m. to 5:00 p.m.	Food Engineering and Technology	BTFT802(A)- Principal Of Food Analysis / BTFT802(B)- Industrial Management / BTFT802(C)- Industrial Psychology & Human Resource

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DTE Code : **EN6315**



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

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## 2.5.1

**Mechanism of internal/ external assessment is transparent and the grievance redressal system is time- bound and efficient**

**3. Continuous assessment sheet signed by authority (per dept.3)**

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Date:18/4/2023


**NOTICE**


All the students of S.Y. B.Tech are here by inform that CA-I examination is scheduled from 26/4/23 to 27/4/2023 . The evaluation of CA-I is 5 Marks for attendance and 5 marks for task.

The time-table is given below :

**CA-I Examination Schedule 2022**

Date	Timing	S.Y. B.Tech
26/04/2023	9.:30 am to 10 am	Operating system (MCQ(Quiz)
	11.:30 am to 12 pm	Design Analysis & Algorithm (Theory Exam)
	2 pm to 3 pm	Probability & Statistics(Theory Exam)
27/04/2023	9.10 am to 11.30 am	Digital Logic and Microprocessor(Oral)
	11.30 am to 1.30pm	Basic Human Rights (Presentation)

  
Exam Co-ordinator

  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201



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Department of Computer Science  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

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Date: 18/4/2023


**NOTICE**


All the students of **Third Year and Final Year B.Tech** are here by inform that **Mid Semester Examination (MSE)** is scheduled from **24/4/23 to 25/4/2023**.

The time-table is given below:


**MSE Examination Schedule April 2023**

Date	Timing	T.Y. B.Tech	Final Year B.Tech
24/04/2023	9.30 am to 10.30 am	Machine Learning	-----
	11.30 am to 12.30 pm	Computer Network	Deep Learning
	2 pm to 3 pm	Compiler Design	Cryptography and Network Security
25/04/2023	9.30 am to 10.30 am	Internet of Things	-----
	11.30 am to 12.30 pm	Consumer Behaviour	-----

  
Exam Co-ordinator

  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201



  
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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE  
PANHALA, KOLHAPUR - 416 201

Date -13/10/2022

**NOTICE**

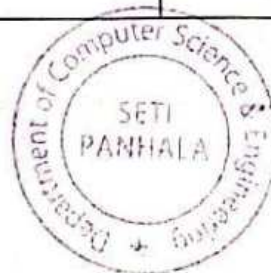
All the students of CSE department are hereby inform that the CA-I is scheduled from 17/10 /2022 to 18/10/2022. The time table for exam is given below:

**CA-I Schedule ( 2022 )**

Date	Time	Final-Year B. Tech	TY B. Tech	SY B. Tech
17/10 /2022	10 am-10.30 am	Software Engineering	Database Systems	Engineering Mathematics-III
17/10 /2022	12 am-12.30pm	-----	Theory of Computation	Discrete Mathematics
17/10 /2022	3pm -3.30 pm	Distributed System	Software Engineering	Data structures
18/10 /2022	10 am-10.30 am	Computer Graphics	Numerical Methods	Computer Architecture & organization
18/10 /2022	2.30 pm – 3 pm	Cloud Computing	Business Communication	Object oriented programming in java

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Exam Coordinator



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& Engineering

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Somwar Peth, Panhala - 416 201



Date: 22/4/2023

**NOTICE**

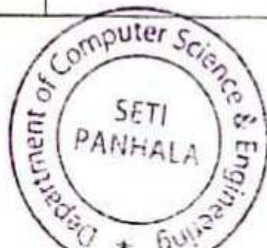
All the students of **Third Year and Final Year B.Tech** are here by inform that **Mid Semester Examination (MSE)** is scheduled from **24/4/23 to 25/4/2023**.


The time-table is given below:

**MSE Examination Schedule April 2023**

Date	Timing	T.Y. B.Tech	Final Year B.Tech
24/04/2023	11.00 am to 12.00 pm	Machine Learning	-----
	01.00 pm to 02.00 pm	Computer Network	Deep Learning
	03.00 pm to 04.00 pm	Compiler Design	Cryptography and Network Security
25/04/2023	9.30 am to 10.30 am	Internet of Things	-----
	11.30 am to 12.30 pm	Consumer Behaviour	-----

  
Exam Co-ordinator



  
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Date: 20/6/2023

**NOTICE**

All the students of S.Y. B.Tech are here by inform that CA-II examination is scheduled on 23/6/23. The evaluation of CA-II is 5 Marks for attendance and 5 marks for task. The time-table is given below:

**CA-II Examination Schedule 2023**

Date	Timing	Subject
23/6/23	9.10 am to 9.40 am	Operating System
	10 am to 10.30 am	DAA
	11.15 am to 11.45 am	BHR
	12 pm to 12.30 pm	DLDM
	2 pm to 3 pm	P & S

  
Exam Co-ordinator

  
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\*\*\*\*\* END \*\*\*\*\*

**DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.**  
**Sanjeevan Engineering & Technology Institute, Panhala.**

**Department of Computer Science and Engineering**  
**CA-I Semester Examination 2022-23**

**CLASS: S.Y. B. Tech.**  
**DATE: 26/04/2023**

**Time: 30 min**

**SUBJECT NAME WITH CODE: Design Analysis & Algorithm**

Question No.	Question	Marks
1	What is An Algorithm? Why we used it. Give the properties of good algorithm	5
2	Explain any one of an asymptotic notation with neat Diagram (Graph)?	5
3	Explain briefly four techniques used for designing algorithm?	5





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& Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

	<b>DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.</b>	
	Sanjeevan Engineering & Technology Institute, Panhala.	
	Department of Computer Science and Engineering	
	Mid Semester Examination 2022- 2023	
	SEMESTER: IV	ACADEMIC YEAR: 2022-23
	CLASS: S.Y.	Time :
	DAY & DATE: 31/5/2023	Marks: 20
	SUBJECT NAME WITH CODE: BTHM403, Basic Human Rights	

**Instructions to the Students:**

1. All questions are compulsory
2. Assume suitable data if necessary
3. Use of non-programmable calculator is allowed

Question No.	Sub Question	Question	CO	PO	BL	Marks
1.		<b>Attempt the Following</b>				<b>4×1 =4</b>
	a.	A right denotes what we are entitled to as----- -----, as individuals and as human beings. a) Citizens b) Leaders c) Politeness d) Students	03	03	BL1	1
	b.	Culture is ----- all the while. a) Static b) Colourful c) Man-made d) Dynamic	02	03	BL2	1
	c.	<b>Social behavior</b> , a subset of a) Nature b) Society c) Human- behaviour d) Culture	02	03	BL3	1
	d.	Identify factor of poverty a) Idleness b) Salary c) Infrastructure d) Higher Wages	05	08	BL4	1
2.		<b>Solve Any Two Of The Following</b>				<b>3 × 2 = 6</b>
	a.	How would you develop a group & define its Characteristics?	04	09	BL3	3
	b.	What is the most important sector of Civil society? Why?	04	09	BL4	3
	c.	Predict the outcome if the Equality does not exist.	01	06	BL5	3
3		<b>Solve Any two of the following</b>				<b>5 × 2 = 10</b>
	a.	How would you determine the causes of communalism in India?	04	09	BL5	5
	b.	What's your opinion about American bill of Rights?	01	06	BL5	5
	c.	How would you portray characteristics of Human rights?	03	03	BL6	5

\*\*\*\*\* END \*\*\*\*\*



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Department of Computer Science  
Sanjeevan Engg. & Technology Institute  
Somwar Peth, Panhala  
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DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

CA-II (May 2023)

CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : 2022-23

NAME OF STUDENT:

ROLL No.

PRN No.

MARKS OBTAINED:

MARKS: 10

DATE : 27/05/2023

SUBJECT: CRYPTOGRAPHY AND NETWORK SECURITY

Supervisor Sign

**INSTRUCTIONS:**



- 1) All questions are compulsory.
- 2) Each question carries 1 mark.
- 3) Multiple Tick Marks are not allowed

Q.No	Questions	Correct Option
1	When data must arrive at receiver exactly as they were sent, its called a) Message Confidentiality b) Message Integrity c) Message Splashing d) Message Sending b	
2	Caesar Cipher is an example of a) Poly-alphabetic Cipher b) Mono-alphabetic Cipher c) Multi-alphabetic Cipher d) Bi-alphabetic Cipher b	
3	Mono-alphabetic ciphers are stronger than Polyalphabetic ciphers because frequency analysis is tougher on the former. a) True b) False b	
4	The full form of SSL is a) Serial Session Layer b) Secure Socket Layer c) Session Secure Layer d) Series Socket Layer b	
5	Which protocol is used to convey SSL related alerts to the peer entity? a) Alert Protocol b) Handshake Protocol c) Upper-Layer Protocol d) Change Cipher Spec Protocol a	
6	The RSA signature uses which hash algorithm? a) MD5 b) SHA-1 c) MD5 and SHA-1 d) None of the mentioned c	
7	URL stands for – a) Universal Remote Locator b) Universal Resource Language c) Uniform Resource Locator d) Uniform Resource Language c	
8	MACs are also called a) testword b) checkword c) testbits d) none of the mentioned d	
9	MAC is a a) one-to-one mapping b) many-to-one mapping c) onto mapping d) none of the mentioned b	
10	HTTPS stands for Hypertext Transfer Protocol over TLS a) True b) False a	



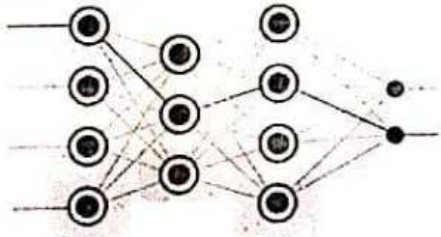
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	Sanjeevan Engineering & Technology Institute, Panhala	
	Department of Computer Science & Engineering	
	<b>CA-I (March 2023)</b>	
CLASS: Final Year B.Tech	SEM: - VIII	ACADEMIC YEAR : 2022-23
NAME OF STUDENT: <u>kamble shweta shahaji</u>		
ROLL No. <u>09</u>	PRN No. <u>2069151242003</u>	
MARKS OBTAINED: <u>9/10</u>	MARKS: 10	
DATE : 29/03/2023		
SUBJECT: Deep Learning BTCOE801 (A)		
		

**INSTRUCTIONS:**

- 1) All questions are compulsory.
- 2) Each question carries 1 mark.
- 3) Multiple Tick Marks are not allowed

Q.No	Questions	Correct Option
1	What is full form of ANNs? a) Artificial Neural Node b) AI Neural Networks c) Artificial Neural Networks d) Artificial Neural numbers	<u>c</u>
2	Deep learning is not a part of Artificial Intelligence ( True / False) a) True b) May be True c) False d) Can't say	<u>c</u>
3	 <p>In this ANN how many hidden layers are present?</p> a) 4 b) 3 c) 2 d) 5	<u>c</u>
4	What are the limitations of ML? a) Huge amount of data b) Complex Problems c) Feature Extraction d) All of these	<u>d</u>
5	What is the full form of CNN? a) Common Neural Network b) Communication Neural Network c) Convolutional Neural Network d) Compact Neural Network	<u>c</u>
6	What is the full form of RNN? a) Randomize Neural Network b) Return Neural Network	<u>b</u>

	c) Recurrent Neural Network d) Redirected Neural Network	
7	Feature extraction is the limitation of Machine Learning . ( True OR False ) a) True b) May be True c) False d) Both a&c	b
8	Object Identification is the one of the complex problem ( True OR False ) a) True b) May be True c) False d) Both a&c	a
9	Algorithm of Artificial Neural Network a) Feedforward b) Backpropagation c) Both a& b d) None	c
10	In which layer of ANN actual computations are performed ? a) Input Layer b) Hidden Layer c) Output Layer d) Data Link Layer	b



*Pyle*


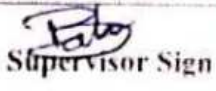
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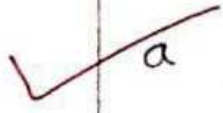
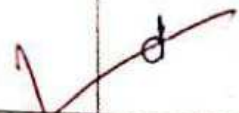
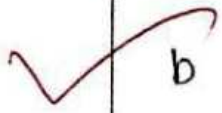
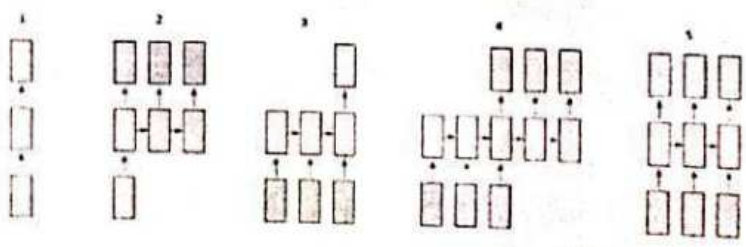
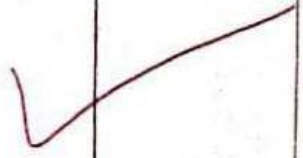
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	<b>Sanjeevan Engineering &amp; Technology Institute, Panhala</b>	
	<b>Department of Computer Science &amp; Engineering</b>	
	<b>CA-II (May 2023)</b>	
CLASS: Final Year B.Tech		SEM: - VIII ACADEMIC YEAR: 2022-23
NAME OF STUDENT: Shivani Shashikant Shinde		
ROLL No. 04		PRN No. 2063151242023
MARKS OBTAINED: 10/10		MARKS: 10
DATE: 27/05/2023		
SUBJECT: Deep Learning BTCOE801 (A)		
		

**INSTRUCTIONS:**

- 1) All questions are compulsory.
- 2) Each question carries 1 mark except question no.7 carries 4 Marks.
- 3) Write the correct option in the box given at the end of each question for Q.No.7 Solve it properly
- 4) Multiple choices are not allowed

Q.No	Questions	Correct Option
1	What does RNN Stand for a) Recurrent Neural Network b) Recurring Neural Network c) Removable Neural Network d) None of above	
2	Full form of LSTM a) Long Standard-Term Memory b) Local Short-Term Memory c) Long Short-Terminal Memory d) Long Short-Term Memory	
3	For what RNN is used and achieve the best results? a) Images recognition b) Handwriting and speech recognition c) Handwriting and images recognition d) Financial predictions	
4	 <p>According to the image, classify the type of RNN connection we have in the example 1.</p> <p>a) Many to many b) One to many c) Many to one d) One to one</p>	

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5. According to the image, classify the type of connection we have in the example 4 in above image

- a) Many to many b) Many to one c) One to one d) One to many

✓ b

6. What is 'gradient' when we are talking about RNN?

- a) A parameter that can help you improve the algorithm's accuracy  
 b) The most important step of RNN algorithm  
 c) A gradient is a partial derivative with respect to its inputs  
 d) It is how RNN calls it's features

✓ c

7. The Flatten Layer is used for-----.

- a) Converting 2D data into 1D Array      b) Pooling  
 c) convolution                              d) Filtering

✓ a

8. In CNN if the input image is 11\*11 of size and if we apply filter of 3\*3 size, stride value = 2, then what is the size of feature map matrix(output matrix)?

- a) 11\*11                      b) 9\*9                      c) 3\*3                      d) 5\*5

✓ d

9. If we apply max pooling on given feature map, if stride = 2, max pooling by 2\*2 the what will be the output

2	2	7	3
9	4	6	1
8	5	2	4
3	1	2	6

  
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- apply max pooling, stride=2 a) 2 2 b) 7 3 c) 9 7 d) 8 6  
 9 4 6 1 8 6 9 7

✓ c

10. The \_\_\_\_\_ is a pooling operation that selects the maximum element from \_\_\_\_\_ region of the feature map covered by the filter.

- a) Max Pooling b) Average Pooling c) None of these

✓ a



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Sanjeevan Knowledge City, Dist. Kolhapur. Pin.416 201

Name of the Student : Sutar Akanksha Vinod Sutar

Class : TYBTech

Roll No. : 58

Subject : Compiler Design - MSE

Date : 24-04-2023

Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained	1	1	1	1	3	3		5		3	18	20	

Main Answersheet + No. of Supplement = Total

01 + =

Supervisor's Signature

e-1 4

a) e) Lexical analysis, syntax, Analysis & code generation

b) a) Source program, tokens

c) b) Syntax Analysis

d) a) Source Program

que - 1

b) Single Pass Compiler

Multi pass compiler

① It reads data once and translates its

① It reads the data in multiple times & it converts it into numerical forms.

② It is faster

② It is slower as compare to single pass compiler

③ less efficient to code optimization and generation

③ More efficient to code optimization & generation

④ It is a narrow compiler

④ It is wide compiler

⑤ It require large memory

⑤ It require less memory

⑥ eg - Pascal  
c language

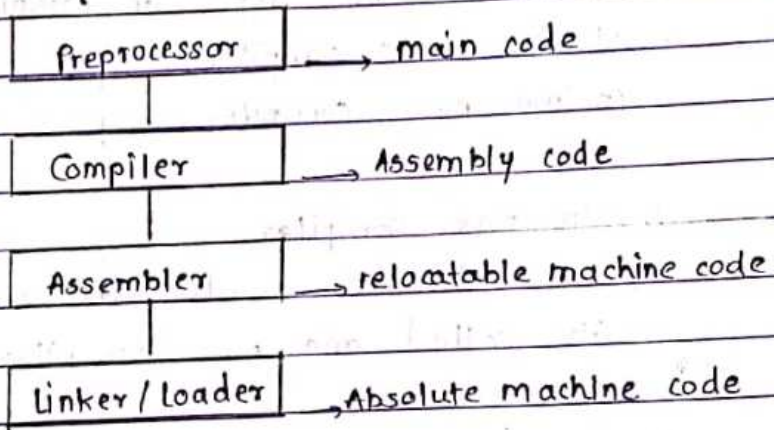
⑥ eg - Module-2 language

### a) Compiler

- It is a program in which compiles high or translates high level language (C, C++, Java) into low level language (Binary format or

- Compiler compiles the human readable code into the machine understandable code without changing the meaning of the program.

#3



- Preprocessor scan the code and take the main code of the program and hide the header file of the program.

- Compiler take the main code of the program as an input and to produce or translate it into assembly code.

- Assembler take the assembly code from the compiler as input and to convert it into relocatable machine code.

- Linker/loader take the relocatable machine code and it converts it into absolute machine code and it loads in a main memory.

source code → Compiler → Machine code

- Compiler also find the errors of the program.
- Compiler <sup>compiles large</sup> produces <sup>less</sup> amount of ~~code~~ machine code in less amount of time.
- It supports to the highlevel language.

There are two types of compiler

① One pass compiler

② Two pass compiler

① One pass compiler

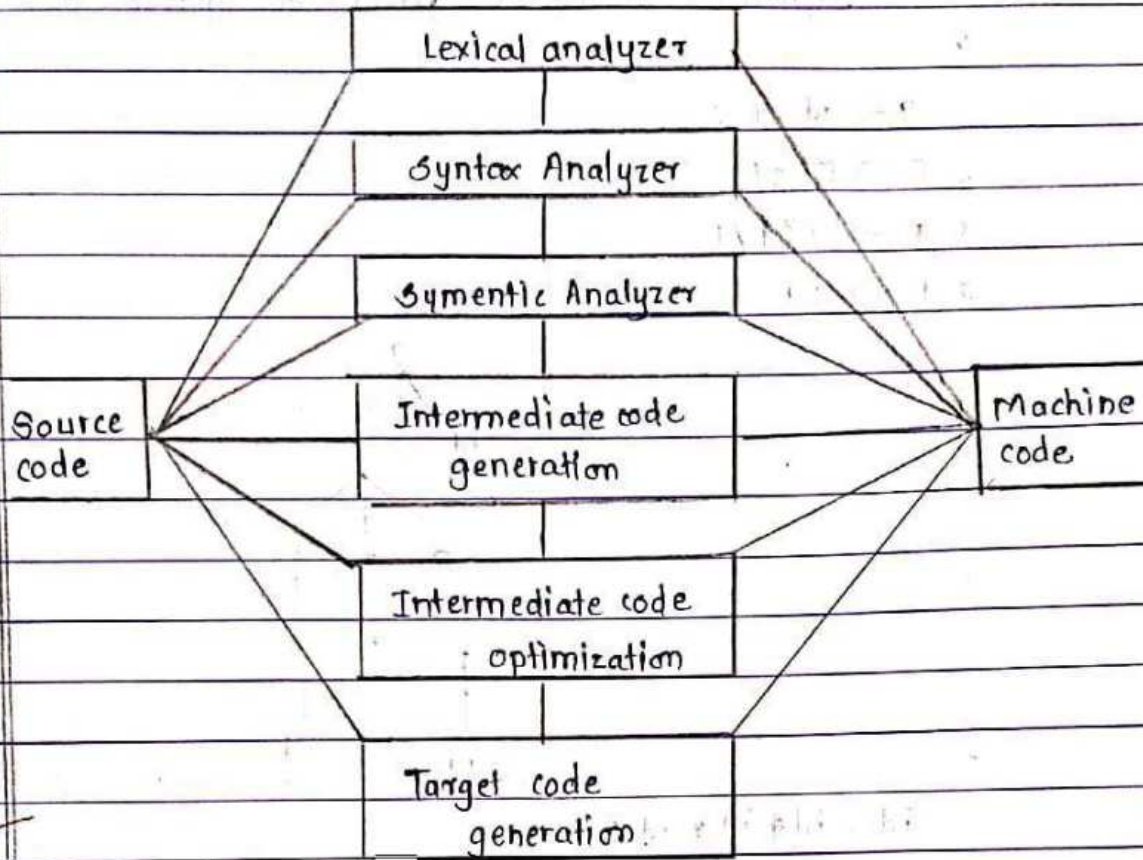
Compiler reads code once and it translate its called one pass compiler

② Two pass compiler

Compiler reads code multiple times and converts it into numerical forms called two pass compiler

le - 3

a)



These are six phases of compiler

i) lexical analyzer

lexical analyzer scan the code and it generates lexemes and tokens.

eg.  $x = a + b * c;$

lexemes	tokens
x	Identifier
=	Operator
a	Identifier
+	Operator
b	Identifier
*	Operator
c	Identifier
;	Operator

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2) Syntax analyzer.

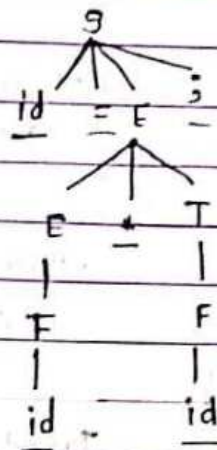
Syntax analyzer generates parse tree

$$S \rightarrow id = E ;$$

$$E \rightarrow E * T / T$$

$$E \rightarrow T * F / F$$

$$F \rightarrow id$$



$$id = id * id * id ;$$

3) Symentic Analyzer

Symentic Analyzer can check the free rules of the compiler check the wide spaces or any comments

4) Intermediate Code generation.

Intermediate code generator to generate the Tree address code.

Intermediate code

Tree address code

$$id = id + id * id ;$$

↓ ↑

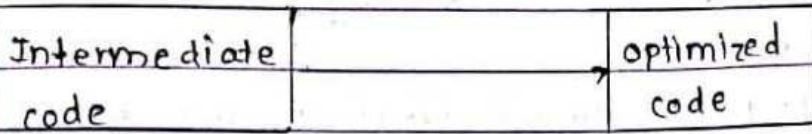
$$a = a + b * c ;$$

$$T_0 = b * c ;$$

$$T_1 = a + T_0 ;$$

$$T_2 = T_1$$

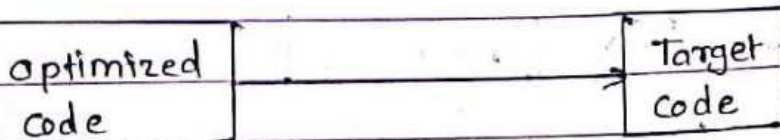
5) Intermediate code optimization.



→  $T_0 = b * c;$

$x = a + T_0;$

6) Target code generation



Target code generator generates the code in the assembly language.



c)

- lex tool is a tool which is convert the lexical analyzer
- lex tool is always generates the set of tokens

lex.l ——— lex compiler ——— lex.yy.c

lex.yy.c ——— c compiler ——— a.out

#/P string ——— a.out ——— set of tokens.

3

- lex file is converted into lex.yy.c
- i.e. file with the help of lexical analyzer
- lex.yy.c is converted into a.out
- lex.yy.c is always naming a.out file
- Then input string is converted into the set of tokens.

{Declaration} Declaration Variable

% %

{Translator, rule} Auxiliary File

% %



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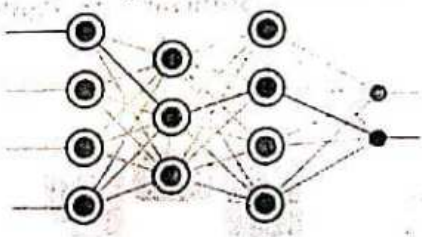
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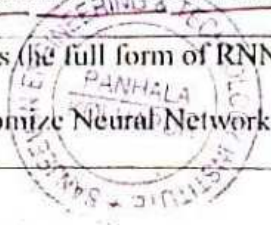
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	Sanjeevan Engineering & Technology Institute, Panhala		
	Department of Computer Science & Engineering		
	CA-I (March 2023)		
	CLASS: Final Year B.Tech	SEM: - VIII	ACADEMIC YEAR : 2022-23
	NAME OF STUDENT:		
	ROLL No.	PRN No.	
	MARKS OBTAINED:	MARKS: 10	
	DATE : 29/03/2023		
	SUBJECT: Deep Learning BTCOE801 (A)		
			Supervisor Sign

**INSTRUCTIONS:**

- 1) All questions are compulsory.
- 2) Each question carries 1 mark.
- 3) Multiple Tick Marks are not allowed

Q.No	Questions	Correct Option
1	What is full form of ANNs? a) Artificial Neural Node b) AI Neural Networks c) Artificial Neural Networks d) Artificial Neural numbers	C
2	Deep learning is not a part of Artificial Intelligence ( True / False) a) True b) May be True c) False d) Can't say	C
3	 In this ANN how many hidden layers are present? a) 4 b) 3 c) 2 d) 5	C
4	What are the limitations of ML? a) Huge amount of data b) Complex Problems c) Feature Extraction d) All of these	d
5	What is the full form of CNN? a) Common Neural Network b) Communication Neural Network c) Convolutional Neural Network d) Compact Neural Network	c
6	What is the full form of RNN? a) Randomize Neural Network b) Reunion Neural Network	c



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	c) <u>Recurrent Neural Network</u> d) Redirected Neural Network	
7	Feature extraction is the limitation of Machine Learning. ( True OR False ) a) <u>True</u> b) May be True c) False d) Both a&c	a
8	Object Identification is the one of the complex problem ( True OR False ) a) <u>True</u> b) May be True c) False d) Both a&c	a
9	Algorithm of Artificial Neural Network. a) Feedforward b) Backpropagation c) <u>Both a&amp; b</u> d) None	c
10	In which layer of ANN actual computations are performed ? a) Input Layer b) <u>Hidden Layer</u> c) Output Layer d) Data Link Layer	b

*S.A.B*  
S.A.B

S.A. Babar

Sub-Incharge



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# Model Answer sheet Mid-Sem-Exam

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

Model Answer Sheet with Evaluation Schema Mid Semester Examination - April 2023

Course: B. Tech In Computer Science & Engineering

Sem: VIII

Class: Final Year B.Tech

Subject Name: Deep Learning

Subject Code: BTCOE801 (A)

Max Marks: 20

Date: 24/04/2023

Duration:- 1.0 Hr.

Instructions to the Students:

1. All Questions are compulsory.

2. Solve any two from Q.2, Solve any one from Q.3 & Solve any one from Q.4

Q.1. Solve the multiple choice questions.

Correct Options

6M

- i) c
- ii) d
- iii) d
- iv) a
- v) c
- vi) d

Q.2 Solve Any Two of the following.

( 3 Marks for Each Question )

A) Write a short note on Autoencoders in Deep Learning.

**Definition:** Autoencoders are self-supervised machine learning models which are used to reduce the size of input data by recreating it. These models are trained as supervised machine learning models and during inference, they work as unsupervised models that's why they are called self-supervised models. Autoencoder is made up of two components:

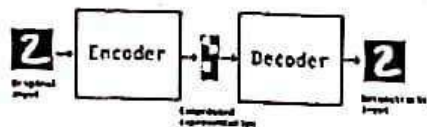
1 Marks

1. **Encoder:** It works as a compression unit that compresses the input data.

2. **Decoder:** It decompresses the compressed input by reconstructing it.

Diagram & Explanation

2 Marks



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B) What is the use of Activation function? Explain any 4 activation function used in Deep Learning.

Activation Function Definition:

1 Marks

Any 4 Activation function

2 Marks

1. Linear Activation Function
2. Step function
3. Sigmoid function
4. Tanh
5. ReLU
6. Leaky ReLU
7. Softmax function

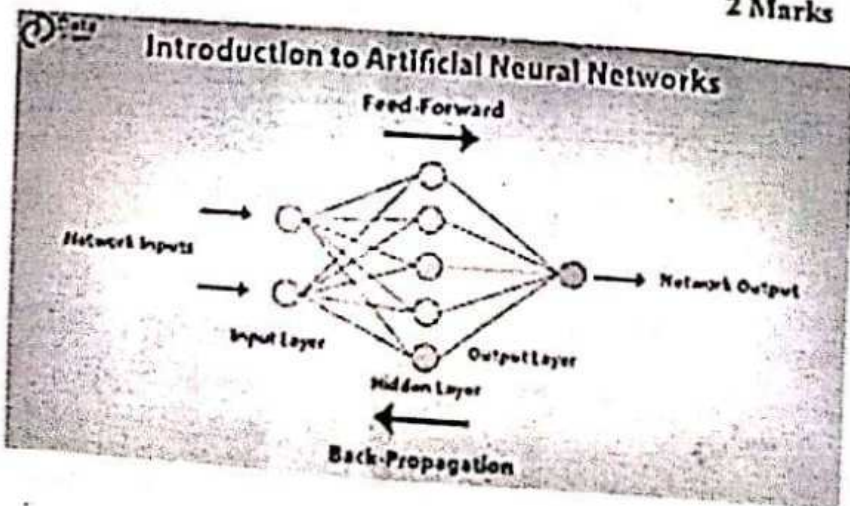
C) Explain ANN with diagram.

1 Marks

ANN Layered network diagram

Explanation of Three layers: Input Layer, Hidden Layer, Output Layer with Bias & weights

2 Marks

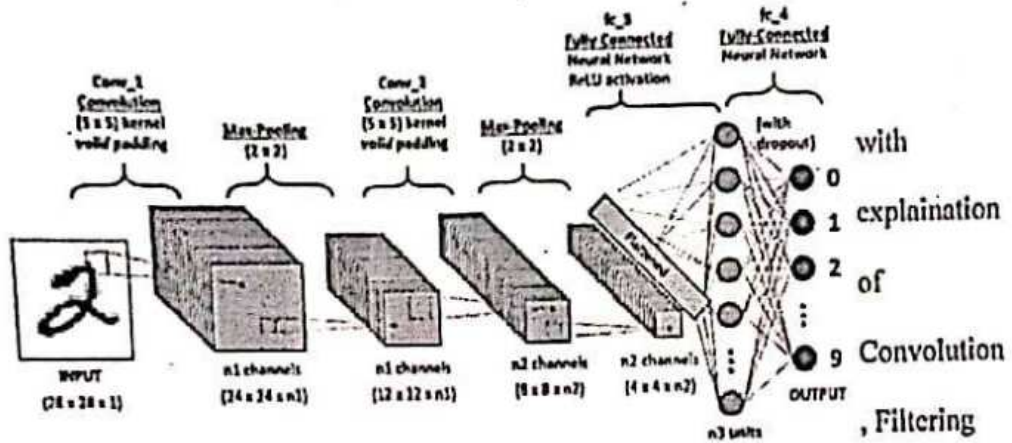


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D) Explain CNN- Convolution layer with example.

CNN Architecture diagram



-and Pooling & Classification

3 Marks

- To reduce size of image which will be easy to process without losing important features
- Extracting the important features from the given input image with the help of filters
- Filters with different size are applied on the given input data to scan the image pixel by pixel
- Pooling is used to reduce the feature map without losing important features

Q.3 Solve Any One of the following.

8 Marks

A) Consider the given dataset, apply Baye's Algorithm & predict that if a fruit has the following properties, then which type of fruit it is?

Fruit = {Yellow, Sweet, Long}

Fruit	Yellow	Sweet	Long
Mango	350	450	0
Banana	400	300	350
Other	50	100	50

Total  
~~800~~  
 1050  
 200  
 2050

Conditional Probability  $P(A|B) = \frac{P(B|A) * P(A)}{P(B)}$  — 1 mark

$X = \{Yellow, Sweet, Long\}$

$P(X|Mango) =$   
 $P(X|Banana) =$   
 $P(X|Other) =$

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B) For the given dataset apply Baye's Theorem & predict the outcome for a car if, car = { Red, Domestic, SUV }

Color	Type	Origin	Stolen(Yes/No)
Red	Sports	Domestic	YES
Red	Sports	Domestic	NO
Red	Sports	Domestic	YES
Yellow	Sports	Domestic	NO
Yellow	Sports	Imported	YES
Yellow	SUV	Imported	NO
Yellow	SUV	Imported	YES
Yellow	SUV	Domestic	NO
Red	SUV	Imported	NO
Red	Sports	Imported	YES

Conditional probability  $P(A|B) = \frac{P(B|A) \times P(A)}{P(B)}$

$X = \{ \text{Red, Domestic, SUV} \}$

- 1 Mark.

1)  $P(\text{Red} | \text{Yes}) = \frac{P(\text{Yes} | \text{Red}) \times P(\text{Red})}{P(\text{Yes})} = \frac{3}{5}$

2)  $P(\text{Domestic} | \text{Yes}) = \frac{P(\text{Dom} | \text{Yes}) \times P(\text{Dom})}{P(\text{Yes})} = \frac{2}{5}$

3)  $P(\text{SUV} | \text{Yes}) = \frac{P(\text{Yes} | \text{SUV}) \times P(\text{SUV})}{P(\text{Yes})} = \frac{1}{5}$

$P(X | \text{Yes}) = \frac{3}{5} \times \frac{2}{5} \times \frac{1}{5} = \frac{6}{125} = 0.024$

$P(X | \text{Yes}) = 0.024$

- 3 Marks

1)  $P(\text{Red} | \text{No}) = \frac{P(\text{No} | \text{Red}) \times P(\text{Red})}{P(\text{No})} = \frac{2}{5}$

2)  $P(\text{Domestic} | \text{No}) = \frac{P(\text{No} | \text{Dom}) \times P(\text{Dom})}{P(\text{No})} = \frac{3}{5}$

3)  $P(\text{SUV} | \text{No}) = \frac{P(\text{No} | \text{SUV}) \times P(\text{SUV})}{P(\text{No})} = \frac{2}{5}$

$\therefore P(X | \text{No}) = 0.072$

- 3 Marks

So max value for probability  $P(X | \text{No}) = 0.072$ . So this type of car classified as not stolen car.

- 1 Mark for

Conclusion

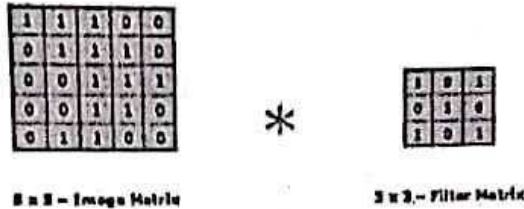
C) Explain the details of CNN with diagram and with example in matrix .Take Input Matrix of a image and calculate feature map apply max pooling.

CNN diagram

2 Marks

Convolution Process with example matrix of input image

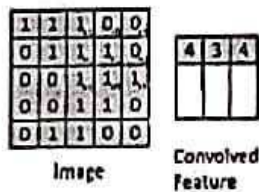
2 Marks



Filtering process with example

2 Marks

Stride value, filter size



Pooling process with Max pooling & Average Pooling

2 Marks

2	2	7	3
9	4	6	1
8	5	2	4
3	1	2	6

 If we apply max pooling on given feature map , if stride=2 , max pooling by  $2 \times 2$  then it becomes

9	7
8	6

Average Pooling:

If we apply average pooling on given feature map , if stride=2 , max pooling by  $2 \times 2$  Average pooling matrix is =

2	2	7	3
9	4	6	1
8	5	2	4
3	1	2	6

4.25	4.25
4.25	3.5



$$\text{III] } P(\text{Yellow} | \text{other}) = \frac{P(\text{other} | \text{Sweet}) \cdot P(\text{Sweet})}{P(\text{other})}$$

$$= \frac{100/800 \times 800/2000}{200/2000}$$

$$= \frac{1}{2}$$

$$P(\text{Long} | \text{other}) = \frac{P(\text{other} | \text{Long}) \cdot P(\text{Long})}{P(\text{other})}$$

$$= \frac{100/600 \times 600/2000}{200/2000}$$

$$= \frac{1}{4}$$

$$= 0.25$$

$$P(X | \text{other}) = 0.25 \times 0.5 \times 0.25$$

$$= 0.0312$$

Mango = 0

Banana = 0.0362 = max. value

Others = 0.0312

$$P(\text{Sweet} | \text{other}) = \frac{P(\text{other} | \text{Yellow}) \cdot P(\text{Yellow})}{P(\text{other})}$$

$$= \frac{50/800 \times 800/2000}{200/2000}$$

$$= \frac{1}{4}$$

$$= 0.25$$

$$\begin{aligned}
 P(\text{Yellow} | \text{mango}) &= \frac{P(\text{mango} | \text{Yellow}) \cdot P(\text{Yellow})}{P(\text{mango})} \\
 &= \frac{850/800 \cdot 800/2050}{800/2050} \\
 &= 7/16 \\
 &= 0.4375.
 \end{aligned}$$

$$\begin{aligned}
 P(\text{sweet} | \text{mango}) &= \frac{P(\text{mango} | \text{sweet}) \cdot P(\text{sweet})}{P(\text{mango})} \\
 &= \frac{450/800 \cdot 800/2050}{800/2050} \\
 &= \frac{9}{16} \\
 &= 0.5625
 \end{aligned}$$

$$P(\text{long} | \text{mango}) = 0$$

$$\begin{aligned}
 \text{II) } P(\text{Yellow} | \text{Banana}) &= \frac{P(\text{Banana} | \text{Yellow}) \cdot P(\text{Yellow})}{P(\text{Banana})} \\
 &= \frac{400/800 \cdot 800/2050}{1050/2050} \\
 &= 8/21 \\
 &= 0.3809
 \end{aligned}$$

$$\begin{aligned}
 P(\text{sweet} | \text{Banana}) &= \frac{P(\text{Banana} | \text{sweet}) \cdot P(\text{sweet})}{P(\text{Banana})} = \frac{350/800 \cdot 800/2050}{1050/2050} \\
 &= \frac{350}{1050} = \frac{1}{3} \quad 2/3 = 0.2857 \\
 &= 0.333
 \end{aligned}$$

$$P(\text{long} | \text{Banana}) = 0.333$$

$$\begin{aligned}
 P(\text{X} | \text{Banana}) &= 0.3809 + 0.2857 + 0.333 \\
 &= 0.9996
 \end{aligned}$$

$$P(\text{Yellow} | \text{Mango}) = \frac{P(\text{Mango} | \text{Yellow}) \times P(\text{Yellow})}{P(\text{Mango})}$$

$$= \frac{350/100 \times 800/2000}{650/2000} = \frac{350}{650} = 0.53$$

3 Marks.

2)  $P(\text{Sweet} | \text{Mango}) = 0.69$

3)  $P(\text{Other long} | \text{Mango}) = 0.$

$$P(X | \text{Mango}) = 0.53 \times 0.69 \times 0 = 0.$$

for Banana.

1)  $P(\text{Yellow} | \text{Banana}) = \frac{P(\text{Banana} | \text{Yellow}) \times P(\text{Yellow})}{P(\text{Banana})} = 1$

2)  $P(\text{Sweet} | \text{Banana}) = \frac{P(\text{Banana} | \text{Sweet}) \times P(\text{Banana} | \text{Sweet})}{P(\text{Banana})} = 0.75$

3)  $P(\text{long} | \text{Banana}) = \frac{P(\text{Banana} | \text{long}) \times P(\text{long})}{P(\text{Banana})} = 0.875.$

$$P(X | \text{Banana}) = 1 \times 0.75 \times 0.875 = 0.65$$

for others

1)  $P(\text{other} | \text{Yellow}) = 0.33$

2)  $P(\text{Sweet} | \text{other}) = 0.66$

3)  $P(\text{long} | \text{other}) = 0.33$

3 Marks.

$$\therefore P(X | \text{others}) = 0.33 \times 0.66 \times 0.33 = 0.072$$

So we have

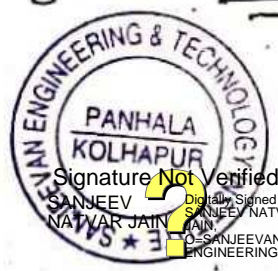
$$P(X | \text{mango}) = 0.$$

$$P(X | \text{Banana}) = 0.65 \text{ — max. value of probability}$$

$$P(X | \text{others}) = 0.072$$

So given set of data belongs to Banana class 1-mark


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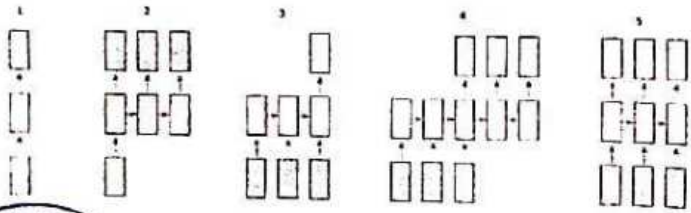
# Model Answer sheet (A-II)

70

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.	
	Sanjeevan Engineering & Technology Institute, Panhala	
	Department of Computer Science & Engineering	
	CA-II ( May 2023)	
CLASS: Final Year B.Tech		SEM: - VIII ACADEMIC YEAR : 2022-23
NAME OF STUDENT:		
ROLL No.		PRN No.
MARKS OBTAINED:		MARKS: 10
DATE : 27/05/2023		
SUBJECT: Deep Learning BTCOE801 (A)		
Supervisor Sign		

### INSTRUCTIONS:

- 1) All questions are compulsory.
- 2) Each question carries 1 mark except question no.7 carries 4 Marks.
- 3) Write the correct option in the box given at the end of each question for Q.No.7 Solve it properly
- 4) Multiple choices are not allowed

Q.No	Questions	Correct Option
1	What does RNN Stand for <input checked="" type="radio"/> a) <u>Recurrent Neural Network</u> b) Recurring Neural Network c) Removable Neural Network   d) None of above	a
2	Full form of LSTM a) Long Standard-Term Memory   b) Local Short-Term Memory c) Long Short-Terminal Memory <input checked="" type="radio"/> d) <u>Long Short-Term Memory</u>	d
3	For what RNN is used and achieve the best results? a) Images recognition <input checked="" type="radio"/> b) <u>Handwriting and speech recognition</u> c) Handwriting and images recognition   d) Financial predictions	b
4	 <p>the image, classify the type of RNN connection we have in the</p> <p><input checked="" type="radio"/> b) One to many</p>	d



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5

According to the image, classify the type of connection we have in the example 1 in above image

- a) Many to many
- b) Many to one
- c) One to one
- d) One to many

b

6

What is 'gradient' when we are talking about RNN?

- a) A parameter that can help you improve the algorithm's accuracy
- b) The most important step of RNN algorithm
- c) A gradient is a partial derivative with respect to its inputs
- d) It is how RNN calls it's features

c

7

The Flatten layer is used for-----.

- a) converting 2D data into 1D Array
- b) Pooling
- c) convolution
- d) Filtering

a

8

In CNN if the input image is 11\*11 of size and if we apply filter of 3\*3 size, stride value 2, then what is the size of feature map matrix(output matrix)?

- a) 11\*11
- b) 9\*9
- c) 3\*3
- d) 5\*5

d

9

If we apply max pooling on given feature map, if stride 2, max pooling by 2\*2 the what will be the output

2	7	7	3
9	4	6	1
8	5	2	4
3	1	2	6

- apply max pooling, stride=2
- a) 2 2
  - b) 7 3
  - c) 9 7
  - d) 8 6
- 9 4 6 1 8 6 9 7

c

10

The Max Pooling operation that selects the maximum element from the region of the map covered by the filter.

- a) Max Pooling
- b) Average Pooling
- c) Global Pooling
- d) None of these

a

S.A. Bobar sub-Incharge.

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Subject: (BTCOE703A) Elective-LX(A) Cloud Computing

Faculty Name: Shradha Sambhaji Kumbhar

Date: March 21st 2023, 9:37:01 AM

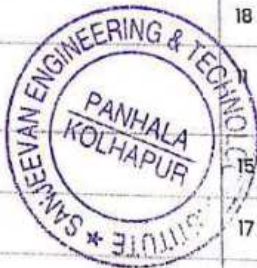
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3	1963151242011	KUMBHAR NIKITA TANAJI	19	11	NA
4	1963151242012	SNEHAL SANJAY MANKAR	17	19	NA
5	1963151242013	PATIL HRITHVIK MARUTI	17	14	NA
6	1963151242014	MAJI NISHA NANDKUMAR	17	16	NA
7	1963151242015	MARWADI OMKAR BALASO	19	19	NA
8	1963151242016	KHADAKE RUTUJA SUNIL	14	17	NA
9	1963151242017	CHAVAN ANIKET MARUTI	16	14	NA
10	1963151242018	MAJI PRADHUMN HARIKISHOR	19	19	NA
11	1963151242019	DEVADKAR SOURABH SHASHIKANT	17	18	NA
12	1963151242020	SHINDE PRATIK VIDYADHAR	17	16	NA
13	1963151242021	SHETAKE SHUBHANGI SURESH	17	18	NA
14	1963151242022	THORBOLE OMKAR SANJAY	16	18	NA
15	1963151242023	PATIL GAURAV GORAKH	17	14	NA
16	1963151242024	LAD PRASHANT SANJAY	19	11	NA
17	1963151242026	PATIL PRATIK SANTOSH	19	11	NA
18	1963151242028	RAJMANE SHIVAM SANTOSH	16	19	NA
19	1963151242029	RUTUJA RAVSO CHOUGULE	16	17	NA
20	1963151242030	KORAVI PRIYANKA RAMCHANDRA	15	19	NA
21	1963151242031	VALAKE SONAL BHIMRAO	16	15	NA
22	1963151242052	PAWAR SHUBHAM ANANDA	17	13	NA
23	1963151242053	PATIL ANUJA ANANDRAO	17	13	NA
24	1963151242054	NAYKAWADI KASHMIRA MIRASO	19	11	NA
25	1963151242056	MULLANI ALFIZA ANWERHUSEN	18	18	NA
26	1963151242057	PATIL AISHWARYA SHANKAR	17	17	NA
27	1963151242060	VALAKE ANUJA RAJESH	17	16	NA

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28	1963151242063	BHOI AMRUTA RAJENDRA	17	15	NA
29	1963151242064	MOMIN MUSKAN JAVED	15	19	NA
30	2063151242003	KAMBLE SHWETA SHAHAJI	16	14	NA
31	2063151242004	PATIL RUTUJA VYANKATRAO	17	13	NA
32	2063151242005	RAYKAR SHUBHAM GIRIDHAR	17	13	NA
33	2063151242007	NISHA BHAGWAN SHINDE	16	14	NA
34	2063151242008	PATIL ADESH VIJAYKUMAR	17	17	NA
35	2063151242009	GURJAR SURAJ CHHOTELAL	16	16	NA
36	2063151242010	DAVANG VAIBHAV SADASHIV	16	15	NA
37	2063151242011	KALYANI SANJAY HULLE	18	19	NA
38	2063151242012	JADHAV SIDDHANT SAGARKUMAR	19	11	NA
39	2063151242014	SUSHANT SHANTANU MORE	17	15	NA
40	2063151242015	MUJAWAR ASIM RIJWAN	17	13	NA
41	2063151242016	PATIL KULDEEP DHONDIRAM	17	13	NA
42	2063151242017	MAGDUM GANESH SANJAY	19	11	NA
43	2063151242018	HARDHAR PAWAN SANJAY	16	14	NA
44	2063151242019	KAMBLE NIKHIL RAJKUMAR	18	12	NA
45	2063151242020	SALVI NIKHIL SAMBHAJI	14	16	NA
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47	2063151242022	DALAVI ASHUTOSH SANJAY	18	12	NA
48	2063151242023	SHINDE SHIVANI SHASHIKANT	17	18	NA
49	2063151242024	DUDHANE RUSHIKESH SHRIDHAR	19		NA
50	2063151242025	PHALLE MAYURESH MOHAN	15	15	NA
51	2063151242026	GAIKWAD AARTI SUNIL	18	17	NA
52	2063151242027	BHASKAR VIVEK PANDIT	15	15	NA
53	2063151242028	SHINDE ROHIT YUVRAJ	16	14	NA
54	2063151242029	SUPRIYA VIJAY SUTAR	16	16	NA
55	2063151242030	VAIBHAVI AMBAJI DHANGAR	17	18	NA
56	2063151242031	SURYAWANSHI SNEHA MOHAN	17	15	NA
57	2063151242032	SUYOG SANJAY KHUTALE	18	17	NA
58	2063151242034	PRANITA PRAKASH PATIL	18	12	NA

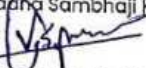


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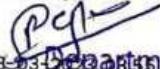
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60	2063151242037	PATIL HARSHADA JAYSING	18	16	NA
61	2063151242038	BHORE AKSHAYKUMAR KAKASO	16	14	NA
62	2063151242039	ROHIT SANJAY LOHAR	18	12	NA
63	2063151242040	SADARE AKHILESH ANIL	19	11	NA
64	2063151242041	FIRFIRE SIKANDAR AHMED	19	11	NA
65	2063151242042	DALAVE MITALI KRUSHNATH	19	11	NA
66	2063151242043	RUKADE PRIYANKA UDAY	17	13	NA
67	2063151242045	SHUBHAM SIDDHAPPA KAMBLE	18	12	NA

Faculty Name: Shraadh Sambhaji Kumbhar

Faculty Signature: 

Faculty Confirmation On: 14-03-2023, 03:44 PM

HOD Name: Rahul Sukumar Neekar

HOD Signature: 

HOD Confirmation On: 18-03-2023, 08:55 AM

HOD

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Subject: (BTCOL708) Elective-IX Lab

Faculty Name: Shradha Sambhaji Kumbhar

Date: March 21st 2023, 9:35:38 AM

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47	2063151242022	DALAVI ASHUTOSH SANJAY	49	24
48	2063151242023	SHINDE SHIVANI SHASHIKANT	54	24
49	2063151242024	DUDHANE RUSHIKESH SHRIDHAR	53	26
50	2063151242025	PHALLE MAYURESH MOHAN	54	30
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57	2063151242032	SUYOG SANJAY KHUTALE	59	36
58	2063151242034	PRANITA PRAKASH PATIL	52	31
59	2063151242035	PATIL VIRAJ DINKAR	57	33
60	2063151242037	PATIL HARSHADA JAYSING	59	37
61	2063151242038	BHORE AKSHAYKUMAR KAKAS	54	33
62	2063151242039	ROHIT SANJAY LOHAR	54	31

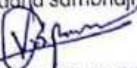


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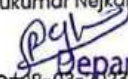
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64	2063151242041	FIRFIRE SIKANDAR AHMED	46	22
65	2063151242042	DALAVE MITALI KRUSHNATH	54	31
66	2063151242043	RUKADE PRIYANKA UDAY	54	28
67	2063151242045	SHUBHAM SIDDHAPPA KAMBLE	53	23

Faculty Name: Shradha Sambhaji Kumbhar

Faculty Signature: 

Faculty Confirmation On: 16-03-2023, 05:02 PM

HOD Name: Rahul Sukumar Nejkar

HOD Signature: 

HOD Confirmation On: 16-03-2023, 05:03 PM

**HOD**

Department of Computer Science  
& Engineering

Sanjeevan Engg. & Tech. Institute

Somwar Peth, Panhala - 416 201

  
PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)



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NATVAR JAIN  
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JAIN,  
O=SANJEEVAN  
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NATVAR JAIN  
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SANJEEV NATVAR  
JAIN,  
O=SANJEEVAN



Final Year DL-Theory

Subject: (BTCOE801A) Deep Learning

Faculty Name: Samrat Ashok Babar

Date: August 1st 2023, 11:23:15 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	1963151242009	SAWANT OMKAR SURYAKANT	10	10	16	NA
2	1963151242010	SHETE RAVINDRA AMAR	10	10	19	NA
3	1963151242011	KUMBHAR NIKITA TANAJI	9	9	17	NA
4	1963151242012	SNEHAL SANJAY MANKAR	10	10	20	NA
5	1963151242013	PATIL HRITHVIK MARUTI.	7	7	17	NA
6	1963151242014	MALI NISHA NANDKUMAR	9	9	17	NA
7	1963151242015	MARWADI OMKAR BALASO	10	10	17	NA
8	1963151242016	KHADAKE RUTUJA SUNIL	10	9	16	NA
9	1963151242017	CHAVAN ANIKET MARUTI	8	7	16	NA
10	1963151242018	MALI PRADHUMN HARIKISHOR	8	7	16	NA
11	1963151242019	DEVADKAR SOURABH SHASHIKANT	10	10	20	NA
12	1963151242020	SHINDE PRATIK VIDYADHAR	9	9	17	NA
13	1963151242021	SHETAKE SHUBHANGI SURESH	10	10	20	NA
14	1963151242022	THORBOLE OMKAR SANJAY	7	8	16	NA
15	1963151242023	PATIL GAURAV GORAKH	7	7	17	NA
16	1963151242024	LAD PRASHANT SANJAY	7	7	16	NA



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
17	1963151242026	PATIL PRATIK SANTOSH	9	8	14	NA
18	1963151242028	RAJMANE SHIVAM SANTOSH	10	9	17	NA
19	1963151242029	RUTUJA RAVSO CHOUGULE	8	8	16	NA
20	1963151242030	KORAVI PRIYANKA RAMCHANDRA	10	9	18	NA
21	1963151242031	VALAKE SONAL BHIMRAO	8	8	16	NA
22	1963151242052	PAWAR SHUBHAM ANANDA	8	7	16	NA
23	1963151242053	PATIL ANUJA ANANDRAO	8	8	16	NA
24	1963151242054	NAYKAWADI KASHMIRA MIRASO	8	8	16	NA
25	1963151242056	MULLANI ALFIZA ANWERHUSEN	9	9	16	NA
26	1963151242057	PATIL AISHWARYA SHANKAR	10	9	18	NA
27	1963151242060	VALAKE ANUJA RAJESH	7	8	16	NA
28	1963151242063	BHOI AMRUTA RAJENDRA	8	8	17	NA
29	1963151242064	MOMIN MUSKAN JAVED	9	9	16	NA
30	2063151242003	KAMBLE SHWETA SHAHAJI	8	8	16	NA
31	2063151242004	PATIL RUTUJA VYANKATRAO	9	10	17	NA
32	2063151242005	RAYKAR SHUBHAM GIRIDHAR	7	8	16	NA
33	2063151242007	NISHA BHAGWAN SHINDE	8	8	16	NA
34	2063151242008	PATIL ADESH VIJAYKUMAR	10	10	18	NA
35	2063151242009	GURJAR SURAJ CHHOTELAL	8	8	16	NA



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
36	2063151242010	DAVANG VAIBHAV SADASHIV	7	8	16	NA
37	2063151242011	KALYANI SANJAY HULLE	10	9	18	NA
38	2063151242012	JADHAV SIDDHANT SAGARKUMAR	7	8	17	NA
39	2063151242014	SUSHANT SHANTANU MORE	9	9	17	NA
40	2063151242015	MUJAWAR ASIM RIJWAN	8	8	17	NA
41	2063151242016	PATIL KULDEEP DHONDIRAM	8	7	16	NA
42	2063151242017	MAGDUM GANESH SANJAY	7	8	16	NA
43	2063151242018	HARDHAR PAWAN SANJAY	7	7	17	NA
44	2063151242019	KAMBLE NIKHIL RAJKUMAR	10	8	17	NA
45	2063151242020	SALVI NIKHIL SAMBHAJI	7	8	16	NA
46	2063151242021	LAD ANIKET MARUTI	8	9	15	NA
47	2063151242022	DALAVI ASHUTOSH SANJAY	7	8	16	NA
48	2063151242023	SHINDE SHIVANI SHASHIKANT	10	10	18	NA
49	2063151242024	DUDHANE RUSHIKESH SHRIDHAR	7	7	16	NA
50	2063151242025	PHALLE MAYURESH MOHAN	8	7	16	NA
51	2063151242026	GAIKWAD AARTI SUNIL	10	10	17	NA
52	2063151242027	BHASKAR VIVEK PANDIT	10	9	17	NA
53	2063151242028	SHINDE ROHIT YUVRAJ	8	7	16	NA
54	2063151242029	SUPRIYA VIJAY SUTAR	8	9	17	NA

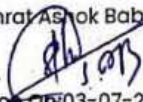


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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
55	2063151242030	VAIBHAVI AMBAJI DHANGAR	8	9	17	NA
56	2063151242031	SURYAWANSHI SNEHA MOHAN	8	10	16	NA
57	2063151242032	SUYOG SANJAY KHUTALE	10	10	18	NA
58	2063151242034	PRANITA PRAKASH PATIL	8	8	16	NA
59	2063151242035	PATIL VIRAJ DINKAR.	10	10	18	NA
60	2063151242037	PATIL HARSHADA JAYSING	10	10	18	NA
61	2063151242038	BHORE AKSHAYKUMAR KAKASO	9	9	17	NA
62	2063151242039	ROHIT SANJAY LOHAR	10	8	17	NA
63	2063151242040	SADARE AKHILESH ANIL	6	8	17	NA
64	2063151242041	FIRFIRE SIKANDAR AHMED	7	7	17	NA
65	2063151242042	DALAVE MITALI KRUSHNATH	7	8	16	NA
66	2063151242043	RUKADE PRIYANKA UDAY	8	7	17	NA
67	2063151242045	SHUBHAM SIDDHAPPA KAMBLE	7	7	17	NA

Faculty Name: Samrat Ashok Babar

Faculty Signature: 

Faculty Confirmation Date: 03-07-2023, 11:50 AM

HOD Name: Rahul Sukumar Neekar

HOD Signature: 

HOD Confirmation Date: 03-07-2023, 10:55 AM



Department of Computer Science & Engineering

Sanjeevan Engineering & Tech. Institute  
Somnath, Kolhapur - 416001

  
PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
Somnath Peth, Panhala, Dist. Kolhapur. (M.D.)

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# Dr. Babasaheb Ambedkar Technological University



Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOC602 / 2021 / Computer Networks

Exported On

2022/08/19 10:37:46

Enrollment Number	Full Name	CA 1 Marks / 10	CA 2 Marks / 10	Midterm Marks / 20
		Template Upload	Template Upload	Template Upload
1963151242009	SAWANT OMKAR SURYAKANT	10	10	8
1963151242010	SHETE RAVINDRA AMAR	10	4	8
1963151242011	KUMBHAR NIKITA TANAJI	10	10	12
1963151242012	SNEHAL SANJAY MANKAR	10	10	20
1963151242013	PATIL HRITHIVIK MARUTI	10	6	11
1963151242014	MALI NISHA NANDKUMAR	10	10	9
1963151242015	MARWADI OMKAR BALASO	10	10	17
1963151242016	KHADAKE RUTUJA SUNIL	10	6	13
1963151242017	CHAVAN ANIKET MARUTI	10	10	8
1963151242018	MALI PRADHUMN HARIKISHOR	10	10	13
1963151242019	DEVADKAR SOURABH SHASHIKANT	10		18
1963151242020	SHINDE PRATIK VIDYADHAR	10		9
1963151242021	SHETAKE SHUBHANGI SURESH	10		18
1963151242022	THORBOLE OMKAR SANJAY	10		5
1963151242023	PATIL GAURAV GORAKH	10		5
1963151242024	LAD PRASHANT SANJAY	10	10	13
1963151242026	PATIL PRATIK SANTOSH	10	5	5
1963151242028	RAJMANE SHIVAM SANTOSH	10	10	7
1963151242029	RUTUJA RAVSO CHOUGULE	10	10	13
1963151242030	KORAVI PRIYANKA RAMCHANDRA	10	10	10
1963151242031	VALAKE SONAL BHIMRAO		9	



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 Page 1 of 3



Enrollment Number	Full Name	CA 1 Marks / 10	CA 2 Marks / 10	Midterm Marks / 20
		Template Upload	Template Upload	Template Upload
1963151242052	PAWAR SHUBHAM ANANDA	10	7	7
1963151242053	PATIL ANUJA ANANDRAO	10	10	10
1963151242054	NAYKAWADI KASHMIRA MIRASO	10	10	12
1963151242056	MULLANI ALFIZA ANWERHUSEN	10	10	10
1963151242057	PATIL AISHWARYA SHANKAR	10	10	14
1963151242060	VALAKE ANUJA RAJESH	10	7	8
1963151242063	BHOI AMRUTA RAJENDRA	10	10	10
1963151242064	MOMIN MUSKAN JAVED	10	10	13
2063151242003	KAMBLE SHWETA SHAHAJI	10	10	10
2063151242004	PATIL RUTUJA VYANKATRAO	9	4	11
2063151242005	RAYKAR SHUBHAM GIRIDHAR	10	8	5
2063151242007	NISHA BHAGWAN SHINDE	10	6	9
2063151242008	PATIL ADESH VIJAYKUMAR	10	10	8
2063151242009	GURJAR SURAJ CHHOTELAL	10	10	9
2063151242010	DAVANG VAIBHAV SADASHIV	9	9	10
2063151242011	KALYANI SANJAY HULLE	10	10	20
2063151242012	JADHAV SIDDHANT SAGARKUMAR	10	10	14
2063151242014	SUSHANT SHANTANU MORE	10	10	16
2063151242015	MUJAWAR ASIM RIJWAN	10	10	9
2063151242016	PATIL KULDEEP DHONDIRAM	10	5	20
2063151242017	MAGDUM GANESH SANJAY	10	10	10
2063151242018	HARDHAR PAWAN SANJAY	10	10	9
2063151242019	KAMBLE NIKHIL RAJKUMAR	10	10	12
2063151242020	SALVI NIKHIL SAMBHAJI	10	4	12
2063151242021	LAD ANIKET MARUTI	10	10	10
2063151242022	DALAVI ASHUTOSH SANJAY	10	10	12
2063151242023	SHINDE SHIVANI SHASHIKANT	10	10	19
2063151242024	DUDHANE RUSHIKESH SHRIDHAR	10	10	15
2063151242025	PHALLE MAYURESH MOHAN	10	10	7
2063151242026	GAIKWAD AARTI SUNIL	10	10	13
2063151242027	BHASKAR VIVEK PANDIT	10	10	20
2063151242028	SHINDE ROHIT YUVRAJ	10	8	6
2063151242029	SUPRIYA VIJAY SUTAR	10	9	14
2063151242030	VAIBHAVI AMBAJI DHANGAR	10	10	19
2063151242031	SURYAWANSHI SNEHA MOHAN	10	7	



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Enrollment Number	Full Name	CA 1 Marks / 10	CA 2 Marks / 10	Midterm Marks / 20
		Template Upload	Template Upload	Template Upload
2063151242032	SUYOG SANJAY KHUTALE	10	10	13
2063151242034	PRANITA PRAKASH PATIL	10	10	9
2063151242035	PATIL VIRAJ DINKAR	10	7	12
2063151242037	PATIL HARSHADA JAYSING	10	10	20
2063151242038	BHORE AKSHAYKUMAR KAKASO	10	10	11
2063151242039	ROHIT SANJAY LOHAR	10	10	9
2063151242040	SADARE AKHILESH ANIL	10	6	4
2063151242041	FIRFIRE SIKANDAR AHMED	10	10	ab
2063151242042	DALAVE MITALI KRUSHNATH	10	10	16
2063151242043	RUKADE PRIYANKA UDAY	9	6	8
2063151242045	SHUBHAM SIDDHAPPA KAMBLE	10	10	12

Subject Teacher

*V.S. Shende*  
(Name and Signature)

*[Signature]*  
HOD

Department of Computer Science  
(Name and Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201.

Principal/Director

*[Signature]*  
PRINCIPAL  
(Name and Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



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Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOL406 / 2021 / Operating Systems & Python Programming Lab

Exported On

2022/08/19 12:39:51

Enrollment Number	Full Name	CA 1 Marks / 30	CA 2 Marks / 30	Internal Practical Marks / 20	Practical Marks / 20
		Template Upload	Template Upload	Template Upload	Template Upload
T2063151242001	ABHITESH HEMANT KULKARNI	26	28	16	18
T2063151242002	AJAY MAHADEV DALAVI	24	26	16	11
T2063151242003	AKANKSHA VINOD SUTAR	25	27	14	18
T2063151242004	AKANKSHA SAMBHAJI CHAVAN	24	29	14	11
T2063151242005	AMIT ANIL DANTAL	25	28	16	11
T2063151242006	ANIRUDDHA ASHOK PATIL	25	27	18	18
T2063151242007	ASHITOSH SHIVAJI JAGTAP	22	28	16	18
T2063151242008	ASHUTOSH POPAT JADHAV	24	26	13	10
T2063151242009	BHUSHAN RAVIKIRAN KARDILE	22			12
T2063151242010	CHINMAY CHANDRAKANT GAVALI	20		13	11
T2063151242011	DIGVIJAY NAMDEV KAMBLE	22	26	14	17
T2063151242012	TAMBARWADE DIPALI BALAJI	15	20	14	10
T2063151242013	GAYATRI KRISHNAT PATIL	23	26	16	15
T2063151242014	GOURI VIKAS SIRSAT	24	27	15	16
T2063151242015	HARISH NAMDEV TELVEKAR	24	24	15	15



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Enrollment Number	Full Name	CA 1 Marks / 30	CA 2 Marks / 30	Internal Practical Marks / 20	Practical Marks / 20
		Template Upload	Template Upload	Template Upload	Template Upload
T2063151242016	HEMANT PRAKASH SARDESAI	23	22	15	15
T2063151242017	KRISHNAPRASAD PRAKASH GAWADE	24	27	14	11
T2063151242018	MOHAMMAD AYAAN JUBER MULLANI	14	14	6	10
T2063151242019	MRUNALI MAHADEV HIRAVE	25	27	15	12
T2063151242020	PRACHI SHIVAJI PATIL	25	27	14	16
T2063151242021	PRAJWAL ANIL SURYAWANSHI	23	25	15	12
T2063151242022	PRANALI BHARAT KAMBLE	23	26	14	13
T2063151242023	PRATIBHA ANANDRAO BHOSALE	24	27	17	16
T2063151242024	PREMSAGAR PRABHAKAR BHARMAL	25	28	13	19
T2063151242025	RUCHA KUMAR KAMBLE	28	26	17	13
T2063151242026	RUTUJA KRISHNA LOHAR	27	26	18	12
T2063151242027	SAKSHI ANHIJIT HUNNARE	14	20	12	10
T2063151242028	SALONI ASHOK PATIL	26	28	14	19
T2063151242029	SAMMED SUNIL CHOUGULE	27	28	15	13
T2063151242030	SAMRUDDHI SUDHIR SASAVADE	28	28	17	16
T2063151242031	SAMRUDHI AMOL PARMAJ	26	26	18	19
T2063151242032	SANKET SANDIP PAZONE	25	25	18	19
T2063151242033	SANKET SAMBHAJI BALIP	21	18	18	12
T2063151242034	SAURABH SANJAY LOHAR	22	26	13	11
T2063151242035	SAYALI MADHUKAR PATIL	24	27	13	19
T2063151242036	SAYALI SAGAR PATIL	25	26	15	18
T2063151242037	KHOPKAR SHIVAM SUJIT	23	24	15	12
T2063151242038	SHRAVANI VIKRAM JASUD	28	25	17	11
T2063151242039	SHUBHAM MAHESH ADISARE	26	27	15	11
T2063151242040	SHEHAL DIPAK PALLAKHE	25	26	15	18
T2063151242041	SOURABH MOHAN SUTAR	25	27	12	10
T2063151242042	SWAROOP VISHNU CHOUGULE	24	28	16	18
T2063151242043	TANAYA VISHWAS PATIL	25	25	17	18

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 PANHALA KOLHAPUR

Enrollment Number	Full Name	CA 1 Marks / 30	CA 2 Marks / 30	Internal Practical Marks / 20	Practical Marks / 20
		Template Upload	Template Upload	Template Upload	Template Upload
T2063151242044	TRUPTI TANAJI SUTAR	25	27	17	15
T2063151242045	VAIBHAV NAMDEV BALIP	22	27	15	18
T2063151242046	DESAI VAISHNAVI SURESH	25	27	14	11
T2063151242047	VISHAKHA VASANT KHOT	25	27	13	14
T2063151242048	VISHAL MANIK SHINDE	20	22	15	12
T2063151242049	YASHRAJ ANANDRAO DINDE	24	22	14	12
T2163151242501	POWAR SWAPNIL SAKHARAM	25	28	19	18
T2163151242502	PATIL SURAJ SADASHIV	25	27	18	19
T2163151242503	SHELAR SUSHANT NARAYAN	22	26	15	15
T2163151242504	JADHAV SHREYAS SANJAY	27	28	17	18
T2163151242505	PARIT SHUBHANGI SAMBHAJI	25	28	19	19
T2163151242506	SUTAR SUSHANT RAJENDRA	21	28	17	18
T2163151242507	MOHITE ANKITA ANIL	25	28	17	12
T2163151242508	PACHANGE VINAYAK VASANT	17	20	15	19
T2163151242509	PATIL VIPUL VIJAY	24	24	17	13
T2163151242510	ANUSE PRAJAKTA SUKUMAR	25	26	12	11
T2163151242511	PATIL SHIVANAND BHAGVAN	20	20	12	11
T2163151242512	BOBADE HARSHAL SHIVALING	24	25	13	16
T2163151242513	GAIKWAD RUSHIKESH BHAUSAHEB	24	22	15	11
T2163151242514	DHENDE PRANAV DEEPAK	23	25	15	12
T2163151242515	KHARGE HARSHAL SUDHIR	24	24	17	17
T2163151242516	HUPARE PARSHAVKUMAR MAHAVEER	21	20	12	10
T2163151242517	MINCHEKAR SHUBHAM PRABHAKAR	13	12	ab	ab
T2163151242518	MORE PALLAVI SARJERAO	25	26	15	19
T2163151242519	KASAR SAKSHI SANDEEP	26	26	17	16
T2163151242520	RANE MANALI MAHADEV	26	26	17	16



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Enrollment Number	Full Name	CA 1 Marks / 30	CA 2 Marks / 30	Internal Practical Marks / 20	Practical Marks / 20
		Template Upload	Template Upload	Template Upload	Template Upload
T2163151242521	KHOT SAURABH RAVINDRA	24	22	17	11
T2163151242522	MOHITE SAYALI BABASO	25	27	17	18
T2163151242523	BATE DNYANESHWARI EKANATAH	25	22	15	18
T2163151242524	JOSHI KAIVALYA VIJAY	23	25	17	17
T2163151242525	CHOUGALE ABHILASHA SACHIN	25	23	15	17
T2163151242526	SULEKAR SUDHANSHU RAJESH	24	25	15	12
T2163151242527	BARALE KARAN KUNDALIK	27	28	13	11
T2163151242528	PATIL PRIYANSHU PRASHANT	20	20	10	11

Subject Teacher

*Refle*

(Name and Signature)

*[Signature]*  
HOD

HOD

Department of Computer Science  
(Name & Eng. Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala -

Principal/Director

*[Signature]*

PRINCIPAL  
(Name and Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



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SANJEEVAN ENGINEERING &

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SANJEEV NATVAR JAIN,  
SANJEEVAN ENGINEERING &

# Dr. Babasaheb Ambedkar Technological University



Title

Student Marks

Exam Season

Winter Semester Examinations 2021

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOC304 / 2021 / Computer Architecture & Organization

Exported On

2022/08/22 10:42:08

Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10		Continuous Assessment 1 Marks / 10		Mid Exam Marks / 20
		Template	Upload	Template	Upload	Template Upload
T2063151242001	ABHITESH HEMANT KULKARNI					20
T2063151242002	AJAY MAHADEV DALAVI					20
T2063151242003	AKANKSHA VINOD SUTAR					20
T2063151242004	AKANKSHA SAMBHAJI CHAVAN					20
T2063151242005	AMIT ANIL DANTAL					20
T2063151242006	ANIRUDDHA ASHOK PATIL					20
T2063151242007	ASHITOSH SHIVAJI JAGTAP					18
T2063151242008	ASHUTOSH POPAT JADHAV					20
T2063151242009	BHUSHAN RAVIKIRAN KARDILE					18
T2063151242010	CHINMAY CHANDRAKANT GAVALI					20
T2063151242011	DIGVIJAY NAMDEV KAMBLE					20
T2063151242012	TAMBARWADE DIPALI BALAJI					20
T2063151242013	GAYATRI KRISHNAT PATIL					20
T2063151242014	GOURI VIKAS SIRSAT					18
T2063151242015	HARISH NAMDEV TELVEKAR					20



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SANJEEV NATVAR JAIN,  
SANJEEVAN ENGINEERING &



Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10		Continuous Assessment 1 Marks / 10		Mid Exam Marks / 20
		Template	Upload	Template	Upload	Template Upload
T2063151242016	HEMANT PRAKASH SARDESAI	10		8		18
T2063151242017	KRISHNAPRASAD PRAKASH GAWADE	9		7		20
T2063151242018	MOHAMMAD AYAAN JUBER MULLANI	9		5		20
T2063151242019	MRUNALI MAHADEV HIRAVE	8		8		20
T2063151242020	PRACHI SHIVAJI PATIL	10		10		20
T2063151242021	PRAJWAL ANIL SURYAWANSHI	9		6		20
T2063151242022	PRANALI BHARAT KAMBLE	10		10		16
T2063151242023	PRATIBHA ANANDRAO BHOSALE	9		8		20
T2063151242024	PREMSAGAR PRABHAKAR BHARMAL	10		8		20
T2063151242025	RUCHA KUMAR KAMBLE	10		10		20
T2063151242026	RUTUJA KRISHNA LOHAR	10		10		20
T2063151242027	SAKSHI ANHIJIT HUNNARE	9		7		20
T2063151242028	SALONI ASHOK PATIL	10		8		20
T2063151242029	SAMMED SUNIL CHOUGULE	10		6		20
T2063151242030	SAMRUDDHI SUDHIR SASAVADE	10		6		20
T2063151242031	SAMRUDHI AMOL PARMAJ	10		10		20
T2063151242032	SANKET SANDIP PAZONE	9		8		20
T2063151242033	SANKET SAMBHAJI BALIP	9		7		20
T2063151242034	SAURABH SANJAY LOHAR	10		7		20
T2063151242035	SAYALI MADHUKAR PATIL	10		10		20
T2063151242036	SAYALI SAGAR PATIL	10		6		14
T2063151242037	KHOPKAR SHIVAM SUJIT	9		9		16
T2063151242038	SHRAVANI VIKRAM JASUD	10		6		20
T2063151242039	SHUBHAM MAHESH ADISARE	9		7		20
T2063151242040	SHEHAL DIPAK PALLAKHE	9		10		20
T2063151242041	SOURABH MOHAN SUTAR	10		7		20
T2063151242042	SWAROOP VISHNU CHOUGULE	10		9		20
T2063151242043	TANAYA VISHWAS PATIL			8		



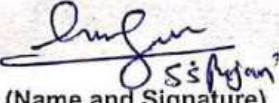
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 SANJEEVAN ENGINEERING &


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 SANJEEV NATVAR JAIN,  
 SANJEEVAN ENGINEERING &





Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10		Continuous Assessment 1 Marks / 10		Mid Exam Marks / 20
		Template	Upload	Template	Upload	Template Upload
T2163151242521	KHOT SAURABH RAVINDRA	10		10		14
T2163151242522	MOHITE SAYALI BABASO	9		10		20
T2163151242523	BATE DNYANESHWARI EKANATAH	10		10		20
T2163151242524	JOSHI KAIVALYA VIJAY	9		5		18
T2163151242525	CHOUGALE ABHILASHA SACHIN	9		10		20
T2163151242526	SULEKAR SUDHANSHU RAJESH	10		10		20
T2163151242527	BARALE KARAN KUNDALIK	9		10		20
T2163151242528	PATIL PRIYANSHU PRASHANT	9		10		20

Subject Teacher  
  
 (Name and Signature)

  
 HOD  
 Department of Computer Science  
 & Engineering  
 (Name and Signature)  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala - 416 204

Principal/Director  
  
 PRINCIPAL  
 (Name and Signature)  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)



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 SANJEEVAN ENGINEERING &

# Dr. Babasaheb Ambedkar Technological University

Title	Student Marks
Exam Season	Summer Semester Examinations 2021
Institute	6315 / Sanjeevan Engineering and Technology Institute
Course	11242 / 2017 / B Tech (Computer Science and Engineering)
Subject	BTCOE803 / 2020 / Project phase - II (In-house) / Internship and project in the Industry
Exported On	2021/08/11 11:05:36

Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 25		Practical Marks / 25
			Template	Upload	Template
1	1963151242001	PUJARI PARASHARAM ANNAPPA	23		22
2	2063151242001	PATIL VASUNDHARA TANAJI	20		20
3	2063151242002	MALI SNEHAL SAMBHAJI	21		21
4	51631520171124210001	KORADE TUSHAR RAVINDRA	23		23
5	51631520171124210002	VISHAL SHIVAJI MENGANE	23		23
6	51631520171124210003	MUKUL RAMESH KAMBLE	24		24
7	51631520171124210004	MENDGULE SNEHAL SANJAY	21		21
8	51631520171124210005	RHAYKAR DHANASHRI SANJAY	24		24
9	51631520171124210006	MORE SUREKHA DATTARAY	24		23
10	51631520171124210007	PATIL SAVITA SANJAY	24		24
11	51631520171124210008	PRANJAL PRAKASH JADHAV PATIL	24		24
12	51631520171124210009	SAWANT AISHWARYA SHIVAJI	23		23
13	51631520171124210010	PATIL SNEHAL MOHANRAO	24		24
14	51631520171124210011	YOGITA YASHWANT PATIL	23		24
15	51631520171124210012	MANE TEJAL APPASO	24		24
16	51631520171124210013	DNYANESHAWRI RAJARAM PATIL	21		22
17	51631520171124210014	KHOT AKSHATA NAGNATH	21		22
18	51631520171124210015	KAUSTUBH VASANTRAO SURYAWANSHI	23		23
19	51631520171124210016	PATIL SNEHAL SURESH	23		24
20	51631520171124210017	NAIK RUTUJA SARJERAO	23		24
21	51631520171124210019	JADHAV RUTUJA ANANDARAO	24		23
22	51631520171124210021	ONKAR PRAKASH RAINAK	23		23
23	51631520171124210022	SOURABH AMAR CHOUGULE	23		23
24	51631520171124210023	APATE CHAITANYA CHIMAJI	23		23
25	51631520171124210024	AASIYA GAIBIBABA PEERZADE	24		24



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2		Practical Marks / 25
			Template	Upload	Template Upload
					22
26	51631520171124210025	POWAR NAYAN MAHESH			22
27	51631520171124210026	THOMBARE KETAKI SURESH			24
28	51631520171124210027	SALOKHE SOURABH SANJAY			25
29	51631520171124210028	SHEVALE VIDYA ANIL			22
30	51631520171124210029	PATIL PRIYANKA SUBHASH			24
31	51631520171124210030	PATIL PARIKSHIT SUNIL			23
32	51631520171124210031	PATIL SUCHETA SAMPAT			23
33	51631520171124210032	KIRAN RAJENDRA THORAT			23
34	51631520171124210033	KAJAL RAMESH MASKAR			23
35	51631520171124210034	SHIVANI MAHESH DHANAWADE			24
36	51631520171124210035	SHUBHAM JOTIRAM SHEVALE			22
37	51631520171124210036	VIJAY GOWARDHAN SURYWANSHI			23
38	51631520171124211001	PATIL SUPRIYA SURESH			23
39	51631520171124211002	ROHIT MAHADEV GAIKWAD			25
40	51631520171124211003	PATIL SURESH VASANT			24
41	51631520181124210034	PATIL DIPALI SUDHAKAR			23
42	51631520181124210037	KHADE GANESH PRALHAD			24
43	51631520181124210038	DAVANG SANJAY KRISHNAT			24
44	51631520181124210040	PATIL AKASH PANDURANG			24
45	51631520181124210041	JAGATAP OMKAR NILESH			24
46	51631520181124210043	SALAVI TUSHAR TANAJI			24
47	51631520181124210044	PATIL MAHESH BAYAJI			23
48	51631520181124210045	AMBEKAR AMOL PRAKASH			23
49	51631520181124210046	CHAVAN NEEL PRATAP			21
50	51631520181124210047	NIKAM GOURAV PRADIP			21
51	51631520181124210050	SANKPAL KARAN NIWAS			21
52	51631520181124210052	MAJGAONKAR SWAPNALI PRAKASH			23
53	51631520181124211005	CHOUGULE MOHINI ASHOK			22
					23



Subject Teacher

HOD

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SANJEEVAN ENGINEERING & TECHNOLOGY

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SANJEEVAN ENGINEERING & TECHNOLOGY

*R. S. Nejkar*  
(Name and Signature)  
R. S. Nejkar

*R. S. Nejkar*  
(Name and Signature)  
R. S. Nejkar HOD  
Department of Computer Science  
& Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 20.

Principal/Director  
*Sanjeev Natvar Jain*  
(Name and Signature)  
Principal  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



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# Dr. Babasaheb Ambedkar Technological University

Title Student Marks  
 Exam Season Summer Semester Examinations 2021  
 Institute 6315 / Sanjeevan Engineering and Technology Institute  
 Course 11242 / 2017 / B Tech (Computer Science and Engineering)  
 Subject BTCOC601 / 2019 / Compiler Design  
 Exported On 2021/08/07 17:53:08

Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
1	1963151242002	PATIL SUJATA SHASHIKANT	10	10	20	
2	1963151242003	WAGHMARE DIVYA VISHNU	10	10	20	
3	1963151242004	MANKAR SHUBHANGI TANAJI	10	10	20	
4	1963151242005	PARIT VIVEK ASHOK	7	10	20	
5	1963151242006	PATIL VISHAKHA PRADIP	5	10	20	
6	1963151242007	MAHAJAN SWAPNALI DNYANOBA	10	10	20	
7	1963151242008	KURADE PRAJAKTA BHARAT	10	10	20	
8	1963151242033	NAGAVKAR RANI SHRIKANT	9	10	19	
9	1963151242034	HASOLE AJAY SHASHIKANT	10	10	19	
10	1963151242035	PATIL RUTUJA MANIK	10	10	19	
11	1963151242036	PAILWAN AYESHA ASIF	10	10	19	
12	1963151242037	KAMATE SAMRUDDHI SHITAL	10	10	20	
13	1963151242038	SHINDE VAIBHAVI SUDHIR	5	10	19	
14	1963151242039	HAPASE SHRUTIKA SHASHIKANT	9	10	19	
15	1963151242040	CHAVAN SHARLET SATISH	10	10	20	
16	1963151242041	INGAVALE SHUBHAM RAJARAM	10	10	19	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2	Continuous Assessment 1	Mid Exam	End Exam
			Marks / 10	Marks / 10	Marks / 20	
			Template Upload	Template Upload	Template Upload	Marks / 60
17	1963151242042	MUDSHINGKAR SHUBHAM BHIMRAO	10	10	20	
18	1963151242043	MAHINDRE DEVIKA UMESH	10	10	19	
19	1963151242044	CHOPADE NEERAJ NAYANKUMAR	10	10	19	
20	1963151242045	WARKE KRANTI KUNDLIK	10	10	19	
21	1963151242046	PATIL VIKAS MAHADEV	10	10	20	
22	1963151242047	AKASH AJIT BANGADE	10	10	20	
23	1963151242048	KULKARNI SAYALI SUNIL	10	10	20	
24	1963151242049	PRAKARE PREMRAJ DEEPAK	10	5	20	
25	1963151242051	TELVEKAR VAISHALI ALS SADHANA SHANKAR	10	10	20	
26	1963151242055	KORADE YATIRAJ DEEPAK	10	10	20	
27	1963151242058	ALASE RUSHIKESH RAJESH	10	10	20	
28	1963151242059	KHATAVKAR ANIKET BHAGAWAN	10	5	20	
29	1963151242061	KAMBLE MAHESH LAHU	10		20	
30	1963151242062	SURYAWANSHI MAHESH JANARDAN	10		20	
31	51631520181124210001	JADHAV SAKSHI VILAS	10	10	20	
32	51631520181124210002	Pathan Asazad Amir	10	10	20	
33	51631520181124210003	KIDAGAONKAR SHUBHAM TANAJI	10	10	20	
34	51631520181124210004	PRATHAMESH POPAT SUTAR	10	10	20	
35	51631520181124210005	MORE VINAYAK BAJIRAO	10	10	19	
36	51631520181124210006	WAGHMARE DARSHANI JAYSING	10	9	19	
37	51631520181124210007	PATIL SHIVANI GAMA	10	10	20	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
38	51631520181124210008	SHINDE SHREYA SITARAM	10	10	20	
39	51631520181124210009	SHINTRE SWAPNAJA ANIL	10	10	20	
40	51631520181124210010	NAIKWADI MUGDHA MILIND	10	10	20	
41	51631520181124210011	YADAV RUTUJA SHIVAJI	10	10	18	
42	51631520181124210012	SHARWARI NANDKUMAR BHOSALE	10	10	20	
43	51631520181124210013	MUSKAN SHAKILAHMAD JAMADAR	10	10	20	
44	51631520181124210014	PATIL MAYURI ABAJI	10	10	20	
45	51631520181124210015	SASWADE DIKSHA RANGRAO	10	10	20	
46	51631520181124210016	CHAUS NAHIDA HABIB	10	10	20	
47	51631520181124210017	SHEVADE ABHISHEK SHRIKANT	9	10	20	
48	51631520181124210018	PATIL RAHUL SUNIL	9	10	20	
49	51631520181124210019	GHADAGE AKASH DHANAJI	10		20	
50	51631520181124210020	RAJVARDHAN DEEPAKRAO PATIL	10		20	
51	51631520181124210021	PATIL SANDESH RAMESH	9		19	
52	51631520181124210022	DEEPAK SAGAR WADKAR	10	9	19	
53	51631520181124210023	ROHIT VIJAY PATIL	10	10	20	
54	51631520181124210024	PATIL VIVEK MARUTI	10	10	19	
55	51631520181124210025	PAWAR VISHAL SUNIL	10	10	19	
56	51631520181124210026	KAMBLE AKASH NANDU	10	9	20	
57	51631520181124210027	MANISH RAJENDRA KAINGADE	10	10	20	
58	51631520181124210028	DAME RUTUJA RAJESH	10	10	20	



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 SANJEEVAN ENGINEERING &



Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
59	51631520181124210029	BATTE VAIDEHEE ABHIJEET	10	10	20	
60	51631520181124210030	PATIL PRANALI PRAKASH .	10	10	20	
61	51631520181124210031	KADAM DIPAK HANMANT	9	10	20	
62	51631520181124210032	SAWANT PRANAV VISHWANATH	10	10	19	
63	51631520181124210035	PATIL PALLAVI KIRAN	10	5	20	
64	51631520181124210036	KASHID SHIVKUMAR RAVINDRA	10	10	19	
65	51631520181124210042	KENDRE NITIN SAMPAT	10	10	20	
66	51631520181124211001	AJAY BALASAHEB PATIL	10	10	20	
67	51631520181124211002	GURAV MUKTA SANJAY	10	10	19	
68	51631520181124211003	YADAV SWATI ANIL	9	10	20	

Subject Teacher

Tejashri Deokar

(Name and Signature)

HOD/CS & E

R.S. Nejkar

(Name and Signature)

Department of Computer Science  
& Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 1

Principal Director

PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
(Name and Signature)  
Somwar Peth, Panhala, Dist. Kolhapur. (M.C.)



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NATVAR JAIN  
Digitally Signed By  
SANJEEV NATVAR  
JAIN,  
O-SANJEEVAN  
ENGINEERING &

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SANJEEV  
NATVAR JAIN  
Digitally Signed By  
SANJEEV NATVAR  
JAIN,  
O-SANJEEVAN  
ENGINEERING &

# Dr. Babasaheb Ambedkar Technological University

Title Student Marks  
 Exam Season Summer Semester Examinations 2021  
 Institute 6315 / Sanjeevan Engineering and Technology Institute  
 Course 11242 / 2017 / B Tech (Computer Science and Engineering)  
 Subject BTCOE406C / 2020 / Soft Skills and Personality Development (Elective-II)  
 Exported On 2021/08/11 14:08:40

Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
1	1963151242009	SAWANT OMKAR SURYAKANT	9	10	19	
2	1963151242010	SHETE RAVINDRA AMAR	9	10	20	
3	1963151242011	KUMBHAR NIKITA TANAJI	9	9	19	
4	1963151242012	SNEHAL SANJAY MANKAR	9	9	20	
5	1963151242013	PATIL HRITHIVIK MARUTI	10	9	19	
6	1963151242014	MALI NISHA NANDKUMAR	9	9	19	
7	1963151242015	MARWADI OMKAR BALASO	10	9	19	
8	1963151242016	KHADAKE RUTUJA SUNIL	10	9	20	
9	1963151242017	CHAVAN ANIKET MARUTI	10	9	19	
10	1963151242018	MALI PRADHUMN HARIKISHOR	10	9	19	
11	1963151242019	DEVADKAR SOURABH SHASHIKANT	10	9	20	
12	1963151242020	SHINDE PRATIK VIDYADHAR	9	10	20	
13	1963151242021	SHETAKE SHUBHANGI SURESH	9	10	19	
14	1963151242022	THORBOLE OMKAR SANJAY	10	9	19	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
			Template Upload	Template Upload	Template Upload	
15	1963151242023	PATIL GAURAV GORAKH	10	9	19	
16	1963151242024	LAD PRASHANT SANJAY	9	10	20	
17	1963151242025	NARVEKAR SATISH MARUTI	9	9	20	
18	1963151242026	PATIL PRATIK SANTOSH	10	10	19	
19	1963151242028	RAJMANE SHIVAM SANTOSH	10	9	19	
20	1963151242029	RUTUJA RAVSO CHOUGULE	9	9	20	
21	1963151242030	KORAVI PRIYANKA RAMCHANDRA	9	10	19	
22	1963151242031	VALAKE SONAL BHIMRAO	9	9	19	
23	1963151242052	PAWAR SHUBHAM ANANDA	10	10	19	
24	1963151242053	PATIL ANUJA ANANDRAO	9	9	19	
25	1963151242054	NAYKAWADI KASHMIRA MIRASO	10		19	
26	1963151242056	MULLANI ALFIZA ANWERHUSEN	10		20	
27	1963151242057	PATIL AISHWARYA SHANKAR	10		20	
28	1963151242060	VALAKE ANUJA RAJESH	9	9	19	
29	1963151242063	BHOI AMRUTA RAJENDRA	10	9	20	
30	1963151242064	MOMIN MUSKAN JAVED	10	9	20	
31	2063151242003	KAMBLE SHWETA SHAHAJI	9	9	19	
32	2063151242004	PATIL RUTUJA VYANKATRAO	9	10	19	
33	2063151242005	RAYKAR SHUBHAM GIRIDHAR	9	10	19	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
			Template Upload	Template Upload	Template Upload	
34	2063151242007	NISHA BHAGWAN SHINDE	9	10	19	
35	2063151242008	PATIL ADESH VIJAYKUMAR	9	9	20	
36	2063151242009	GURJAR SURAJ CHHOTELAL	10	9	20	
37	2063151242010	DAVANG VAIBHAV SADASHIV	9	10	19	
38	2063151242011	KALYANI SANJAY HULLE	10	9	19	
39	2063151242012	JADHAV SIDDHANT SAGARKUMAR	10	9	20	
40	2063151242014	SUSHANT SHANTANU MORE	10	10	20	
41	2063151242015	MUJAWAR ASIM RIJWAN	10	10	19	
42	2063151242016	PATIL KULDEEP DHONDIRAM	10	9	19	
43	2063151242017	MAGDUM GANESH SANJAY	9	9	19	
44	2063151242018	HARDHAR PAWAN SANJAY	9	10	19	
45	2063151242019	KAMBLE NIKHIL RAJKUMAR	10	10		
46	2063151242020	SALVI NIKHIL SAMBHAJI	9	10		
47	2063151242021	LAD ANIKET MARUTI	9	10	20	
48	2063151242022	DALAVI ASHUTOSH SANJAY	9	10	20	
49	2063151242023	SHINDE SHIVANI SHASHIKANT	9	10	20	
50	2063151242024	DUDHANE RUSHIKESH SHRIDHAR	10	9	19	
51	2063151242025	PHALLE MAYURESH MOHAN	10	10	20	
52	2063151242026	GAIKWAD AARTI SUNIL	9	10	20	
53	2063151242027	BHASKAR VIVEK PANDIT	10	10	19	



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## 2.5.1 3) Laboratory Curriculum conducted

• AY: 2022-23, Odd Semester •

23



Holy - Wood Academy's

### SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201  
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

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- NAAC Accredited

#### FACULTY ACADEMIC DIARY

Academic Year 2022-2023, Odd Sem.

Name Prof. Sardar Balasa Deshmukh

Department Mechanical Engineering

Subject Name Fluid Mechanics

Sr. No.	Class	L	P	T
01.	S.Y. B.Tech. (FM)	3	8	1
Total = 12.				



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Sept 2022 to Feb 2023

PLANER  
MONTH

Sept. 2022

Oct. 2022

Nov. 2022

Sept. 2022	Oct. 2022	Nov. 2022
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12 Commencement of classes for SI, TY & B.Tech.	12	12
13	13	13
14	14 Feedback form students	14
15 Engineers Day celebration	15	15
16	16	16
17	17	17 } University Tech. Fest.
18	18	18 }
19	19 } Mid semester Examination for TY & B.Tech.	19 }
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26 Project phase-I progress presentation
27	27	27
28	28	28
29 } CA-1 for TY & fourth year B.Tech.	29 project phase-I presentation	29
30	30	30 Feedback form students
31	31	31

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**PLANER  
MONTH**

Feb. 2023

Dec. 2022

Jan. 2023

Dec. 2022	Jan. 2023	Feb. 2023
	1	1
1 } CA-2 for SY, TY &	2	2 } University
2 } B.Tech.	3	3 } Examination
3	4	4 } [B.Tech. TY]
4	5	5
5	6	6
6	7	7
7	8	8
8	9	9
9	10	10
10	11	11
11	12	12
12	13	13
13	14	14
14	15	15
15	16	16
16	17	17
17	18	18
18 End of classes SY, TY, B.Tech.	19 } MSE for DSY	19
19 Term starts : DSY B.Tech.	20 } CA-2 for DSY	20
20 } Practical oral exami-	21 } practical/oral ex-	21
21 } nation for TY &	22 } mination SY & DSY	22
22 } fourth years students	23	23
23	24	24
24 CA-1 for DSY	25	25
25	26	26
26	27	27
27	28 } University	28
28	29 } Examination	29
29	30	30
30	31	31

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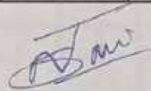
## PLAN OF TERM WORK

CLASS: S.Y. B.Tech.

SUBJECT: Fluid Mechanics Lab (Group A).

Expt. No.	Name	Batch-I S1		Batch-II S2		Batch-III S3		Batch-IV S4	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
01.	Flow Visualization Technique.	22/09/22	22/09/22	20/12/22	27/12/22	21/12/22	21/12/22	19/12/22	19/12/22
02.	Verification of Bernoulli's theorem	29/09/22	06/10/22	27/12/22	03/1/23	25/12/22	28/12/22	26/12/22	26/12/22
03.	Reynolds Experiment	06/10/22	13/10/22	03/1/23	27/1/23	06/1/23	25/1/23	29/1/23	02/1/23
04.	Calibration of venturimeters	13/10/22	20/10/22	10/1/23	31/1/23	11/1/23	28/1/23	9/1/23	30/1/23
05.	Calibration of Orificemeters	20/10/22	27/10/22	17/1/23	14/2/23	18/1/23	15/2/23	16/1/23	13/2/23

  
Faculty



  
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# TEAMWORK ATTENDANCE AND EVALUATION

Class SY B.Tech.

Subject: Fluid Mechanics Lab

Batch: 51.

A = CA1  
B = CA2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance (A)										Laboratory Performance B (Out of 10)										Test Performance C	D (Pr) / (Pr)	Performance rating for heads				Total Termwork Performance Out of Marks			
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D				
			20/12	27/12	3/1	10/1	17/1	24/1	31/1	7/2	14/2	21/2	1	2	3	4	5	6	7	8	9	10										
1		Patil Anshu A.	1	2	3	4	5	6	7	8	9		5	5	5	5										23	27					
2		Patil Rohit D.	1	2	3	4	5	6	7	8	9		5	5	8	5											28	26				
3		Chavan suraj R.	1	2	3	4	5	6	7	8	9		8	8	6	8											27	24				
4		Chugale Abhijit V.	1	2	3	4	5	6	7	8	9		9	5	9	10												27	28			
5		Chugale Shubham S.	1	2	3	4	5	6	7	8	9		8	8	8	8												24	24			
6		Gaikwad Titendra P.	0	1	2	3	4	5	6	7	8		8	8	3	8												24	25			
7		Kumbhar Amkar S.	0	1	2	3	4	5	6	7	8		6	6	7	7												26	20			
8		Patil Amkar P.	1	2	3	4	5	6	7	8	9		5	9	10	5												28	28			
9		Jadhav Swapnil P.	0	1	2	3	4	5	6	7	8		8	9	9	8												27	26			
10		Yatav Bharat J.	1	2	3	4	5	6	7	8	9		5	10	10	5	10											28	29			
11		Sable Kiran S.	0	0	0	0	0	0	0	0	0																					
12		Devraj T. Patil	0	0	0	1	2	3	4	5	6		9	9	9	10												23	28			
13		Suraj D. Kadam	0	0	0	1	2	3	4	5	6		9	9	9	9												27	27			
14		Prathmesh D. Patil	0	0	0	1	2	3	4	5	6		9	9	9	9												27	23			
15		Raviraj B. Pathak	0	0	0	1	2	3	4	5	6		9	9	8	7	8											27	26			
16		Vizando R. Kadam	0	0	0	1	2	3	4	5	6		8	8	9	9	8											27	26			

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

Faculty     
 H.O.D.     
 Dean (Academic)

## TEAMWORK ATTENDANCE AND EVALUATION

Class SY B.Tech.

Subject: Fluid Mechanics Lab

Batch: 52.

A = CA1  
B = CA2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance (A)										Laboratory Performance B (Out of 10)										Test Performance C	D (Pr) / (Pr)	Performance rating for heads				Total Termwork Performance Out of Marks			
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D				
			20/12	27/12	3/1	10/1	17/1	24/1	31/1	7/2	14/2	21/2	1	2	3	4	5	6	7	8	9	10										
17		Roham G. Naik	1	2	3	4	5	6					5	9	9	10	9											28	28			
18		Parikshit L. Jagdale	0	1	2	3	4	5					8	8	9	8	8											25	25			
19		Manojanjan P. Patil	1	2	3	4	5	6					9	9	9	8	8											27	26			
20		Gushant S. Gini	1	2	3	4	5	6					9	9	9	9	9											28	27			
21		Deepak M. More	1	2	3	4	5	5					9	9	10	9	9											27	28			
22		Aditya V. Patil	0	0	0	0	0	0																								
23		Sakshi S. Nalawade	0	1	2	3	4	5					10	9	9	9	9											29	29			
24		Shubham A. Desai	1	2	3	4	5	5					9	9	10	9	9											28	28			
25		Paasad A. Bhoite	0	1	2	3	4	5					9	9	9	9	9											27	27			
26		Aakash C. Kamble	0	1	2	3	4	5					8	8	9	8	8											26	26			
27		Aditya S. Patil	0	1	2	3	4	5					8	8	8	8	8											24	24			
28		Abhishek R. Ghosale	1	2	3	4	5						8	8	8	9	8											27	26			
29		Piyush D. Bansode	1	2	3	4	5	6					9	8	8	9	8											26	26			
30		Yash J. Samrat	1	2	3	4	5	6					9	10	9	9	9											27	28			
31		Shrikant K. Mohite	1	2	3	4	5	6					10	10	9	9	9											27	28			
32		Suraj V. Patil	1	2	3	4	5	6					9	9	9	9	9											28	27			

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

Faculty     
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 Dean (Academic)

# TEAMWORK ATTENDANCE AND EVALUATION

A=CA-1  
B=CA-2

Class 5-Y B.Tech.

Subject: Fluid Mechanics Lab.

Batch: 53.

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance (A)										Laboratory Performance B (Out of 10)										Test Performance C	S. No. D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
33		Sahil S. More	1	2	3	4	5							8	8	8	8	8							24	24			
34		Abhishek R. Ghoturade	1	2	3	4	5							8	8	8	8	8							24	24			
35		Pranav P. Bhasale	0	1	2	3	4							3	3	3	3	3							27	27			
36		Somnath D. Mulrani	1	2	2	3	4							3	3	3	3	3							28	27			
37		Devendra S. Jadhav	1	2	3	4	5							3	3	10	3	3							27	28			
38		Sushant S. Lad	0	1	2	3	4							8	8	8	8	8							24	24			
39		Rohit S. Topugade	1	2	3	4	5							8	3	3	3	8							27	26			
40		Atul A. Patil	0	1	2	3	4							3	3	3	3	3							26	27			
41		Roham S. Lokhande	1	2	3	4	5							3	3	8	8	3							26	27			
42		Manav A. Komble	1	2	3	4	5							3	3	3	3	3							26	26			
43		Sunroop A. Parit	1	2	3	4	5							3	8	8	3	3							26	26			
44		Shubham V. Bhandari	0	1	2	3	4							3	3	10	3	3							28	28			
45		Anif J. Sayyad	1	2	3	4	5							3	3	3	8	3							26	26			
46		Sohan N. Pawar	0	1	2	3	4							8	3	3	3	3							27	26			
47		Yashraj S. Patil	1	2	3	4	5							3	3	3	3	3							25	27			
48		Prathmesh A. Patil	0	1	2	3	4							3	3	8	3	8							26	26			

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

A=CA1(30)  
B=CA2(30)

A  
Faculty

A  
H.O.D.

J.M.  
Dean (Academic)

# TEAMWORK ATTENDANCE AND EVALUATION

A=CA-1  
B=CA-2

Class 5-Y B.Tech.

Subject: Fluid Mechanics Lab.

Batch: 54.

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance (A)										Laboratory Performance B (Out of 10)										Test Performance C	S. No. D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
49		Aniket N. Gujar	1	2	3	4	5	6						8	8	3	3	8							27	26			
50		Sanket D. Raut	0	1	2	3	4	5						8	8	3	8	8							26	25			
51		Prathmesh C. Dongale	1	2	3	4	5	6						8	8	3	3	8							26	26			
52		Shubham S. Pachche	0	1	2	3	4	5						8	8	8	8	8							25	24			
53		Suryam S. Shendge	1	2	2	3	4	5						8	8	3	3	8							24	24			
54		Vikram R. Sawant	1	2	3	4	5	5						8	8	3	3	8							26	26			
55		Kizam B. Patil	1	2	3	4	5	6						3	3	3	3	3							27	27			
56		Aman I. Desai	0	1	2	3	4	5						8	8	8	8	8							25	24			
57		Ranjit R. Shisla	1	2	3	4	5	6						8	8	8	3	8							25	25			
58		Varad S. Inamdar	0	1	2	3	4	5						3	3	10	3	3							28	28			
59		Umash A. Shenekar	1	1	2	3	4	5						8	8	8	8	8							24	24			
60		Shailesh V. Chavat	1	2	3	4	5	6						8	8	8	8	8							28	24			
61		Saurabh S. Pymal	0	1	2	3	4	5						8	8	3	8	8							24	25			
62		Prathmesh Y. Kondekar	0	1	2	3	4	5						8	3	3	3	8							26	26			
63		Rahul A. Haldankar	0	1	2	3	4	5						3	8	8	3	8							26	27			
64		Mahesh K. Deshmukh	0	1	2	3	4	5						8	8	3	8	8							26	25			
65		Romaji C. Patil	1	2	3	4	5	6						8	8	3	8	8							24	25			



- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

A=CA1(30)  
B=CA2(30)

A  
Faculty

A  
H.O.D.

J.M.  
Dean (Academic)

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.	
	Sanjeevan Engineering & Technology Institute, Panhala.	
	Department of Mechanical Engineering	
	CA-I	
	SEMESTER: III	ACADEMIC YEAR: 2022-23
	NAME OF STUDENT: Patil Amruta Ashok	ROLL No.: 1001
	CLASS: S.Y. B. Tech.	MARKS: 10
	DAY & DATE: Monday, 17/10/2022	
	SUBJECT: Fluid Mechanics (BTMC302)	

### INSTRUCTIONS:

- All questions are compulsory.
- Circle the correct answer option for objective questions. Multiple circles or ticks are not allowed and considered as zero mark.

9  
10

Q. No.	Questions	CO	Marks
1.	A thick liquid like syrup has a _____ viscosity than a light liquid like water. a) Lesser <input checked="" type="radio"/> b) Greater      c) Same      d) None of above	1	1
2.	Bulk modulus of a fluid is the ratio of, a) Shear stress to shear strain b) Increase in volume to the viscosity of fluid <input checked="" type="radio"/> c) Increase in pressure to the volumetric strain d) Critical velocity to the viscosity of fluid	1	1
3.	Newton's law of viscosity is a relationship between, a) Pressure, velocity and temperature <input checked="" type="radio"/> b) Shear stress and rate of shear strain c) Shear stress and velocity d) Rate of shear strain and temperature	1	1
4.	The ratio of absolute viscosity to mass density is known as, a) Specific viscosity <input checked="" type="radio"/> b) Viscosity index <input checked="" type="radio"/> c) Kinematic viscosity      d) Coefficient of viscosity	1	1
5.	Meta-centric height is given as the distance between, a) The center of gravity of the body and the metacenter <input checked="" type="radio"/> b) The center of gravity of the body and the center of buoyancy c) The center of gravity of the body and the center of pressure d) Center of buoyancy and metacenter	2	1

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Q. No.	Questions	CO	Marks
6.	State Pascal's Law and Hydrostatic Law.	2	2
Ans	<p>1] Pascal Law :- It states that the intensity of pressure at a point in static fluid is equal in all direction.</p> <p>i.e. <math>P_x = P_y = P_z</math>.</p> <p>2] Hydrostatic law :- It states that rate of vertical down-ward direction must be equal to specific weight of liquid.</p> <p><math>(P + \rho/\partial z \cdot \Delta z) \Delta A</math>.</p> <p>Let <math>\Delta A</math> = cross-section area of fluid elements.  <math>\Delta z</math> = height of fluid elements.  <math>P</math> = Pressure of face A.B.</p>		
7.	Calculate the dynamic viscosity of oil, which is used for lubrication between a square plate of size 0.8m x 0.8m and an inclined plane with angle of inclination 30°. The weight of the square plate is 300 N and it slide down the inclined plane with a uniform velocity of 0.3 m/s. The thickness of oil film is 1.5mm.	2	3
Ans	<p>Given,</p> <p><math>\theta = 30^\circ</math></p> <p><math>w = 300 \text{ N}</math></p> <p><math>v = 0.3 \text{ m/s} = 0.3 \times 10^{-3}</math></p> <p>Thickness of oil film = <math>1.5 \text{ mm} = 1.5 \times 10^{-3} \text{ m}</math></p> <p><math>u = 0.8 \text{ m} \times 0.8 \text{ m}</math></p> <p>Formula <math>\tau = \mu \cdot \frac{du}{dy}</math>     <math>\mu = \tau \cdot \frac{dy}{du}</math></p> <p><math>F = w \cos \theta = 300 \times \cos 60^\circ = 150 \text{ N}</math></p> <p><math>= \tau \cdot \text{Area}</math>     Shear stress = Force / Area.</p> <p><math>= \frac{150}{0.64} = 234.38 \text{ N/m}^2</math></p> <p>we have, <math>\tau = \mu \cdot \frac{du}{dy} = 234.38 = \mu \cdot \frac{0.3}{1.5 \times 10^{-3}}</math></p> <p><math>\mu = \frac{0.3}{1.5 \times 10^{-3}} = \mu = 200</math></p>		

\*\*\*\*\* END \*\*\*\*\*



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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Dist. Kolhapur. Pin.416 201

Name of the Student : Patil Amruta Ashok

Class : S.Y (B.Tech) Mechanical Roll No. : 01

Subject : Fluid Mechanics Date : 10-11-2022

Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained											17	20	

Main Answersheet + No. of Supplement = Total
01 + =

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10-11-22  
Supervisor's Signature

Q - 1]

a]

→ Newton's law of viscosity.

b]

→ Buoyancy.

c]

→ Energy.

d]

→ Conservation of mass.

Q-2]

a]

→ Dynamic viscosity  $\mu$  (ii)

Dynamic viscosity of its resistance of flow to the external force is known as the dynamic viscosity.

✓ S.I. unit of dynamic viscosity is  $\text{m}^2/\text{s}$ .

✓ CGS unit of dynamic viscosity is  $\text{cm}^2/\text{s}$ .

→ Kinematic viscosity  $\nu$  It is the rate of diffusion is known as the kinematic viscosity.

S.I. unit of kinematic viscosity is  $\text{m}^2/\text{s}$

CGS unit of kinematic viscosity is  $\text{cm}^2/\text{s}$ .

$1 \text{ m}^2/\text{s} = 10^4 \text{ stokes}$ .

b]

- 
- 1] stable equilibrium
  - 2] unstable equilibrium.
  - 3] Neutral equilibrium.

→ 1] stable equilibrium  $\mu$  If it is the metacenter above the center then the followed by in the fig is known as the stable equilibrium.

unstable equilibrium & when the body is given slightly in the clockwise direction. It is known as unstable equilibrium.

Neutral equilibrium & it is the metacenter of the center of the gravity. The torque formed by the  $F_g$  and  $w$  is zero.

Q-3]

d] There are three types of equation.

→ ① Reynold's equation.

② Euler's equation.

③ Navier's equation.

$$\text{Net Force (E)} = F_g + F_p + F_x + F_t + F_e.$$

1] Reynold's Equation.

→ If force due to compressibility it is negligible to the above eq<sup>n</sup> is called as Reynold's Equation.

$$F_B = F_g + F_p + F_v + F_x + F_t + F_e.$$

2] Euler's <sup>Stokes</sup> Equation & For the Euler's Stokes eq<sup>n</sup> is the place of the where  $F_g$  &  $F_e$  are negligible to the equation.

$$F = F_g + F_p + F_v + F_x + F_t + F_e.$$

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③ Navier-Stokes flow equation for flow is the Navier-Stokes & where  $F_c$  &  $F_v$  are the negligible to the equation is called Navier-Stokes equation.

$$F_B = F_g + F_p + F_v + F_t.$$

b) Local force & It is defined as the rate of change of velocity at that time is given by,

$$dx = u \cdot \frac{du}{dt} + v \cdot \frac{dv}{dt} + \omega \cdot \frac{d\omega}{dt} + \frac{du}{dt}$$

$$dy = u \cdot \frac{dv}{dt} + v \cdot \frac{dv}{dt} + \omega \cdot \frac{dv}{dt} + \frac{dv}{dt}$$

$$dz = u \cdot \frac{d\omega}{dt} + v \cdot \frac{d\omega}{dt} + \omega \cdot \frac{d\omega}{dt} + \frac{d\omega}{dt}$$

in above equation, its expressions,

$$\frac{du}{dt}, \frac{dv}{dt}, \frac{d\omega}{dt}$$

is known as local force.



c]

→

### Types of Flow &

- ① steady Flow
- ② un-steady Flow
- ③ uniform Flow
- ④ non-uniform Flow
- ⑤ turbulent Flow.
- ⑥ rotational Flow
- ⑦ irrotational flow.
- ⑧ 1D, 2D, 3D Flow.

Q-3]

b]

→

Convective Acceleration & It is defined as the rate of velocity due to the position of fluid particles in the flow field.

the expressed other than,  $\frac{du}{dt}$ ,  $\frac{dv}{dt}$ ,  $\frac{d\omega}{dt}$ .

in there equation is known as the Convective Acceleration.

• Local Acceleration & it is defined as rate of increase of velocity with respect to time at given point flow field.

we have,

$$a_x = u \cdot \frac{\partial u}{\partial x} + v \cdot \frac{\partial u}{\partial y} + \omega \cdot \frac{\partial u}{\partial z} + \frac{\partial u}{\partial t}$$

$$a_y = u \cdot \frac{\partial v}{\partial x} + v \cdot \frac{\partial v}{\partial y} + \omega \cdot \frac{\partial v}{\partial z} + \frac{\partial v}{\partial t}$$

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$$a_z = u \cdot \frac{\partial w}{\partial x} + v \cdot \frac{\partial w}{\partial y} + w \cdot \frac{\partial w}{\partial z} + \frac{\partial w}{\partial t}$$

In above equation the expression

$$\frac{\partial u}{\partial t}, \frac{\partial v}{\partial t}, \frac{\partial w}{\partial t} \text{ is known as}$$

Local acceleration.

• Total Acceleration :-

Total acceleration is the sum of Local acceleration & convective accel<sup>n</sup>

$$eq^n = \text{Total acceleration} = \text{Local Acceleration} + \text{convective accel}^n$$

Q-3]

a] In the fluid flow forces following are present :-

• Net forces  $F = F_g + F_p + F_v + F_t + F_c$

• Reynolds eq<sup>n</sup> =

If the forces due to compressibility

is negligible in above eq<sup>n</sup> the eq<sup>n</sup> at motion is called as reynold's eq<sup>n</sup> of motion.

$$F = F_g + F_p + F_v + F_t \longrightarrow \text{Reynolds eq}^n$$

• Navier equation :-

For flow where  $F_t$  and  $F_c$

are negligible  
Navier Stokes eq<sup>n</sup>

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$$F = f_g + f_p + f_v.$$

- Euler eq<sup>n</sup> of motion &

consider steady flow of an ideal fluid along the stream.

$$F = f_g + f_p + f_v \dots \text{Euler eq<sup>n</sup> of motion.}$$

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	Sanjeevan Engineering & Technology Institute, Panhala.	
	Department of Mechanical Engineering	
	CA-II	
	SEMESTER: III	ACADEMIC YEAR: 2022-23
	NAME OF STUDENT: Patil Amruta Ashok	ROLL No.: 01.
	CLASS: S. Y. B. Tech.	MARKS: 10
	DAY & DATE: Monday, 19/12/2022	
	SUBJECT: Fluid Mechanics ( BTMC302 )	

3  
/ 10

**INSTRUCTIONS:**

- All questions are compulsory.
- Circle the correct answer option for objective questions. Multiple circles or ticks are not allowed and considered as zero mark.

Q. No.	Questions	CO	Marks
1.	When is a fluid called turbulent? a) High viscosity of fluid <input checked="" type="checkbox"/> b) Reynolds number is greater than 4000 c) Reynolds number is less than 2000 d) The density of the fluid is low	5	1
2.	When the quantity of fluid flowing per second is constant then the flow is called as a) streamline flow <input checked="" type="checkbox"/> b) steady flow c) unsteady flow d) turbulent flow	3	1
3.	The Bernoulli's equation is based on the assumptions that a) there is no loss of energy of liquid flowing b) the velocity of flow is uniform across any cross section of the pipe c) no force except gravity acts on fluid <input checked="" type="checkbox"/> d) all of the above	4	1
4.	The imaginary line drawn in the fluid in such a way that the tangent to any point gives the direction of motion at that point, is known as, a) Path line <input checked="" type="checkbox"/> b) stream line      c) Steak line      d) potential line	3	1
5.	The motion of the fluid is described by which of the following method. <input checked="" type="checkbox"/> a) Lagrangian method      b) Eulerian method c) Both lagrangian method and eulerian method      d) None of the above	3	1

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Q. No.	Questions	CO	Marks
--------	-----------	----	-------

6.	Explain velocity potential function	3	2
----	-------------------------------------	---	---

Ans

It is defined as scalar fun<sup>n</sup> of space & time such that its negative derivative w.r.t any direction gives the fluid velocity in that direction. It is denoted by  $(\phi)$ .  
 we have continuity equation.

$$\frac{\partial u}{\partial x} + \frac{\partial v}{\partial y} + \frac{\partial w}{\partial z} = 0$$

$$\therefore \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \phi}{\partial y^2} + \frac{\partial^2 \phi}{\partial z^2} = 0$$

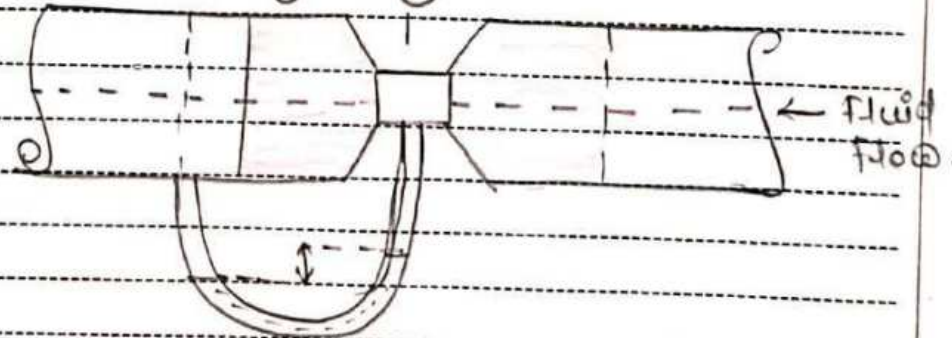
These is the Laplace equation.

7.	Explain any one in brief a) Venturimeter or b) Orificemeter	4	3
----	---	---	---

velocity potential is a function whose gradient is equal to the velocity vector.

Ans

a) Venturimeter: A venturimeter is device used for measurement of fluid through pipe is consist of Three part.  
 1] A short converging part 2] throat.  
 3] Diverision part.



$$\phi = \frac{a_1 a_2}{\sqrt{a_1^2 - a_2^2}} \sqrt{2gh}$$

The venturimeter effect is the reduction in fluid pressure that result when a fluid flow through

a constricted section of pipe.  
 Venturimeter is a type of flow meter that works on the principle of Bernoulli's Equation.

- venturimeter is used for measurement of flow rate.
- venturimeter is used to measure the speed of flow of fluid is flowing through a pipe.

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Subject: (BTMC302) Fluid Mechanics

Faculty Name: Sardar Balaso Deshmukh

Date: March 20th 2023, 11:16:21 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	2163151612001	PATIL AMRUTA ASHOK	9	9	17	NA
2	2163151612002	PATIL ROHIT DNYANDEV	8	9	17	NA
3	2163151612003	CHAVAN SURAJ RANGRAO	9	9	16	NA
4	2163151612004	CHOUGALE ABHIJEET VITTHAL	9	9	14	NA
5	2163151612005	CHOUGULE SHUBHAM SHIVAJI	9	9	16	NA
6	2163151612006	GAIKWAD JITENDRA PRAMOD	9	8	16	NA
7	2163151612007	KUMBHAR OMKAR SANJAY	8	6	12	NA
8	2163151612008	PATIL OMKAR PRAKASH	9	9	18	NA
9	2163151612009	JADHAV SWAPNIL PANDURANG	9	9	16	NA
10	2163151612010	YADAV BHARAT JAYSING	9	9	16	NA
11	2263151612501	PATIL DEVRAJ TUKARAM	9	9	17	NA
12	2263151612502	KADAM SURAJ DHANAJI	8	9	16	NA
13	2263151612503	PATIL PRATHAMESH DINKAR	8	8	17	NA
14	2263151612504	RAVIRAJ BAJIRAO PHATAK	8	8	17	NA
15	2263151612505	KADAM VIRENDRA RAJARAM	9	9	17	NA
16	2263151612506	NAIK ROHAN GAJANAN	9	9	17	NA

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18	2263151612508	PATIL MANORANJAN PANDURANG	9	9	16	NA
19	2263151612509	GINI SUSHANT SANJY	9	9	17	NA
20	2263151612510	DEEPAK MARUTI MORE	9	9	17	NA
21	2263151612512	SAKSHI SADASHIV NALAWADE	9	9	16	NA
22	2263151612513	DESAI SHUBHAM ANIL	9	9	16	NA
23	2263151612514	BHOITE PRASAD ANANDA	9	9	16	NA
24	2263151612515	KAMBLE AAKASH CHANDRAKANT	9	9	15	NA
25	2263151612516	ADITYA SACHIN PATIL	8	8	15	NA
26	2263151612517	GHORPADE ABHISHEK RAKESH	9	8	16	NA
27	2263151612518	BANSODE PIYUSH DADASO	9	8	15	NA
28	2263151612519	SARNOBAT YASH JAYWANT	9	9	15	NA
29	2263151612520	MOHITE SHRIKANT KASHIRAM	9	9	18	NA
30	2263151612521	PATIL SUYOG VASANT	9	9	15	NA
31	2263151612522	MORE SAHIL SUNIL	8	8	15	NA
32	2263151612523	GHUTUKADE ABHISHEK RAJU	8	8	15	NA
33	2263151612524	BHOSALE PRAMOD PRAKASH	9	9	17	NA
34	2263151612525	MULLANI SAMIR DADU	9	9	17	NA
35	2263151612526	JADHAV DEVENDRA SURESH	8	9	19	NA
36	2263151612527	LAD SUSHANT SANJAY	9	9	17	NA
37	2263151612528	TIPUGADE ROHIT SHRIKANT	9	9	17	NA
38	2263151612529	PATIL ATUL AJIT	9	8	18	NA

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40	2263151612531	MANAV ANANDA KAMBLE	9	9	16	NA
41	2263151612532	SWAROOP ASHOK PARIT	9	9	17	NA
42	2263151612533	BHANDARI SHUBHAM VILAS	9	9	15	NA
43	2263151612534	SAYYAD ARIF JALIL	9	9	18	NA
44	2263151612535	POWAR SOHAN NAMDEV	9	9	19	NA
45	2263151612536	PATIL YASHRAJ SARDAR	9	9	15	NA
46	2263151612537	PATIL PRATHMESH ANIL	9	9	17	NA
47	2263151612538	GUJAR ANIKET NAMDEV	9	9	14	NA
48	2263151612539	RAUT SANKET DILIP	8	9	17	NA
49	2263151612540	DONGALE PRATHAMESH CHANDRAKANT	9	9	16	NA
50	2263151612541	BACHCHE SHUBHAM SUBHASH	9	9	14	NA
51	2263151612542	SHENDAGE SWAYAM SHANKAR	9	9	16	NA
52	2263151612543	SAWANT VIKRAM RAGHUNATH	9	9	16	NA
53	2263151612544	KIRAN BHARAT PATIL	9	9	16	NA
54	2263151612545	AMAN IMTIYAJ DESAI	9	9	16	NA
55	2263151612546	SHISHAL RANJIT RAGHUNATH	9	9	17	NA
56	2263151612547	INAMDAR VARAD SHRIKANT	9	9	16	NA
57	2263151612548	SHENEKAR UMESH ANANDA	8	8	15	NA
58	2263151612549	CHAVAT SHAILESH VILAS	9	9	15	NA
59	2263151612550	PAYMAL SAURABH SUNIL	9	8	16	NA

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60	2263151612551	KONDEKAR PRATHAMESH YUVARAJ	9	9	15	NA
61	2263151612552	HALDANKAR RAHUL AJIT	9	8	16	NA
62	2263151612553	MAHESH KISHOR DESHMUKH	9	8	17	NA
63	2263151612554	PATIL RANOJI CHETAN	9	8	15	NA

Faculty Name: Sardar Balaso Deshmukh

HOD Name: Sardar Balaso Deshmukh

Faculty Signature: 

HOD Signature: 

Faculty Confirmation On:17-03-2023, 02:23 PM

HOD Confirmation On:20-03-2023, 11:16 AM

**HOD**  
**Mechanical Engineering**  
Sanjeevan Engg. & Tech. Panhala.



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### 2.5.1 Teaching- Learning and Evaluation

**2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system is time-bound and efficient**

3. Continuous assessment sheet signed by authority

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Subject: (BTBS202) Engineering Chemistry **CSE**

Faculty Name: Prof. Sameena A. Sayyad

Date: August 3rd 2023,  
16:01:10 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60	
1	2263151242001	DHARANE AJAY VINOD	6	7	11	NA	<u>Adharan</u>
2	2263151242002	TIBE ANJALI GORAKHNATH	5	5	15	NA	<u>Tibe</u>
3	2263151242003	PATIL SHUBHAM SHIVAJI	9	8	18	NA	<u>Patil</u>
4	2263151242004	RAUT ROODRA NISHANT	5	7	11	NA	<u>Raut</u>
5	2263151242005	ANISHA POPAT GHATAGE	6	5	14	NA	<u>Anisha</u>
6	2263151242006	DHOLE KAIF SAHEBLAL	7	6	13	NA	<u>Dhole</u>
7	2263151242007	BAMBUGADE SAINATH ASHOK	6	5	14	NA	<u>Sainath</u>
8	2263151242008	SHINDE PRACHI NAMDEV	7	7	13	NA	<u>Prachi</u>
9	2263151242009	GAIKWAD SANIKA SATISH	8	5	14	NA	<u>Sanika</u>
10	2263151242010	KAPASE KETANKUMAR KUBER	5	5	17	NA	<u>Kapase</u>
11	2263151242011	POL PRAJAKTA BHUPAL	6	7	13	NA	<u>P.Pol</u>
12	2263151242012	DESAI SIDDHESH SHAIENDRA	5	6	14	NA	<u>Desai</u>
13	2263151242013	ATHANIKAR NADAF NAHIDA FAIYAZ	9	9	18	NA	<u>Nahida</u>
14	2263151242014	SARTHAK RAOSAHEB GOLDE	7	7	13	NA	<u>Sarthak</u>
15	2263151242015		8	6	14	NA	<u>Solde</u>
16	2263151242016		8	5	15	NA	<u>Patil</u>



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PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60		
18	2263151242018	REDEKAR PRANITA DIPAK	9	9	19	NA <u>PRN</u>	
18	2263151242023	MALI PRASANNA NANDKUMAR	8	8	14	NA <u>Mal</u>	
19	2263151242030	JADHAV SURAJ SAYAJI	7	6	13	NA	<u>Sjay</u>
20	2263151242044	SUTAR OMKAR SANJAY	8	5	12	NA	<u>Sutar</u>
21	2263151242047	VAIBHAV NIVAS SUATR	7	7	11	NA	<u>Vas</u>
22	2263151242056	KAKADE TANISHAQ SHAIENDRA	8	8	18	NA	<u>Tanish</u>
23	2263151242087	REDEKAR SATYAJIT VITTHAL	7	5	14	NA	<u>SRV</u>
24	2263151242103	CHOUGALE SAHIL GOVIND	6	4	14	NA	<u>C.S.G</u>
25	2263151242104	MANGLEKAR PURVA ANANT	6	5	10	NA	<u>PAV</u>
26	2263151242105	ARYA SANJAY ZENDE	5	6	15	NA	<u>ASS</u>
27	2263151242113	KULKARNI OMKAR SOMNATH	5	7	15	NA	<u>OSK</u>
28	2263151242123	KAMBLE VIDYADHAR SHANKAR	7	6	14	NA	<u>V.S.K</u>

Faculty Name: Prof. Sameena A. Sayyad  
Faculty Signature: S.A. Sayyad  
Faculty Confirmation On:

HOD Name: Sachin Krishnat Pisal  
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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	2263151293001	PATIL ANMOL VISHAL	6	6	9	NA <u>Patil</u>
2	2263151293002	PATIL SANIKA SATUPPA	9	7	10	NA <u>Patil</u>
3	2263151293003	BURAN SANDESH SHIVAJI	5	8	9	NA <u>Buran</u>
4	2263151293004	GAWADE TEJASWINI GANPATI	6	6	11	NA <u>Gawade</u>
5	2263151293005	MUDAGE VIRANJAY SHIVAJI	7	5	14	NA <u>V. Mudage</u>
6	2263151293006	SAWANT SAHIL SANTOSH	6	6	11	NA <u>Sawant</u>
7	2263151293007	CHOUGALE SANKET PRADIP	5	9	18	NA <u>Sanket</u>
8	2263151293008	BHOSALE ADITYARAJE SAYAJIRAO	8	7	15	NA <u>Bhosale</u>
9	2263151293009	POWAR SOURABH SUHAS	6	8	13	NA <u>Powar</u>
10	2263151293010	VAISHALI PANDURANG JADHAV	7	5	16	NA <u>Vadav</u>
11	2263151293011	PATIL PAVAN GANAPATI	8	6	14	NA <u>Patil</u>
12	2263151293012	PATIL SAHIL RAJENDRA	6	7	13	NA <u>Patil</u>
13	2263151293013	ROHAN BALASO DINDE	5	5	16	NA <u>Rohan</u>
14	2263151293014	KULKARNI ABHISHEK MADAN	6	5	10	NA <u>Abhishek</u>
15	2263151293015	HALADKAR SWAPNIL SARDAR	6	6	13	NA <u>Haladkar</u>
16	2263151293016	PATIL DAKSHATA RAJENDRA	5	7	16	NA <u>Patil</u>
17	2263151293017	SAHIL BHIVA PAWAR	8	6	13	NA <u>Powar</u>
18	2263151293018	AREKAR HARSHAD RANGRAO	7	7	13	NA <u>Arekar</u>

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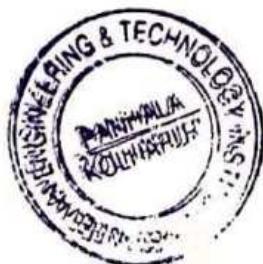


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	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60	
19	2263151293019	PATIL ROSHAN DNYANDEV	6	7	11	NA	<u>RP</u>
20	2263151293020	MULIK SANIKA JOTIRAM	9	9	17	NA	
21	2263151293021	GAWADE PARASHRAMDADA CHANDRAKANT	5	5	13	NA	<u>MRP</u>
22	2263151293022	SURYAWANSHI DURVA CHANDRAKANT	9	9	19	NA	<u>SURD</u>
23	2263151293023	ABHISHEK VIJAY BHOSALE	7	7	13	NA	<u>ABH</u>
24	2263151293024	BHOGAVKAR KEDAR KAMALAKAR	6	6	13	NA	<u>BK</u>
25	2263151293025	DOMBE SAMARTH SANDIP	5	8	10	NA	<u>DS</u>
26	2263151293026	RAUT SWARAJ VITTHAL	6	7	13	NA	<u>RSR</u>
27	2263151293028	PILANKAR RUTUJA SANDIP	6	7	10	NA	<u>RS</u>
28	2263151293029	SAWANT VINAYAK VIKRAM	7	8	16	NA	<u>SV</u>
29	2263151293030	KHOT AKSHADA SURESH	6	8	14	NA	<u>KH</u>
30	2263151293031	PATIL SAHIL RAVINDRA	7	7	14	NA	
31	2263151293032	HAJARE ANKITA AVAGHADI	7	6	15	NA	<u>HA</u>
32	2263151293033	PATIL VAIJAYANTI DATTATRAY	8	9	18	NA	<u>VA</u>
33	2263151293034	HARSHADA MAHESH BHADKAR	6	6	10	NA	<u>HB</u>

Faculty Name: Prof. Sameena A. Sayyad  
Faculty Signature: S.A. Sayyad  
Faculty Confirmation On:

HOD Name: Sachin Krishnat Pisal  
HOD Signature:  
HOD Confirmation On:



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Subject: (BTBS202) Engineering Chemistry *BTBS*

Faculty Name: Prof. Sameena A. Sayyad

Date: August 3rd 2023,  
15:59:15 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60	
1	2263151612001	SAHIL SARDAR LAD	7	6	11	NA	<i>SS Lad</i>
2	2263151612002	POWAR RAJ SAMBHAJ	6	7	15	NA	<i>RSP</i>
3	2263151612003	PHARANE VIVEK SATISH	5	8	13	NA	<i>VSP</i>
4	2263151612004	BAHADURE SUDESH RAMCHANDRA	6	6	10	NA	<i>SRB</i>
5	2263151612005	MANE ANIKET JAGADISH	7	5	14	NA	<i>AJ Mane</i>
6	2263151612007	PATIL PRATHAMESH HINDURAO	8	6	15	NA	<i>PRPH</i>
7	2263151612008	PATIL PRATHMESH TANAJI	6	7	14	NA	<i>PPRPH</i>
8	2263151612009	BHOPALE SAMRUDDHI PRAKASH	7	8	13	NA	<i>SBhopale</i>
9	2263151612010	BHALERAV SURAJ NAGRAJ	8	7	15	NA	<i>SBhalerav</i>
10	2263151612011	PATIL RUTURAJ BALASO	6	6	10	NA	<i>RBRPH</i>

Faculty Name: Prof. Sameena A. Sayyad

Faculty Signature: *S.A. Sayyad*

Faculty Confirmation On:

HOD Name: Sachin Krishnat Pisal

HOD Signature: *Sachin Pisal*

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Subject: (BTBS202) Engineering Chemistry

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Faculty Name: Prof. Sameena A. Sayyad

Date: August 3rd 2023,  
15:58:05 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60	
1	2263151191001	PATIL SAHIL ARUN	8	7	14	NA	Spint
2	2263151191002	BHOIR DIPESH ANANTA	5	6	8	NA	ABhoir
3	2263151191003	KADAM SAMARTH PRAVINKUMAR	7	5	9	NA	Skadam
4	2263151191004	SATEJ PRAVIN RUPNOOR	6	7	8	NA	Psatej
5	2263151191005	KARANDE PRACHI SANJAY	8	7	14	NA	PS.Karande
6	2263151191006	DINDE SAMARTH JANARDAN	7	6	11	NA	Spinde
7	2263151191007	PATIL MAYUR DEEPAK	7	6	11	NA	MPatil
8	2263151191008	VYANKATESH MANOHAR PATIL	7	7	12	NA	VMPatil

Faculty Name: Prof. Sameena A. Sayyad  
 Faculty Signature: S.A. Sayyad  
 Faculty Confirmation On: 01-08-2023, 12:14 PM

HOD Name: Sachin Krishnat Pisal

HOD Signature: Sachin Pisal

HOD Confirmation On:

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Continuous Assessment-I Examination – June 2022- 23

Course: F.Y. B. Tech (Chem Group)

Sem: II

Subject Name: Engineering Chemistry

Subject Code: BTBS102

Max Marks:10

Date:-21/06/2022

Duration:- 1/2 Hr.

8  
10

Instructions: Attempt all multiple choice questions

Roll No:	16	PRN No.		Marks
Name of Student:	Patil Sahil B			

Pick the correct answer of choices given:

✓	Which of following is not a term in Gibbs phase rule. a) Degree of ionization    b) Degree of freedom    c) Phases    d) Components	
✓	Representation of the different phase of a compound on a two or three dimensional graph is a) Block diagram    b) Equilibrium diagram c) Phase diagram    d) None of the mentioned	
✓	Mixture (solution) of water and alcohol is considered as ----phase where as of water and oil as ---- phase. a) One, Two    b) Two, one    c) Uniform, separate    d) All of above	
✓	Ion exchange method is known as ---- . a) Zeolite    b) Osmosis    c) Demineralisation    d) Neutralisation	
✗	In phase diagram for one component system along curve, ----- phases exist in equilibrium. a) All    b) None    c) Two    d) All of above	
✓	Salts causing ---- hardness are treated by soda. a) Non carbonate    b) Temporary    c) Permaantent    d) All of above	
✓	In EDTA titration , the addition of buffer solution maintains – a) Alkalinity    b) Acidity    c) pH    d) Neutrality	
✗	The permitted hardness of water for low pressure boilers is -- . a) 25- 50 ppm    b) 10-25 ppm    c) 0-2 ppm    d) None of the above	
✓	Metal-EBT complex is ----- . a) Blue coloured    b) Wine red coloured    c) Pink coloured    d) Colourless	
✓	What is the number of phases in a system with 2 degrees of freedom and 2 components? a)1    b)3    c)4    d)2	
*** End ***		



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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences and Humanities

Mid-Sem

SEMESTER: I

ACADEMIC YEAR: 2022-23

CLASS: F.Y.B.Tech

MARKS: 20

DATE: 12/01/2023 TIME: 2.30-3.30 pm

SUBJECT: Engineering Chemistry

Instructions to the Students:

1. Attempt all multiple choice questions

(Level/CO)

Marks

Q.1 Multiple choice questions

1. Which is the molecular formula of lime?

a)  $\text{CaCO}_3$  b)  $\text{Al(OH)}_3$  c)  $\text{Ca(OH)}_2$  d)  $\text{Mg(OH)}_2$

CO1

1. In phase diagram of two components, the system is invariant at --- point.

a) Triple b) Melting c) Eutectic d) Boiling

CO2

2. In EDTA titration, the addition of buffer solution maintains ----

a) Alkalinity b) Acidity c) pH d) Neutrality

CO1

3. In one component system triple point of water corresponds to ----- pressure and ----- temperature.

a) 1 atm,  $100^\circ\text{C}$  b) 2.6 atm,  $97.4^\circ\text{C}$  c) 4.58 mm,  $0^\circ\text{C}$  d) 1 atm,  $0^\circ\text{C}$

CO2

4. Hardness of water is its -----

a) Soap releasing capacity b) Soap forming capacity  
c) Soap consuming capacity d) Soap dissolving capacity

CO1

1. The color of EBT is -----

a) Blue b) Wine red c) Pink d) Colourless

CO1

6

Q.2 Solve Any Two of the following.

1. Explain the determination of dissolved oxygen of water by Winkler's method.

CO1

2. Define phase, component & degree of freedom.

CO2

3. Explain reduced phase rule.

CO2

6

Q.3 Solve Any One of the following.

1. Explain phase diagram of one component sulphur system.

CO2

2. Explain in detail hot lime soda process to remove hardness of water.

CO1

8

\*\*\* End \*\*\*



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**HOLY-WOOD ACADEMY'S  
 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA**

Sanjeevan Knowledge City, Dist. Kolhapur. Pin. 416 201

Name of the Student : Pranav Babar Patil

Class : F.Y Roll No. : 218

Subject : chemistry Date : 12/6/23

Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained											10		

Main Answersheet + No. of Supplement = Total		
01	+	=

Supervisor's Signature

Q-1)

1) c)  $Ca(OH)_2$  ✓

2) c) Both a & b ✓

3) a) Alkalinity ✓

4) d) 1 atm, 100°C ✓

5) b) Soap forming capacity ✓

6) d) 3 The water system consist of 3 phases ✓

03

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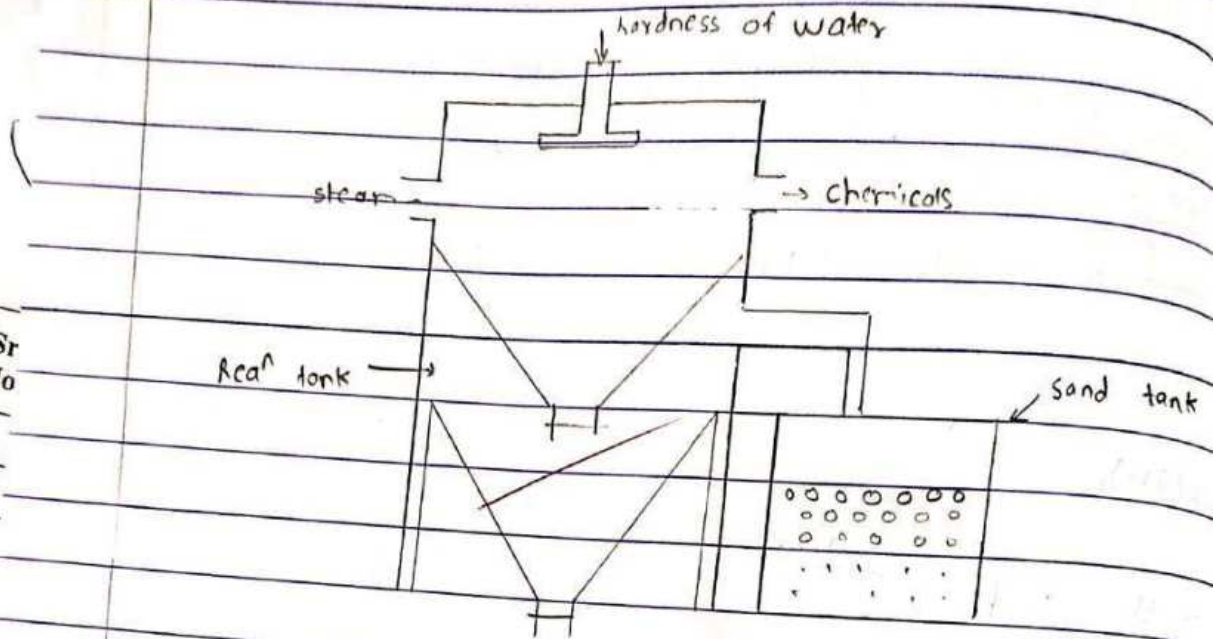
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Q.3]

2) Hot lime soda process -



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7	
8	1
9	F
10	P
11	Pr
12	Pr
14	Pr

1] In this Hot lime soda process soluble salts Ca & Mg chemically converted into Insoluble compound by adding calculated amount of lime & soda at  $80^{\circ}\text{C}$  to  $150^{\circ}\text{C}$

construction :-

Hot lime soda process consist three main parts.

1) Rea<sup>n</sup> tank :- In this Rea<sup>n</sup> tank Hard water steam, chemicals throlly mix. eg. soda lime.

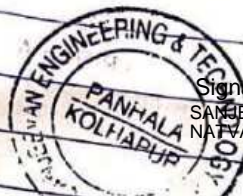
2) Sedimitation :- sludge is chuted down. PRINCIPAL

3) Sand tank :- Sand tank is conform that water is quiet clear

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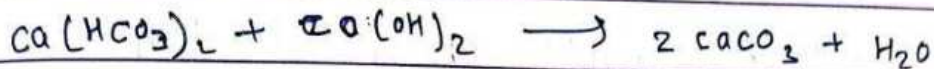
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Working -

In this  $\text{rea}^n$  tank hard water steam & chemicaly are throlly mix &  $\text{rea}^n$  are converted as follow.



Hot lime soda process is special then cold

lime soda process because

- 1) At high temp  $\text{rea}^n$  are fast
- 2) No need to add coagulant

Advantage :-

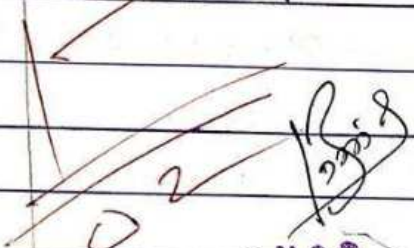
1)

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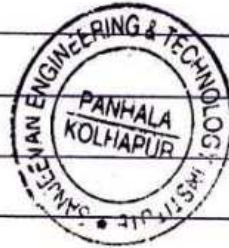
Q.2)

1)  $\phi$  phase : It is a homogeneous physically distinct & mechanically separate part of system boundary surface.

b) Degree of freedom :- It is defined as smallest variable factor of temp. & pressure.




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Department of Basic Sciences and Humanity		
Continuous Assessment - II		
SEMESTER: II	ACADEMIC YEAR:2022-23	
CLASS: F.Y.B.Tech	MARKS: 10	
DAY & DATE : 25 -06-2023	SUBJECT: Engg.	

Write the following on assignment page :

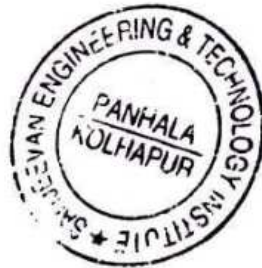
(5 Marks each).

Q.no: 01 Explain the properties of Good fuel.

Q.no: 02 Explain types of Coal.



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Explain properties of good fuel.

Followings are properties of Good fuel.-

1] High calorific value -

Amount of heat liberated by complete combustion of one unit mass of fuel is called as calorific value. So, good fuel should have high calorific value.

2] Low relative cost -

Good fuel should be easily available in the market with low relative cost.

3] Low moisture content -

Good fuel should have low moist as the moisture content increases calorific value, decreases, because some part of the produced heat is utilized to evaporate moisture, so good fuel should have low moisture content.

4] Moderate ignition temperature -

The lowest temperature at which fuel starts to burn is called as ignition temperature. If ignition temperature is low then it catches fire easily, and if high temperature then it is difficult to ignite, so good fuel should have moderate ignition temperature.

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5] Low non-Combustible matter -

The products of combustion of ash and clinker which directly decrease the calorific value of fuel. So, good fuel should have low non-combustible matter.

6] Moderate velocity of Combustion -

The rate at which fuel burns continuously is called as velocity of combustion. If velocity of combustion low, then there is wastage of time takes place. If velocity of combustion is high, then there is wastage of fuel takes place.

7] Combustion should be controllable -

Good fuel is that for which combustion should be controllable and stop when we want.

8] Products of combustion should not be harmful -

The products of harmful gaseous like  $\text{NO}$ ,  $\text{SO}_2$ , causes air pollution. Therefore, it should not be produced during combustion.

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Q2. Explain types of coal -

Followings are different types of Coal:-

a] Peat -

- 1] Peat is first stage of coal.
- 2] It has lowest carbon content.
- 3] It has low calorific value.
- 4] It has low or less heating value.

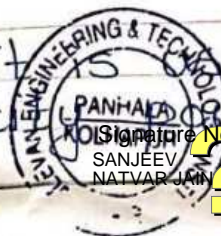
b] Lignite -

- 1] Lignite is brown coloured coal of the lowest grade.
- 2] It has the least content of carbon. The carbon content of lignite is 25-35%.
- 3] Lignite contains a high amount of water and makes up almost half of our total coal reserves.
- 4] It is used for electricity generation.

c] Sub-bituminous -

- 1] When lignite becomes darker and harder over time, sub-bituminous coal is formed.
- 2] Sub-bituminous coal is black and dull coal.
- 3] It has a higher heating value than lignite and contains 35-44% carbon.
- 4] It is used primarily as fuel for electric power generation.

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### d] Bituminous -

1] With more chemical and physical changes, sub-bituminous coal is developed into bituminous coal.

2] It is dark and hard. It contains 45-86% Carbon. It has a high heating value.

3] It is used to generate electricity.

4] Another important use of this coal is to provide coke to iron and steel industries.

5] By-products of this coal can be converted into different chemicals which are used to make paint, nylon and many other items.

### e] Anthracite -

1] It is the highest grade coal. It is hard and dark black in colour.

2] It has a very light weight and the highest heat content.

3] Anthracite coal is very hard, deep black and shiny.

4] It contains 86-97% carbon and has a heating value slightly higher than bituminous coal.

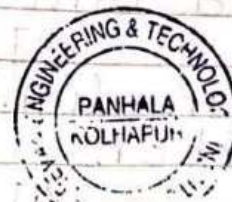
5] It burns longer with more heat and less dust.

  
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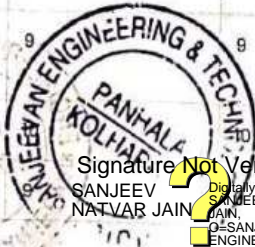


Subject: (BTBS102) Engineering Chemistry

Faculty Name: Prof.Dr.Vishal S.Patil

Date: March 20th 2023, 9:33:24 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	2263151242016	TEJES BHIKAJI DHERE	10	10	18	NA <i>[Signature]</i>
2	2263151242019	PARTE SANKET DATTATRAY	10	10	16	NA <i>[Signature]</i>
3	2263151242020	JAGTAP ADITI ARUN	10	10	17	NA <i>[Signature]</i>
4	2263151242021	PATIL SAKSHI PANDHARINATH	10	10	18	NA <i>[Signature]</i>
5	2263151242022	PATIL RAJKIRAN KRISHNAT	9	9	11	NA <i>[Signature]</i>
6	2263151242024	SURWASE SURAJ GOPICHAND	10	10	17	NA <i>[Signature]</i>
7	2263151242025	MORE PRIYA ANIL	10	9	13	NA <i>[Signature]</i>
8	2263151242026	PATIL CHETAN MUKUND	9	10	14	NA <i>[Signature]</i>
9	2263151242027	SAWANT HARSHADA BHIMARAO	10	9	14	NA <i>[Signature]</i>
10	2263151242029	SATVILKAR MUSKAN HUSAIN	10	10	17	NA <i>[Signature]</i>
11	2263151242031	CHALAKE PRATIKSHA SANJAY	8	8	10	NA <i>[Signature]</i>
12	2263151242032	PAWAR AKASH SURYAKANT	9	9	10	NA <i>[Signature]</i>
13	2263151242033	BAJAGE APEKSHA ANANDA	10	10	17	NA <i>[Signature]</i>
14	2263151242034	KASTURE VISHAL DATTATRAY	9	10	13	NA <i>[Signature]</i>
15	2263151242035	PADGILWAR KRUSHNA MANOHARRAO	8	8	8	NA <i>[Signature]</i>
16	2263151242036	KUWAR SAHIL MAHENDRA	8	7	2	NA <i>[Signature]</i>
17	2263151242037	PATIL ARATI DHARMENDRA	9	9	14	NA <i>[Signature]</i>
18	2263151242038	PATIL KAPIL KAILAS	8	8	8	NA <i>[Signature]</i>
19	2263151242039	SURYAVANSHI SANIKA KASHINATH	9	8	8	NA <i>[Signature]</i>
20	2263151242040	MAHIMKAR AMRESHWAR SUNIL	9	9	15	NA <i>[Signature]</i>
21	2263151242041	JADHAV ADITYA BAJIRAV			17	NA <i>[Signature]</i>
22	2263151242042	PATIL KUNAL KRISHNAT				NA <i>[Signature]</i>



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
23	2263151242043	SARATE DIKSHA DATTATRAY	10	10	18	NA <i>DSARATE</i>
24	2263151242045	PATIL SANDHYARANI VIJAY	9	9	14	NA <i>SVIJ</i>
25	2263151242046	POWAR SIDHANT SANJAY	8	8	10	NA <i>SSP</i>
26	2263151242048	PATIL SHRADDHA SATYAJIT	10	9	16	NA <i>Fatil</i>
27	2263151242049	CHAVAN SAKSHI SUNIL	9	9	12	NA <i>S.Chavan</i>
28	2263151242050	PATIL SUDESH DATTATRAY	10	10	18	NA <i>Fatil</i>
29	2263151242051	PATIL OMKAR RAJU	9	9	15	NA <i>off</i>
30	2263151242052	UKARANDE BHUSHAN HARIDAS	10	10	13	NA <i>Bhukarande</i>
31	2263151242053	MHARUGADE SAHIL SAMBHAJI	9	9	13	NA <i>Mharugade</i>
32	2263151242054	PATIL SAHIL SURESH	8	8	9	NA <i>SSP</i>
33	2263151242055	DHUMAL SHRIRANG PANDURANG	10	10	17	NA <i>SPHUMAL</i>
34	2263151242057	KALE UDAY PRAKASH	9	9	12	NA <i>UP</i>
35	2263151242058	BHOSLE SMIKSHA DHANAJIRAO	10	10	17	NA <i>SDBhosle</i>
36	2263151242059	ANIRUDDHA ARVIND MHAVALA	9	8	11	NA <i>Anirudha</i>
37	2263151242060	PARTE SARITA KRUSHNA	10	10	16	NA <i>SKparte</i>
38	2263151242061	AJINKYA SHIVPRASAD GAWALI	10	10	17	NA <i>SAJ</i>
39	2263151242062	CHAVAN DINESH UTTAM	8	7	5	NA <i>Chavan</i>
40	2263151242063	CHANADANE SANIYA VISHWAS	8	8	9	NA <i>Chanadane</i>
41	2263151242064	BHALEKAR MANTHAN SUNIL	8	8	9	NA <i>MB</i>
42	2263151242065	PATIL PRUTHVIRAJ DHANAJI	8	8	9	NA <i>PR</i>
43	2263151242066	HALADKAR ROHAN ASHOK	9	9	12	NA <i>Rohan</i>
44	2263151242067	DHEPE SEJAL ABASAHEB	9	9	10	NA <i>Sejal</i>
45	2263151242068	MULLANI FAIZA DASTAGIR	10	9	16	NA <i>Faiza</i>
46	2263151242069	KUMBHAR AMISHA UTTAM	10	9	15	NA <i>A.U.K</i>
47	2263151242070	BHOSALE SAHIL SURESH	10	10	18	NA <i>SSP</i>

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2263151242071  
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*Jans*  
Principal  
Sanjeev Natvar Jain  
Department of Basic Sciences and Humanities  
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Sanjeev Natvar Jain

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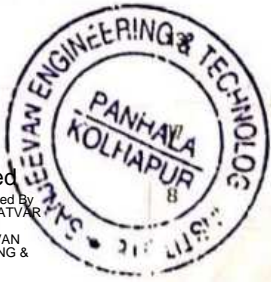


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PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
48	2263151242071 BHARADE RUTURAJ SHANKAR	10	10	19	NA <u>[Signature]</u>
49	2263151242072 GHORPADE BALKRUSHNA SUNIL	10	10	19	NA <u>[Signature]</u>
50	2263151242074 UDALE OMKAR ROHIT	10	10	19	NA <u>[Signature]</u>
51	2263151242075 SAWANT VIRAJ VIKAS	10	10	19	NA <u>[Signature]</u>
52	2263151242076 MHANGORE PRATHMESH SHANKAR	10	10	18	NA <u>[Signature]</u>
53	2263151242077 KHAVARE PRADNYA KRISHNAT	10	10	17	NA <u>[Signature]</u>
54	2263151242078 SATPUTE SANIKA VIKAS	10	9	16	NA <u>[Signature]</u>
55	2263151242079 RANAGE SAKSHI KASHINATH	9	9	12	NA <u>[Signature]</u>
56	2263151242080 KAMBLE APARNA TUKARAM	10	10	18	NA <u>[Signature]</u>
57	2263151242081 GIRI ONKAR SATISH	8	7	2	NA <u>[Signature]</u>
58	2263151242082 SANKET HARIDAS BHORE	10	10	17	NA <u>[Signature]</u>
59	2263151242083 DABHOLKAR SUYASH DINESH	8	9	11	NA <u>[Signature]</u>
60	2263151242084 GURAV SIDDHARTH AMOL	9	9	12	NA <u>[Signature]</u>
61	2263151242085 PATIL DHAIRYASHEEL DHANAJI	9	8	10	NA <u>[Signature]</u>
62	2263151242086 CHINMAY DATTATRAY KARPE	10	10	18	NA <u>[Signature]</u>
63	2263151242088 KUMBHAR PRATHMESH DILIP	10	9	15	NA <u>[Signature]</u>
64	2263151242089 DHANAWADE TEJASWINI VISHNU	10	10	18	NA <u>[Signature]</u>
65	2263151242090 PATIL SNEHAL SUNIL	9	9	13	NA <u>[Signature]</u>
66	2263151242091 PATIL CHAITRAJI DADASO	10	9	15	NA <u>[Signature]</u>
67	2263151242092 BHARANKAR VEDIKA NARAYAN	10	10	17	NA <u>[Signature]</u>
68	2263151242093 POWAR OM SUDHAKAR	10	9	16	NA <u>[Signature]</u>
69	2263151242094 KUMBHAR SURAJ RAJENDRA	10	9	16	NA <u>[Signature]</u>
70	2263151242095 BHOSALE VEDANTIKA ANANDRAV	9	9		NA <u>[Signature]</u>
71	2263151242096 POL HARSH BHARAT	10	10		NA <u>[Signature]</u>
72	2263151242097 PATIL SHRUTI SHIVAJI				NA <u>[Signature]</u>

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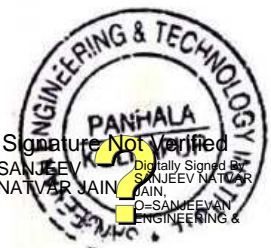
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Continual

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of:10	Continuous Assessment (CA2) Out Of:10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of:50
73	2263151242098	SHINGE PRANAV SUNIL	10	9	14	NA <u>Pbime</u>
74	2263151242099	GAVADE RITESH LAXMAN	10	10	17	NA <u>R.L.G.</u>
75	2263151242100	RANDHIR SANJAY PATIL	9	9	14	NA <u>SPR</u>
76	2263151242101	MESTRY VISHAL SITARAM	9	9	13	NA <u>V Smestry</u>
77	2263151242102	JADHAV AMEY RAJENDRA	10	10	17	NA <u>A.S.</u>
78	2263151242106	BORNAKE SARTHAK VINAYAK	8	8	9	NA <u>S/Bornake</u>
79	2263151242107	DABIRE ROHAN UMEH	10	10	16	<u>NAPP chris</u>
80	2263151242108	GURULE APURVA KRISHNAT	10	10	17	NA <u>A Gurule</u>
81	2263151242109	BHALEKAR KAUSTUBH SAMBHAJI	9	9	13	NA <u>Bhalekar</u>
82	2263151242110	PATIL SHIVANI RAVASO	10	10	17	NA <u>SPPatil</u>
83	2263151242111	PATIL ASHUTOSH UTTAM	8	8	10	NA <u>APatil</u>
84	2263151242112	CHAVAN AKANKSHA BHARAT	10	10	15	NA <u>Chavan</u>
85	2263151242114	SALGAR SHRINIVAS BIRA	9	8	11	NA <u>SBS</u>
86	2263151242115	GUNDURE ADITYA VISHWANATH	8	7	9	NA <u>AGundure</u>
87	2263151242116	NIGADE SHRADHA VIKAS	10	10	19	NA <u>SNigade</u>
88	2263151242117	NEHA NAMDEV OULKAR	10	10	18	NA <u>NN</u>
89	2263151242118	MHAUTKAR SANIKA SANJAY	9	8	10	NA <u>SSM hautkar</u>
90	2263151242119	KARANDE SHARVARI BHAGAWAN	8	9	10	NA <u>SBkarande</u>
91	2263151242120	KASAR ABHINANDN ARVIND	9	10	16	NA <u>AKasar</u>
92	2263151242121	JOGADE MAHIMA MAHADEV	8	8	2	NA <u>M.M.J</u>
93	2263151242122	LONKAR TEJAS LAXMAN	8	8	1	NA <u>TL Lonkar</u>
94	2263151242124	SHINDE SHUBHAM VILAS	8	8	7	NA <u>SVShinde</u>
95	2263151242125	DORAD SAHIL SANTOSH	8	8	10	NA <u>SS Dorad</u>
96	2263151242126	LANDAGE SHRUTI YASHVANT	10	10	19	NA <u>SLandage</u>
97	2263151242128	SANKPAL ADITYA RAMESH	9	9	15	NA <u>ASankpal</u>
98	2263151242129	PATIL SHATANU SHARAD	8	8	8	NA <u>SSPatil</u>

Faculty Name: Prof. Dr. Vishal S. Patil  
 Faculty Signature: em

HOD Name: Sachin Krishnat Palsal  
 HOD signature: PS



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 Principal  
 Department of Basic Sciences and Humanities  
 Panhala, Dist. Kolhapur, (M.S.)

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Continuous Assessment-II Examination – 2022-20223

Course: F.Y. B. Tech (Chem Group)

Sem: I

Subject Name: Engineering Chemistry

Subject Code: BTBS102

Max Marks:10

Date:-15/2/20223

Duration:- 1/2 Hr.

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Instructions: Attempt all multiple choice questions

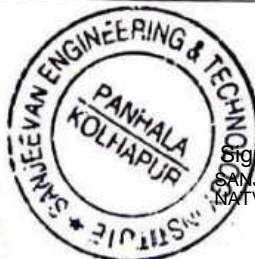
Roll No:	PRN No.	Marks
Name of Student: Patil Raskiran Kishor		

Q.1 Pick the correct answer of choices given:

Ans.

1) The colour of EBT is----- a) blue                      b) wine red c) pink                        d) colour less	d
2) A good fuel has following calorific value and ignition point ----- a) High calorific value and high ignition point b) High calorific value and moderate ignition point c) High calorific value and low ignition point d) Moderate calorific value and moderate ignition point	a
3) Calorific value of gaseous fuel is determined by ----- a) Bomb calorimeter b) Boys calorimeter c) Viscometer d) Polarimeter	b
4) In presence of excess of O <sub>2</sub> , ferrous hydroxide gets converted into ----- a) Fe(OH) <sub>3</sub> b) Fe <sub>3</sub> O <sub>4</sub> c) Fe(OH) <sub>2</sub> d) Fe <sub>2</sub> O <sub>4</sub>	c
5) Ultimate analysis of coal determines ----- constituents. a) C,H,N, and S b) C ,moisture, H c) C and H only d) Ash only	c
6) ----- is obtained by refining of crude oil. a) Gasolene                      b) Kerosene c) Diesel                         d) All above	d
7) Which of the following is/are the types of cathodic protection? a) External impressed current supply b) Sacrificial anode c) External impressed current supply and sacrificial anode d) Neither external impressed current supply nor sacrificial anode	b
8) Which of the following materials is used as backfill around the anode in impressed currents? a) Backfill b) Crude oil c) Lime d) Boron nitrite	a
9) During corrosion which type of reaction occurs in anodic areas of metal? a) Reduction b) Oxidation c) Displacement d) Addition	b
10) Which of the following factor does not contribute to the rusting of iron? a) Presence of acids and electrolytes b) Contact with less reactive metal c) Presence of water and oxygen d) Contact with more reactive metal	a
*** End ***	

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Business and Humanities

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences and Humanities

Mid-Sem

SEMESTER: I

ACADEMIC YEAR: 2022-23

CLASS: F.Y.B.Tech

MARKS: 20

DATE: 12/01/2023 TIME: 2.30-3.30 pm

SUBJECT: Engineering Chemistry

Chalake Pratiksha S.

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10

Instructions to the Students:

1. Attempt all multiple choice questions

(Level/CO) Marks

Q.1 Multiple choice questions

1. Which is the molecular formula of lime?

CO1

a)  $\text{CaCO}_3$  b)  $\text{Al}(\text{OH})_3$  c)  $\text{Ca}(\text{OH})_2$  d)  $\text{Mg}(\text{OH})_2$

1. In phase diagram of two components, the system is invariant at --- point.

CO2

a) Triple b) Melting c) Eutectic d) Boiling

2. In EDTA titration, the addition of buffer solution maintains ----

CO1

a) Alkalinity b) Acidity c) pH d) Neutrality

3. In one component system triple point of water corresponds to ----- pressure and ----- temperature.

CO2

a) 1 atm,  $100^\circ\text{C}$  b) 2.6 atm,  $97.4^\circ\text{C}$  c) 4.58 mm,  $0^\circ\text{C}$  d) 1 atm,  $0^\circ\text{C}$

4. Hardness of water is its -----

CO1

a) Soap releasing capacity b) Soap forming capacity  
c) Soap consuming capacity d) Soap dissolving capacity

1. The color of EBT is -----

CO1

a) Blue b) Wine red c) Pink d) Colourless

Q.2 Solve Any Two of the following.

6

1. Explain the determination of dissolved oxygen of water by Winkler's method.

CO1

2. Define phase, component & degree of freedom.

CO2

3. Explain reduced phase rule.

CO2

Q.3 Solve Any One of the following.

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1. Explain phase diagram of one component sulphur.

CO2

2. Explain in detail hot lime soda process to remove hardness of water.

CO1

\*\*\* End \*\*\*



2) Phase :- A phase is the part of whose physical and chemical properties are exactly / completely equal. It is called phase. It is homogeneous and single component! The smallest no. of independent constituents by which composition of each phase is variable.

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Subject: (BTBS202P) Engineering Physics

Faculty Name: prof. Afsana A. Sayyad

Date: August 3rd 2023,  
16:55:27 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :80
1	2263151242016	TEJES BHIKAJI DHERE	8	8	10	NA <u>Tejare</u>
2	2263151242019	PARTE SANKET DATTATRAY	8	7	10	NA <u>Spandik</u>
3	2263151242020	JAGTAP ADITI ARUN	7	7	16	NA <u>Atij</u>
4	2263151242021	PATIL SAKSHI PANDHARINATH	6	6	15	NA <u>Spandik</u>
5	2263151242022	PATIL RAJKIRAN KRISHNAT	7	6	8	NA <u>RKPatil</u>
6	2263151242024	SURWASE SURAJ GOPICHAND	7	6	13	NA <u>Surwase</u>
7	2263151242025	MORE PRIYA ANIL	5	7	10	NA <u>Pamone</u>
8	2263151242026	PATIL CHETAN MUKUND	7	7	10	NA <u>ChetPatil</u>
9	2263151242027	SAWANT HARSHADA BHIMARAO	7	6	8	NA <u>Harshada</u>
10	2263151242029	SATVILKAR MUSKAN HUSAIN	7	6	11	NA <u>Satvilkar</u>
11	2263151242031	CHALAKE PRATIKSHA SANJAY	7	6	8	NA <u>Chalake</u>
12	2263151242032	PAWAR AKASH SURYAKANT	8	7	8	NA <u>APawar</u>
13	2263151242033	BAJAGE APEKSHA ANANDA	8	6	18	NA <u>ABajage</u>
14	2263151242034	KASTURE VISHAL DATTATRAY	7	6	15	NA <u>VKasture</u>
15	2263151242035	PADGILWAR KRUSHNA MANOHARRAO	6	7	8	NA <u>KRPadgilwar</u>
16	2263151242036	KUWAR SAHIL MAHENDRA	6	7	11	NA <u>SKuwar</u>
17	2263151242037	PATIL ARATI PHARMENDRA				NA <u>APatil</u>

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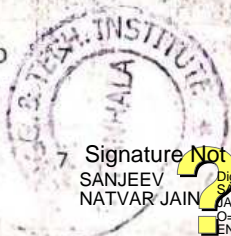


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19	2263151242039	SURYAVANSHI SANIKA KASHINATH	6	7	12	NA <u>Suryavanshi</u>
20	2263151242040	MAHIMKAR AMRESHWAR SUNIL	6	7	12	NA <u>Amreshwar</u>
21	2263151242041	JADHAV ADITYA BAJIRAV	5	7	8	NA <u>Aditya</u>
22	2263151242042	PATIL KUNAL KRISHNAT	5	8	10	NA <u>Kunal</u>
23	2263151242043	SARATE DIKSHA DATTATRAY	6	8	16	NA <u>Diksha</u>
24	2263151242045	PATIL SANDHYARANI VIJAY	7	8	12	NA <u>Sandhya</u>
25	2263151242046	POWAR SIDHANT SANJAY	6	7	8	NA <u>Sidhant</u>
26	2263151242048	PATIL SHRADDHA SATYAJIT	7	7	11	NA <u>Shraddha</u>
27	2263151242049	CHAVAN SAKSHI SUNIL	8	7	15	NA <u>Sakshi</u>
28	2263151242050	PATIL SUDESH DATTATRAY	7	6	13	NA <u>Sudesh</u>
29	2263151242051	PATIL OMKAR RAJU	6	8	16	NA <u>Omkar</u>
30	2263151242052	UKARANDE BHUSHAN HARIDAS	9	9	19	NA <u>Bhukande</u>
31	2263151242053	MHARUGADE SAHIL SAMBHAJI	7	7	10	NA <u>Mharugade</u>
32	2263151242054	PATIL SAHIL SURESH	6	7	12	NA <u>Sahil</u>
33	2263151242055	DHUMAL SHRIRANG PANDURANG	6	7	10	NA <u>Shrirang</u>
34	2263151242057	KALE UDAY PRAKASH	6	6	8	NA <u>Uday</u>
35	2263151242058	BHOSLE SMIKSHA DHANAJIRAO	7	6	8	NA <u>Smbhosle</u>
36	2263151242059	ANIRUDDHA ARVIND MHAVALE	7	6	8	NA <u>Aniruddha</u>
37	2263151242060	PARTE SARITA KRUSHNA	7	6	8	NA <u>Sarita</u>

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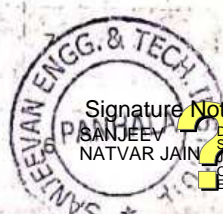
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Somwar Peth, Panhala

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No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60	
38	2263151242061	AJINKYA SHIVPRASAD GAWALI	6	6	8	NA	<u>Abareh</u>
39	2263151242062	CHAVAN DINESH UTTAM	6	6	10	NA	<u>D.V.Chavan</u>
40	2263151242063	CHANADANE SANIYA VISHWAS	7	6	12	NA	<u>Sachandane</u>
41	2263151242065	PATIL PRUTHVIRAJ DHANAJI	6	6	8	NA	<u>Patil</u>
42	2263151242066	HALADKAR ROHAN ASHOK	7	6	10	NA	<u>R.Haladkar</u>
43	2263151242067	DHEPE SEJAL ABASAHEB	8	7	8	NA	<u>Adhepe</u>
44	2263151242068	MULLANI FAIZA DASTAGIR	8	7	14	NA	<u>Mullani</u>
45	2263151242069	KUMBHAR AMISHA UTTAM	7	7	8	NA	<u>Alkumbhar</u>
46	2263151242070	BHOSALE SAHIL SURESH	8	7	16	NA	<u>Bhosale</u>
47	2263151242071	BHARADE RUTURAJ SHANKAR	8	6	8	NA	<u>Bhharade</u>
48	2263151242072	GHORPADE BALKRUSHNA SUNIL	7	7	10	NA	<u>Ghorpade</u>
49	2263151242074	UDALE OMKAR ROHIT	9	9	20	NA	<u>Udale</u>
50	2263151242075	SAWANT VIRAJ VIKAS	6	6	10	NA	<u>Sawant</u>
51	2263151242076	MHANGORE PRATHMESH SHANKAR	6	7	12	NA	<u>Mhangore</u>
52	2263151242077	KHAVARE PRADNYA KRISHNAT	6	7	17	NA	<u>Khavare</u>
53	2263151242078	SATPUTE SANIKA VIKAS	6	7	14	NA	<u>Satpute</u>
54	2263151242079	RANAGE SAKSHI KASHINATH	7	7	9	NA	<u>S.K.Ranage</u>
55	2263151242080	KAMBLE APARNA TUKARAM	7	7	12	NA	<u>Armedhe</u>

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No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
57	2263151242082	SANKET HARIDAS BHORE	8	6	17	NA Hshbore
58	2263151242083	DABHOLKAR SUYASH DINESH	8	6	10	NA Sdabhalkar
59	2263151242084	GURAV SIDDHARTH AMOL	6	6	8	NA Sgaurav
60	2263151242085	PATIL DHAIRYASHEEL DHANAJI	7	7	11	NA Ddpatil
61	2263151242086	CHINMAY DATTATRAY KARPE	7	7	10	NA Cdkarpe
62	2263151242088	KUMBHAR PRATHMESH DILIP	7	7	9	NA Pkumbhar
63	2263151242089	DHANAWADE TEJASWINI VISHNU	7	7	15	NA Tvdhanawade
64	2263151242090	PATIL SNEHAL SUNIL	8	6	10	NA Spatil
65	2263151242091	PATIL CHAITRALI DADASO	7	7	10	NA Cpatil
66	2263151242092	BHARANKAR VEDIKA NARAYAN	8	7	16	NA Vbhankar
67	2263151242093	POWAR OM SUDHAKAR	7	6	16	NA Ospower
68	2263151242094	KUMBHAR SURAJ RAJENDRA	7	7	13	NA Srkumbhar
69	2263151242095	BHOSALE VEDANTIKA ANANDRAV	6	7	10	NA Vabhase
70	2263151242096	POL HARSH BHARAT	6	7	13	NA Hpol
71	2263151242098	SHINGE PRANAV SUNIL	7	6	8	NA Pshinge
72	2263151242099	GAVADE RITESH LAXMAN	5	8	12	NA Rgavade
73	2263151242100	RANDHIR SANJAY PATIL	6	8	9	NA Rpatil
74	2263151242101	MESTRY VISHAL SITARAM	6	8	8	NA Vmestry
75	2263151242102	JADHAV AMEY RAJENDRA	6	6	8	NA Ajadhav

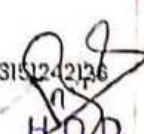
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Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 202

Sl. No.	PRN	Name	Continuous Assessment (CA) Out Of :10	Continuous Assessment (CA2) Out Of :10	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
76	2263151242106	BORNAKE SARTHAK VINAYAK	6	6	12	NA <u>Bornake</u>
77	2263151242107	DABIRE ROHAN UMEH	6	7	11	NA <u>Rudabire</u>
78	2263151242108	GURULE APURVA KRISHNAT	8	8	17	NA <u>A.Gurule</u>
79	2263151242109	BHALEKAR KAUSTUBH SAMBHAJI	7	8	10	NA <u>Ksbhalekar</u>
80	2263151242110	PATIL SHIVANI RAVASO	7	8	18	NA <u>SPatil</u>
81	2263151242111	PATIL ASHUTOSH UTTAM	7	6	8	NA <u>A.Patil</u>
82	2263151242112	CHAVAN AKANKSHA BHARAT	8	7	10	NA <u>Ak.chavan</u>
83	2263151242114	SALGAR SHRINIVAS BIRA	7	8	8	NA <u>Sbsalgar</u>
84	2263151242115	GUNDURE ADITYA VISHWANATH	6	8	10	NA <u>Agundure</u>
85	2263151242116	NIGADE SHRADHA VIKAS	7	8	14	NA <u>Snigade</u>
86	2263151242117	NEHA NAMDEV OULKAR	7	7	15	NA <u>dnaukar</u>
87	2263151242118	MHAUTKAR SANIKA SANJAY	7	7	9	NA <u>Smbaalkar</u>
88	2263151242119	KARANDE SHARVARI BHAGAWAN	7	7	8	NA <u>Sbkarnade</u>
89	2263151242120	KASAR ABHINANDN ARVIND	6	6	10	NA <u>Adkasar</u>
90	2263151242122	LONKAR TEJAS LAXMAN	6	7	8	NA <u>Tlonkar</u>
91	2263151242124	SHINDE SHUBHAM VILAS	6	7	11	NA <u>Sshinde</u>
92	2263151242125	DORAD SAHIL SANTOSH	6	7	8	NA <u>Sdoranad</u>
93	2263151242126	LANDAGE SHRUTI YASHVANT	6	7	10	NA <u>Shlandage</u>
94	2263151242128	PATIL SHATANU SHARAD	6	7	11	NA <u>Shpatil</u>

  
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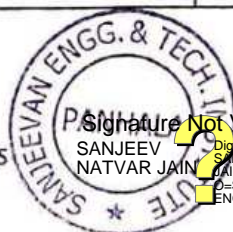
  
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**Department of Basic Sciences and Humanities**  
**Academic Session : 2022-23 SEM-I**

Roll .No	Candidate Name	Engineering Physics				
		CA I	CA II	MTE	ETE	Total
101	BHOIR DIPESH ANANTA	9	9	15	5	38
102	DINDE SAMARTH JANARDAN	8	8	8	5	29
103	KADAM SAMARTH PRAVINKUMAR	6	9	11	0	26
104	KARANDE PRACHI SANJAY	10	9	12	18	51
105	PATIL MAYUR DEEPAK	9	8	13	6	36
106	PATIL SAHIL ARUN	10	9	11	21	51
107	PATIL VYANKATESH MANOHAR	8	8	15	6	37
108	RUPNOOR SATEJ PRAVIN	9	9	4	0	22
109	AREKAR HARSHAD RANGRAO	8	9	13	5	35
110	BHALEKAR KAUSTUBH SAMBHAJI					0
111	BHOGAVKAR KEDAR KAMALAKAR	6	9	10	9	34
112	BHOSALE ADITYARAJE SAYAJIRAO	9	9	17	14	49
113	CHOUGALE SANKET PRADIP	9	8	19	21	57
114	DINDE ROHAN BALASO	10	9	19	13	51
116	HAJARE ANKITA AVAGHADI	9	9	15	4	37
117	HALADKAR SWAPNIL SARDAR	10	10	20	27	67
118	KADAM TANVI ASHOK					0
119	KHOT AKSHADA SURESH	7	9	13	3	32
120	KULKARNI ABHISHEK MADAN	9	9	14	8	40
121	PATIL ANMOL VISHAL	7	9	10	5	31
122	PATIL DAKSHATA RAJENDRA	10	9	17	6	42
123	PATIL PAVAN GANAPATI	10	8	19	8	45
124	PATIL ROSHAN DNYANDEV	7	9	13	1	30
125	PATIL SAHIL RAJENDRA	10	8	17	13	48
126	PATIL SAHIL RAVINDRA	8	9	15	5	37
127	PAWAR SAHIL BHIVA	4	8	13	0	25
128	PILANKAR RUTUJA SANDIP	10	9	17	8	44
129	POWAR SOURABH SUHAS	8	9	12	6	35
130	RAWAT SWARAJ VITTHAL	8	9	11	9	37
131	SAWANT VINAYAK VIKRAM	4	9	12	0	25
133	VAISHALI PANDURANG JADHAV	9	8	16	23	56
134	BAHADURE SUDESH RAMCHANDRA	6	8	12	4	30
135	BHALERAV SURAJ NAGRAJ	6	8	17	6	37
136	BHOPALE SAMRUDDHI PRAKASH	10	9	20	30	69
138	LAD SAHIL SARDAR	10	8	20	16	54
139	MANE ANIKET JAGADISH	8	8	17	6	39
141	PATIL PRATHMESH HINDURAO	6	7	13	7	33
142	PATIL PRATHMESH TANAJI	10	8	17	14	49
143	PATIL RUTURAJ BALASO	6	6	12	12	36
144	PHARANE VIVEK SATISH	10	9	20	15	54
145	POWER RAJ SAMBHAJI	7	9	6	1	23

*RPA*  
*Sinde*  
*Kadam*  
*Karande*  
*Patil*  
*S. Patil*  
*RSP*  
*S. P. Rupnagar*  
*A.H. Rang*  
*R.K. Dhyanesh*  
*S. Bhosale*  
*S. Acharya*  
*P.B. Dhand*  
*A. Hajare*  
*Haladkar*  
*Akhot*  
*Kulkarni Madhish*  
*Anmol*  
*Patil*  
*Pavan*  
*R. Patil*  
*Sahil Patil*  
*Patil*  
*Sahil*  
*R. Pinakar*  
*Powar*  
*Swarni*  
*Sawant*  
*Vadhav*  
*Sudesh*  
*BSM*  
*Samrudhi*  
*LAD*  
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*P. Patil*  
*P. Patil*  
*R. R. Patil*  
*Vivek*  
*Power*  
*Raj*

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**Sanjeevan Engineering and Technology Institute, Panhala**  
 Department of Basic Sciences & Humanities

**Theory Communication Skills SEM-I 2022-23 B.Tech-1st Div A**

Roll No	Name of Student	CA I	MID	CA II	Total
101	BHOIR DIPESH ANANTA	10	16	10	36
102	DINDE SAMARTH JANARDAN	7	12	10	29
103	KADAM SAMARTH PRAVINKUMAR	6	12	10	28
104	KARANDE PRACHI SANJAY	9	18	10	37
105	PATIL MAYUR DEEPAK	9	18	10	37
106	PATIL SAHIL ARUN	6	19	9	34
107	PATIL VYANKATESH MANOHAR	8	19	8	35
108	RUPNOOR SATEJ PRAVIN	7	12	5	24
109	AREKAR HARSHAD RANGRAO	6	18	10	34
110	BHOGAVKAR KEDAR KAMALAKAR	6	17	9	32
111	BHOSALE ADITYARAJE SAYAJIRAO	8	19	9	36
112	CHOUGALE SANKET PRADIP	8	19	9	36
113	DINDE ROHAN BALASO	8	19	9	36
114	HAJARE ANKITA AVAGHADI	8	18	10	36
115	HALADKAR SWAPNIL SARDAR	9	18	10	36
116	KHOT AKSHADA SURESH	6	16	10	32
117	KULKARNI ABHISHEK MADAN	8	18	10	36
118	PATIL ANMOL VISHAL	7	15	6	28
119	PATIL DAKSHATA RAJENDRA	7	19	6	32
120	PATIL PAVAN GANABATI	6	18	9	33



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121	PATIL ROSHAN DNYANDEV	8	15	5	28
122	PATIL SAHIL RAJENDRA	6	16	9	31
123	PATIL SAHIL RAVINDRA	8	18	9	36
124	PAWAR SAHIL BHIVA	4	12	6	22
125	PILANKAR RUTUJA SANDIP	6	20	9	35
126	POWAR SOURABH SUHAS	7	18	9	34
127	RAWAT SWARAJ VITTHAL	9	5	10	24
128	SAWANT VINAYAK VIKRAM	9	8	5	23
129	VAISHALI PANDURANG JADHAV	3	17	9	29
130	BAHADURE SUDESH RAMCHANDRA	8	15	4	27
131	BHALERAV SURAJ NAGRAJ	9	17	10	36
132	BHOPALE SAMRUDDHI PRAKASH	9	17	9	35
133	LAD SAHIL SARDAR	7	14	5	26
134	MANE ANIKET JAGADISH	7	13	9	29
135	PATIL PRATHMESH HINDURAO	3	13	3	19
136	PATIL PRATHMESH TANAJI	8	11	10	29
137	PATIL RUTURAJ BALASO	7	4	10	21
138	PHARANE VIVEK SATISH	9	14	9	32
139	POWER RAJ SAMBHAJI	9	4	9	22



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*Prof. P.R. Patil*  
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**Theory Communication Skills SEM-I 2022-23 B.Tech-1st Div B**

Roll No	Name of Student	CA I	MID	CA II	Total
201	ARYA SANJAY ZENDE	10	17	10	37
202	ATHANIKAR NADAF NAHIDA FAIYAZ	10	19	10	39
203	BAMBUGADE SAINATH ASHOK	10	18	10	38
204	CHOUGALE SAHIL GOVIND	9	11	9	29
205	DESAI SIDDHESH SHAILENDRA	9	17	10	36
206	DHARANE AJAY VINOD	9	18	9	36
207	DHOLE KAIF SAHEBLAL	8	17	9	34
209	GAIKWAD SANIKA SATISH	9	14	9	32
210	GHATAGE ANISHA POPAT	9	8	10	27
211	GOLDE SARTHAK RAOSAHEB	9	13	10	32
212	JADHAV SURAJ SAYAJI	9	18	10	36
213	KAKADE TANISHAQ SHAILENDRA	10	19	9	38
214	KAMBLE VIDYADHAR SHANKAR	9	18	10	37
215	KAPASE KETANKUMAR KUBER	9	11	10	30
216	KULKARNI OMKAR SOMNATH	9	20	10	39
217	MALI PRASANNA NANDKUMAR	10	18	10	38
218	MANGLEKAR PURVA ANANT	10	12	10	32
219	PATIL PRANAV BABAN	10	16	10	36
220	PATIL SHUBHAM	9	19	10	38
221	PATIL SOURABH RAOSAHEB	10	19	9	38



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222	POL PRAJAKTA BHUPAL	10	14	10	34
223	RAUT ROODRA NISHANT	10	14	10	34
224	REDEKAR PRANITA DIPAK	8	17	9	34
225	REDEKAR SATYAJIT VITTHAL	6	13	10	29
226	SHINDE PRACHI NAMDEV	7	18	9	34
227	SUTAR OMKAR SANJAY	6	15	10	31
228	SUTAR VAIBHAV NIVAS	8	12	8	28
229	TIBE ANJALI GORAKHANTH	10	16	8	34
230	TOTAWAR HARSHVARDHAN DEEPAK	6	15	6	27
231	BHADEKAR HARSHADA MAHESH	10	15	9	34
232	BHOSALE ABHISHEK VIJAY	9	14	10	33
233	BURAN SANDESH SHIVAJI	6	14	10	30
234	GAWADE PARASHRAMDADA CHANDRAKANT	8	14	6	28
235	GAWADE TEJASWINI GANPATI	10	16	9	35
236	MULIK SANIKA JOTIRAM	10	18	10	38
237	PATIL SANIKA SATUPPA	9	17	10	36
238	PATIL VAIJAYANTI DATTATRAY	8	17	9	34
239	SAMARTH SANDIP DOMBE	9	11	6	26
240	SAWANT SAHIL SANTOSH	9	13	8	30
241	SURYAWANSHI DURVA CHANDRAKANT	10	16	10	36
242	VIRANJAY SHIVAJI MUDAGE	9	17	10	36

(Prof. P. R. Patil)



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**Department of Basic Sciences & Humanities**

**Theory Communication Skills SEM-II 2022-23 B.Tech-1st Div-C**

Roll No	Name of Student	CA I	MID	CA II	Total	Sign
301	BAJAGE APEKSHA ANANDA	9	14	8	31	
302	BHALEKAR KAUSTUBH SAMBHJI	8	9	6	23	
303	BHARANKAR VEDIKA NARAYAN	7	10	8	25	
304	BHORE SANKET HARIDAS	4	8	6	18	
305	BHOSALE SAHIL SURESH	7	9	7	23	
306	BORNAKE SARTHAK VINAYAK	4	7	6	17	
307	CHANDANE SANIYA VISHWAS	5	16	7	28	
308	CHAVAN AKANKSHA BHARAT	9	12	6	27	
309	CHAVAN DINESH UTTAM	8	7	4	19	
310	DABIRE ROHAN UMESH	8	14	7	29	
311	DHERE TEJES BHIKAJI	8	17	8	33	
312	DORAD SAHIL SANTOSH	8	4	7	19	
313	GAWALI AJINKYA SHIVPRASAD	8	20	8	36	
314	GHORPADE BALKRUSHNA SUNIL	7	15	8	30	
315	HALADKAR ROHAN ASHOK	8	7	5	20	
316	JADHAV ADITYA BAJIRAV	9	13	8	30	
317	JADHAV AMEY RAJENDRA	10	9	7	26	
318	JAGTAP ADITI ARUN	10	13	7	30	
319	JOGADE MAHIMA MAHADEV	7				
320	KAMBLE APARNA TUKARAM	8	16	8	32	



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321	KARPE CHINMAY DATTATRAY	8	14	7	29
322	KASAR ABHINANDAN ARVIND	10	9	5	24
323	KHAVARE PRADNYA KRISHNAT	10	13	7	30
324	KUMBHAR SURAJ RAJENDRA	10	9	5	24
325	LANDAGE SHRUTI YASHVANT	8	13	6	27
326	MHANGORE PRATHMESH SHANKAR	9	10	7	26
327	MHARUGADE SAHIL SAMBHAI	9	7	6	22
328	MHAUTKAR SANIKA SANJAY	9	6	3	18
329	MHAVALÉ ANIRUDDHA ARVIND	10	7	4	21
330	MULLANI FAIZA DASTAGIR	9	10	7	26
331	NIGADE SHRADHA VIKAS	9	15	6	30
332	PARTE SANKET DATTATRAY	9	2	8	19
333	PATIL DHAIRYASHIL DHANAJI	8	7	5	20
334	PATIL KUNAL KRISHNATH	10	7	5	22
335	PATIL OMKAR RAJU	9	9	7	25
336	PATIL RAJKIRAN KRISHNAT	10	4	6	20
337	PATIL RANDHIR SANJAY	8	3	2	13
338	PATIL SAHIL SURESH	8	3	6	17
339	PATIL SHANTANU SHARAD	9	2	6	17
340	PATIL SHIVANI RAVASO	8	14	7	29
341	PATIL SUDESH DATTATRAY	9	19	8	36
342	POL HARSH BHARAT	8	12	7	27
343	POWAR OM SUDHAKAR	10	11	6	27
344	POWAR SAKSHI SURESH				



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345	RANAGE SAKSHI KASHINATH	9	12	8	29	
346	SANKPAL ADITYA RAMESH					
347	SAWANT VIRAJ VIKAS	7	11	8	26	
348	SHUBHAM VILAS SHINDE	7	7	6	20	
349	UDALE OMKAR ROHIT	8	20	8	36	
350	UKARANDE BHUSHAN HARIDAS	9	14	8	31	

Prof. P.R. Patil

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**Sanjeevan Engineering and Technology Institute, Panhala**  
**Department of Basic Sciences & Humanities**

Theory Communication Skills SEM-II 2022-23 B.Tech-1st Div-D

Roll No	Name of Student	CAI	MID	CAII	Total	Sign
401	ARATI DHARMENDRA PATIL	7	15	4	26	
402	BHALEKAR MANTHAN SUNIL					
403	BHARADE RUTURAJ SHANKAR	9	15	7	31	
404	BHOSALE SAMIKSHA DHANAJIRAO	8	10	5	23	
405	BHOSALE VEDANTIKA ANANDRAV	6	9	5	20	
406	CHALAKE PRATIKSHA SANJAY	6	8			
407	CHAVAN SAKSHI SUNIL	6	18	10	34	
408	DABHOLKAR SUYASH DINESH	8	16	6	30	
409	DHANAWADE TEJASWINI VISHNU	8	14	10	32	
410	DHEPE SEJAL ABASAHEB	7	8	8	23	
411	DHUMAL SHRIRANG PANDURANG	7	14	7	28	
412	GAVADE RITESH LAXMAN	8	10	5	23	
413	GIRI ONKAR SATISH	8	0	10	18	
414	GUNDURE ADITYA VISHWANATH	5	12	7	24	
	GURAV SIDDHARTH AMOL	8	14	6	28	
	GURULE APURVA KRISHNAT	7	19	8	34	



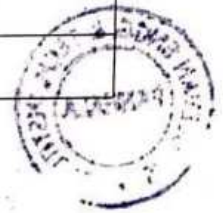
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417	KALE UDAY PRAKASH	7	7	7	21	
418	KARANDE SHARVARI BHAGAWAN	8	7	6	21	
419	KASTURE VISHAL DATTATRAY	6	16	5	27	
420	KUMBHAR AMISHA UTTAM	8	7	7	22	
421	KUMBHAR PRATHMESH DILIP	6	13	8	27	
422	KUWAR SAHIL MAHENDRA	7	12	6	25	
423	LOKARE ADITYA DHANANJAY					
424	LONKAR TEJAS LAXMAN	6	7	5	18	
425	MAHIMKAR AMRESHWAR SUNIL	9	16	7	32	
426	MESTRY VISHAL SITARAM	8	7	6	21	
427	PATIL ASHUTOSH UTTAM	7	7	4	18	
428	MORE PRIYA ANIL	7	12	7	26	
429	OULKAR NEHA NAMDEV	6	20	8	34	
430	PADGILWAR KRUSHNA MANOHARRAO	6	12	5	23	
431	PARTE SARITA KRUSHNA	6	13	8	27	
432	PATIL CHAITRALI DADASO	7	12	5	24	
433	PATIL CHETAN MUKUND	7	7	7	21	
434	PATIL KAPIL KAILAS	7	10	7	24	
435	PATIL PRUTHVIRAJ DHANAJI	7	4	4	15	
436	PATIL SAKSHI PANDHARINATH	9	12	8	29	
437	PATIL SANDHYARANI VIJAY	8	13	6	27	
438	PATIL SHRADDHA SATYAJIT	6	9	7	22	
439	PATIL SHRUTI SHIVAJI	6				



Principal  
Sanjeev Natvar Jain Engineering & Technology Institute  
105 21A - Shivajinagar

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440	PATIL SNEHAL SUNIL	7	7	5	19
441	PAWAR AKASH SURYAKANT	8	7	6	21
442	POWAR SIDHANT SANJAY	8	12	6	26
443	SALGAR SHRINIVAS BIRA	8	12	5	25
444	SARATE DIKSHA DATTATRAY	7	18	10	35
445	SATPUTE SANIKA VIKAS	7	10	7	24
446	SATVILKAR MUSKAN HUSAIN	5	12	7	24
447	SAWANT HARSHADA BHIMARAO	5	13	8	26
448	SHINGE PRANAV SUNIL	3	7	8	18
449	SURWASE SURAJ GOPICHAND	5	9	5	19
450	SURYAVANSHI SANIKA KASHINATH	4	12	6	22



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HOLY-WOOD ACADEMY'S  
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE  
B.Tech-I (First Year Engineering) 2022-23

WEEKLY TEST-I

Day & Date: Thursday, 29<sup>th</sup> Dec, 2022

Time:

Subject & Code: Communication Skills (English)

Marks: 10

1) Name of The Student : Dipesh Ananta Bhoir  
2) Enrollment No :  
3) Roll No : 101

Dipesh  
Signature of Student

[Signature]  
Signature of Supervisor

[Signature]  
Signature of Examiner

Q. 1 Rewrite and complete the following sentences by using appropriate option (10)

Q.1. What is the full form of IPA?

- a) Indian Phonetic Alphabet
- b) Indian Phonetic Agreement
- c) International Phonetic Agreement
- d) International Phonetic Alphabet

d

Q.2. /kju/- is a phonemic transcription of \_\_\_\_\_

- a) you b) knew c) queue d) quay

c

Q.3. Which of these is the third element of communication Process?

- a) Sender b) Channel c) Message d) Receiver

b

Q.4. Which total number of sounds in English language \_\_\_\_\_

- A. 44 B. 8 C. 20 D. 12

A

Q.5. What does the sign // represent?

- a) Phonetic transcription b) Centralization c) Voiced bilabial nasal d) Rising- falling



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Q.6. When a message is expressed using gestures or signs, it is           b

- a. Verbal b. Non-verbal c. Feedback d. Grapevine

Q.7. Which of these terms refer to the scientific study of speech process?  g

- a) Phonology b) Phonetic substances c) Phonetics d) Semantics

Q.8. The word 'communis / communicare' has been derived from          language  d

- a. German b. Greek c. Spanish d. Latin

Q.9. Our dress code is an example of          communication.  d

- a) Verbal b) Spoken c) written d) nonverbal

Q.10. What is essential to acquire a good pronunciation in English language?  d

- A. a lot of conscious efforts
B. a lot of systematic efforts
C. a lot of regular practice
D. All the above



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DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Mid Semester Examination – Jan2022-23

Course: B. Tech First Year

Sem: I

Subject Name: Communication Skills

Subject Code: BTHM104

Max Marks: 20

Date:- 13/01/2023

Duration:- 1 Hr.

Instructions to the Students:

1. All questions are compulsory
2. Figures to right indicate full marks
3. Illustrate your answers with neat sketches, diagrams etc. whenever necessary

	(Level/CO)	Marks
<b>Q.1</b>		<b>6</b>
1. Communication is a part of _____ skills. a) Soft b) hard c) rough d) short	Remember	
2. Leadership Quality of the candidate is assessed in _____ a. Interpersonal Communication b. Elocution c. Group Discussion d. Extempore Speech	Remember	
3. In the context of communication skills what is the meaning of acronym KISS _____ a) Keep in silent slot b) keep it small and simple c) kill it small and short d) keep it short and simple	Remember	
4. The Definitive meaning of a word is called _____ a. Connotative b). Denotative c. Definition d. Abstract	Remember	
5. . Language Barrier is also called _____ a. Chronemics b. Linguistic c. Haptic d. Talking	Remember	
6. _____ is called technical language in communication a. Elocution b. Syntax c. Proxemics d. Jargon	Remember	

<b>Q.2 Solve Any Two of the following.</b>		<b>3 X 2</b>
(A) Draw a figure of features of eight essential components of communication	Understand	
(B) Draw a figure of barriers to communication	Understand	
(C) Draw a figure of 'Features of Good Communication Or 7Cs of communication'	Understand	

<b>Q.3 Solve Any One of the following.</b>		<b>1 X 8</b>
(A) Draw a figure of 'Functions of Communication' and provide explanations of each component	Understand	
(B) Draw a figure of 'Techniques of Interview' and provide explanation of each technique	Understand	



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Name of the Student : Nohida F. Athanikar Nadaf.

Class : F.Y. Div - B Roll No. : 202

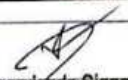
Subject : CS Date : 13-1-23

Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained	1	1	1								19	20	

Main Answersheet + No. of Supplement = Total

01 + =

  
Supervisor's Signature

Q.1.

(a) a) soft

(b) b) Group discussion.

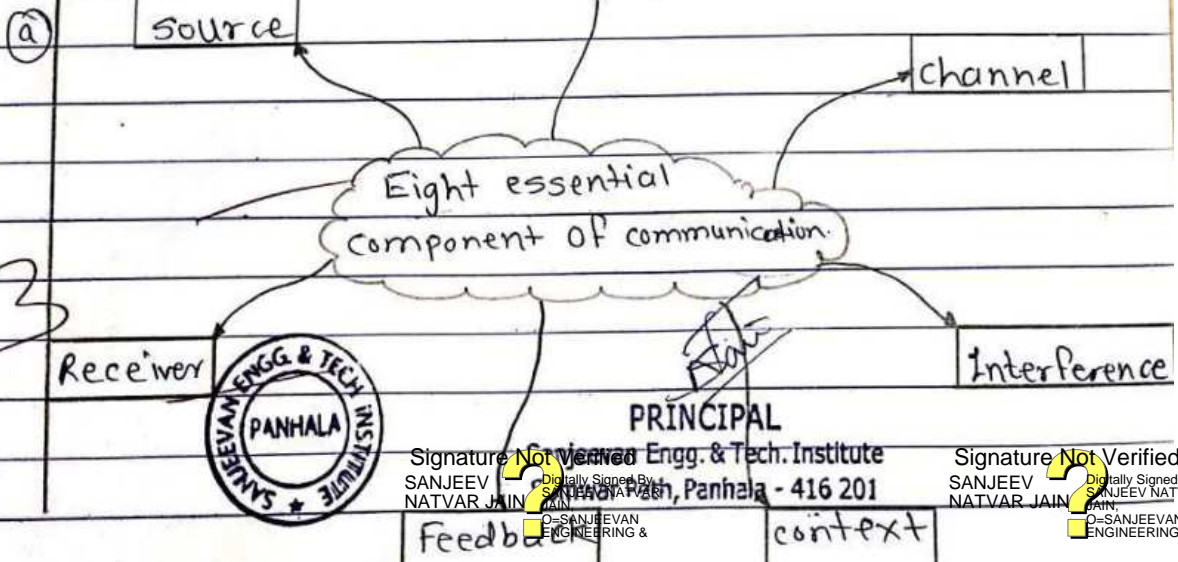
(c) d) keep it short and simple

(d) b) Denotative.

(e) b) Linguistic

(f) d) Jargon

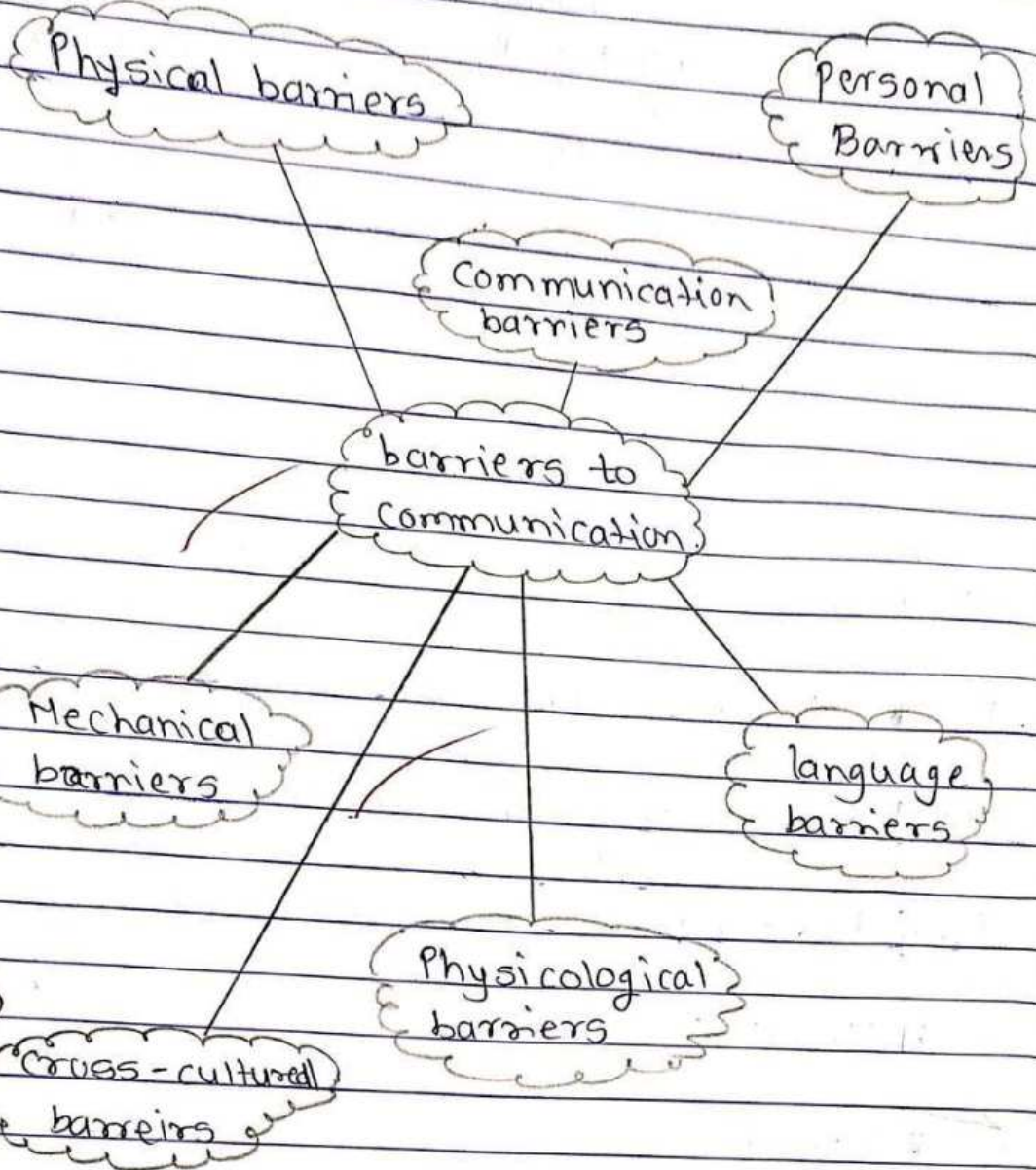
Q.2.



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6



Q 3.

Process of communication :-

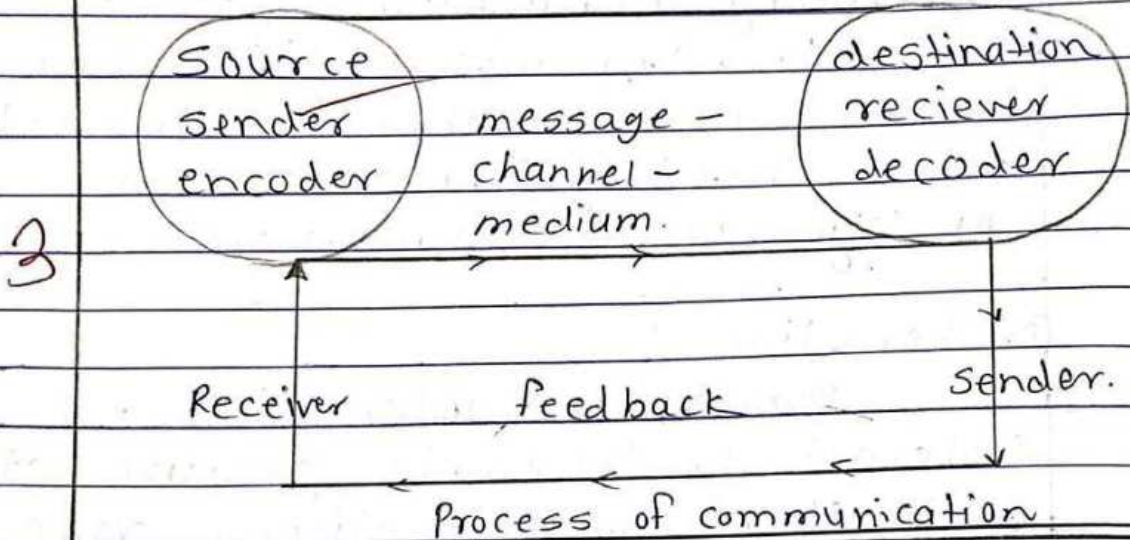
(c)

1) Speech disorder is a common psycholinguistic problem to communication as speech is a tool of communication.

2) apraxia, cluttering, stuttering muteness etc.

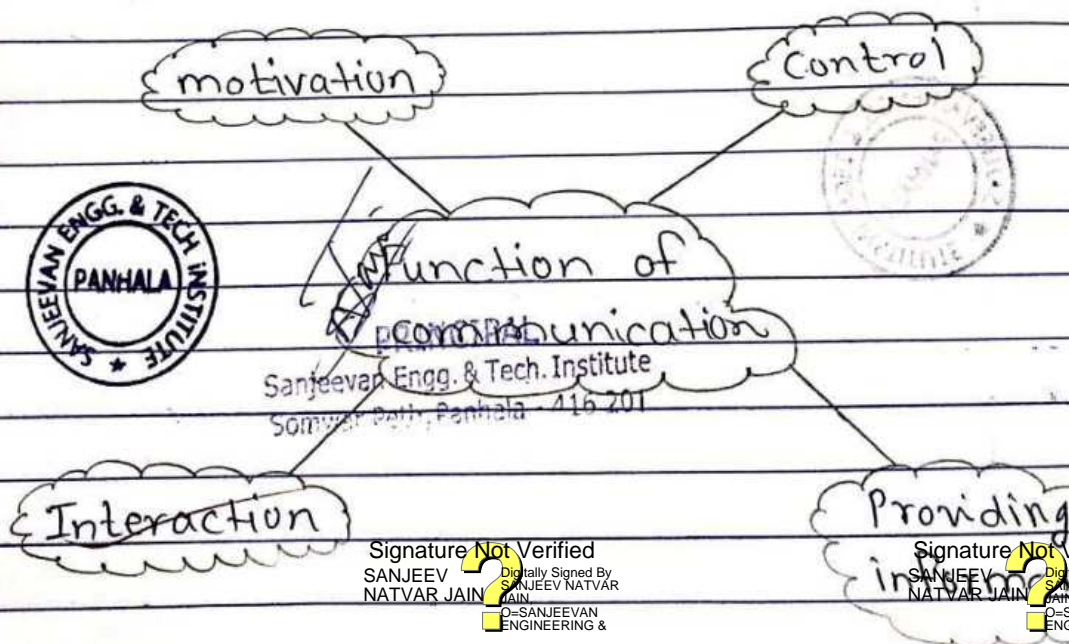
3) Some disorder fluency of the vent for ex. - If a person unable to speak in an clear voice communication will quickly break down.

Diagram :-



3

(a)



4

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① Motivation :-

Motivation is important for our self & you motivate other person for her work and other activity.

② Control :-

Control is main part of this communication. Non-verbal & verbal communication is control gesture, opinion etc.

③ Providing information :-

Providing information is for one person to another person. cell phone, speaking, internet are quickly provide information.

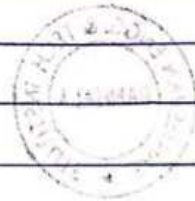
④ Interaction :-

Non-verbal interaction is interact to dresscode, gesture etc  
Verbal communication is voice to voice interaction.



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HOLY-WOOD ACADEMY'S  
**SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**  
 B.Tech-I (First Year Engineering) 2022-23

**CONTINUOUS ASSESMENT TEST-I**

Day & Date: Thursday, 4<sup>th</sup> May, 2023

Time: 12:00 to 12:30

Subject & Code: Communication Skills (BTHM104)

Marks:  $\frac{10}{10}$

- 1) Name of The Student : Aditi Arun Jagtap  
 2) Enrollment No :  
 3) Roll No : 318

Signature of Student

Signature of Supervisor

Signature of Examiner

Q. 1 Write an appropriate option in the bracket to complete the following sentences (10)

1. The word 'communis / communicare' has been derived from \_\_\_\_\_ language

b ✓

- a) German      b) Latin      c) Spanish      d) Greek

2. What does the sign // represent?

- a) Phonetic transcription    b) Centralization    c) Voiced bilabial nasal  
 d) Rising- falling pitch

a ✓

3. In the context of communication skills, what is the meaning of acronym K.I.S.S \_\_\_\_\_

d ✓

- a) Keep in silent slot    b) keep it small and simple    c) kill it small and short    d) keep it short and simple

4. Which of these is the third element of communication?

- a) Sender    b) Channel    c) Message    d) Receiver

b ✓



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5. \_\_\_\_\_ is the person who notices and decodes and attaches some meaning to a message.

- a) Receiver    b) Driver    c) Sender    d) Cleaner

a ✓

6. Which of these terms refer to the scientific study of speech process?

- a) Phonology    b) Phonetic substances    c) Phonetics    d) Semantics

c ✓

7. What is the full form of IPA?

- a) Indian Phonetic Alphabet    b) International Phonetic Alphabet  
c) International Phonetic Agreement    d) Indian Phonetic Agreement

b ✓

8. When a message is expressed using gestures or signs, it is \_\_\_\_\_

- a) Verbal    b) Non-verbal    c) Feedback    d) Grapevine

b ✓

9. \_\_\_\_\_ refers to all these factors that disrupt the communication.

- a) Nonsense    b) Noise    c) Context    d) Interference

b ✓

10. Communication is a part of \_\_\_\_\_ skills.

- a) Soft    b) Hard    c) Rough    d) Short

a ✓



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**SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**  
 B. Tech-1 (First Year Engineering) 2022-23

**CONTINUOUS ASSESSMENT TEST-II**

Day & Date: Thursday, 28<sup>th</sup> June, 2023

Time: 12:00 to 12:30

Subject & Code: Communication Skill (BTUM104)

Marks: 10

Instructions:

- 1) All questions are compulsory
- 2) Figures to the right indicate full marks
- 3) Mobile phone or any other Electronic Communication devices are not permissible in Examination Hall.

Q.1 Attempt any Two of the following questions (each question for 5 marks)

A) Write a job application for the post of Trainee Engineer to Divisional Manager, CRAT Bhandup plant, Mumbai-400042. Attach your Resume with your application. (Assume required details)

B) You have received your order of twenty PCs for your office. However you noticed that two PCs are damaged in transit. Draft a letter of complaint to the Manager Sales Dept. HP, Mumbai Branch 400001 asking for compensation.

C) Write an essay on Ban on Plastic

D) According to you, what are the ways of writing effective emails?

A  
B  
C  
D



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**SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA**

Sanjeevan Knowledge City, Dist. Kolhapur, Pin. 416 201

**Suppliment**

No. \_\_\_\_\_


Name of the Student Aditya Bagirav Jadhav

Class : F.Y

Roll No. : 316

Subject : Communication skill

Date : 28/06/2022

  
Supervisor's Signature

Q1

D) some of the best practices in drafting a perfect email - the one that the recipient doesn't miss among the heap - are as follows:

- (1) Use a professional email address.
- 2) Have a simple & clear subject
- (3) Begin with a positive greetings
- (4) state the back ground
- (5) Provide the purpose in a conc.
- (6) mention the CTA
- (7) Add closing remarks.



  
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Q1 A)

Job Application

c)

Aditya Jadhav,  
A/P. Kololi,  
Panhala, Kolhapur, 416230  
dj@gmail.com  
xxxxx xxxxx  
30/6/2023

To,  
Divisional Manager,  
CEAT, Bhandup Plant,  
Mumbai - 400042,  
subject:- job application for the post of  
Trainee Engineer.

Dear sir,

Recently I saw a advertisement in a newspaper of your company. In that your company details about a job vacancy for the post of trainee engineers.

I am the best candidate for this post because I am completed my B.Tech in computer science & Engineering from the SETI panhala I received my degree from the very popular university D.batu, loner. I have carried very effectively all the activities in my degree period so I have very integrated knowledge.

I learned all computer languages with qualifieid certificates.

I will hope my application will give you attention towards I also attaching my resume.



Thank you very much  
yours faithfully  
Aditya Jadhav.

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c)

## Ban on plastic

Plastic bags are very big threat to the environment they are mostly made of organic polymers which are nothing but long chains of carbon atoms. These polymers are very stable chemically and hence, cannot be broken down by environmental factors easily. Plastic bags are widely used as they are important industrially and are also cheap. However years of using plastics are now showing their effects on the environments. The piles of non-degradable waste that have been created so far are polluting the air, water, soil and every other component of nature. It is high time that we become aware of this menace & contribute towards banning plastic globally. Only then we will be able to save our earth from choking to deaths.

### Plastic: a menace to the environment

To judge the issues, we must first look into the various problems that arise out of using plastic bags. The problem with using plastic bags are as follows:-

#### 1. They are Non-Biodegradable

Plastic bags are made up of elements that are extremely hard. They cannot be easily get decomposed. They take hundreds of years to be completely decomposed, which essentially means that almost all of the plastic ever made still exists in the environment still causing pollution.



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Panhala



DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Mid Semester Examination – June 2023

Course: B. Tech First Year

Sem: II

Subject Name: Communication Skills

Subject Code: BTHM104

Max Marks: 20

Date:- 13/06/2023

Duration:- 1 Hr.

Instructions to the Students:

1. All questions are compulsory
2. Figures to right indicate full marks
3. Illustrate your answers with neat sketches, diagrams etc. whenever necessary


	(Level/CO)	Marks
<b>Q. 1 Solve Any Two of the following.</b>		12
A Explain in your words What are your methods and strategies to contribute in group discussion?	L3/CO2	6
B Assume you are going to face an interview next week, how will you get prepared for this interview?	L2/CO2	6
C Explain in brief Communication Process or Communication Cycle with suitable neat diagram and proper examples of each elements involved in it.	L2/CO1	6
D Explain in brief techniques or strategies of effective Listening	L2/CO1	6
<b>Q.2 Solve Any Two of the following.</b>		8
A Explain Functions of communication	L2/CO1	4
B Suggest your ways to overcome of Psychological Barriers	L2/CO1	4
C Types of Reading	L2/CO2	4
D 7C's of Effective Communication	L2/CO1	4

\*\*\* End \*\*\*

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HOLY- WOOD ACADEMY'S  
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Dist. Kolhapur. Pin.416 201

Name of the Student : Gawali Ajinkya Shivprasad

Class : F.Y. Btech CSE Roll No. : 313

Subject : Communication skills Date : 13-06-2023

Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained												<u>20</u>	<u>20</u>

Main Answersheet + No. of Supplement = Total
01 + =

Supervisor's Signature

Q 1.]

(A)

Ans - Group discussion is an important aspect of formal communication. If done effectively, it can point out one's leadership, communication and listening skills.

Following are my methods and strategies to contribute in a group discussion -

1) Groom yourself -

While leadership and communication skills are important in a G.D., your attire should always give a good first impression. So it is important to take some time out and groom yourself before a.D.

2) Clarify all doubts -

It is important to clarify all the doubts before a.D. so there is no room for misinterpretation and start the GD on a right note.

3) Keep pen/pencil & paper -

should always keep a pen/pencil with him/her to jot down notes for later.



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(c) Pay attention -

Always pay attention to what other participants are saying. It can help you to form your own opinions.

(d) Listen carefully -

It is good to speak and present your opinions but one should always listen carefully whenever possible. It can help you greatly.

(e) Provide feedback -

While other participants are presenting their points, always nod your head or provide some verbal feedback.

(B)

Ans. Tips and strategies for Interview -

(i) Research about the company -

Gather information about the company you are going to interview for, so you can tailor your responses for them.

(ii) Prepare Interview questions -

Search for popular interview questions and prepare them accordingly.

(iii) Prepare your resume / CV -

Prepare your resume before the interview and be prepared to answer all the questions on it.



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(4) Arrive early -

Always arrive 15 min early to the interview to avoid unnecessary situations.

(5) Dress professionally -

Your attire can give a positive impression, so always dress professionally to the interview.

(6) Speak clearly -

During interview speak loud and clearly and with confidence to put forward your points. This will give a positive impression to the interviewers.



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Q5]

(A)

Ans. Functions of communication -

There are 5 functions of motivation -

- (1) Motivation
- (2) Visual Communication
- (3) Interaction
- (4) Providing information
- (5) Providing feedback

(1) Motivation -

In business motivation plays a huge role. Bosses can motivate their employees to perform better for incentives so company can benefit.

(2) Visual communication -

~~to~~ To convey a message non-verbally but with visualizations is called visual communication. It is helpful for people with disability.

(3) Interaction -

Interaction is the exchange of ideas spontaneously. People have interactions daily with other people.

(4) Providing Information -

A function of communication is to provide information. It can verbal, non-verbal, oral or written.

Exchange of information is done daily all over the world



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(5) Providing feedback -

The purpose of feedback is to let the sender of the message know that the message is received as intended.

Q 27

Ans. Types of reading -

(a) Extensive reading -

The purpose of extensive reading is to read as much as possible while not keeping in mind accuracy. It is done on a personal level. A person may not take part in extensive reading if he does not like the work.

(b) Intensive reading -

Intensive reading is done to intentionally know about a topic. Reading for exam is a type of intensive reading.

(c) Scanning -

Scanning is a type of reading done to find certain text in a work quickly. One just scans the book and look for the required text.

(d) Skimming -

Skimming is done to get the gist of the work as quickly as possible. One just goes through the work.



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Through the books and forms a summary.

(c) critical reading -  
critical reading is done to comprehend the material and assess it on all levels to form an opinion.



  
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AICTE ID : 1-8019451

AISHE Code : C-11165

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**ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA**

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.  
Pin-416 201 (Maharashtra) Phone : 9146999500

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

## 2.5.1 Teaching- Learning and Evaluation

**2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system is time-bound and efficient**

4. Internal mark sheet signed by students and authority

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# PLAN OF TERM WORK

CLASS: F.Y.B.Tech

SUBJECT: Engineering chemistry laboratory.

Expt. No.	Name	Batch-I C <sub>1</sub>		Batch-II C <sub>2</sub>		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Hardness of water	28/11/22	28/11/22	29/11/22	29/11/22				
2.	Chloride content of water	13/12/22	13/12/22	13/12/22	13/12/22				
3.	% of Cl <sub>2</sub> in bleaching powder	20/12/22	20/12/22	15/12/22	15/12/22				
4.	Alkinity of water.	27/12/22	27/12/22	29/12/22	29/12/22				
5.	Acidity of water	03/01/23	03/01/23	05/01/23	05/01/23				
6.	Titration (HCl & HNO <sub>3</sub> )	19/01/23	19/01/23	19/01/23	19/01/23				
7.	viscosity	17/01/23	17/01/23	19/01/23	19/01/23				
8	Acid value of oil sample	31/01/23	31/01/23	31/01/23	31/01/23				
9	pH metery	07/01/23	07/01/23	07/01/23	07/01/23				
10	conductometery	7/01/23	7/1/23	7/1/23	7/1/23				

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# PLAN OF TERM WORK


CLASS :


SUBJECT :

Expt. No.	Name	Batch-I D <sub>1</sub>		Batch-II D <sub>2</sub>		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1.	Hardness of water	29/11/22	29/11/22	12/12/22	12/12/22				
2.	Chloride content of water	13/12/22	13/12/22	13/12/22	13/12/22				
3.	% of Cl <sub>2</sub> in bleaching powder	20/12/22	20/12/22	19/12/22	19/12/22				
4.	Alkalinity of water	27/12/22	27/12/22	26/12/22	26/12/22				
5.	Acidity of water	03/01/23	03/01/23	02/01/23	02/01/23				
6.	Titration (HCl & HNO <sub>3</sub> )	10/1/23	10/1/23	10/1/23	10/1/23				
7.	viscosity	26/01/23	16/01/23	17/01/23	17/01/23				
8.	Acid value of oil sample	23/01/23	23/01/23	30/01/23	30/01/23				
9.	pH metery	10/01/23	10/01/23	08/10/23	08/10/23				
10.	conductometry	16/02/23	16/02/23	16/02/23	16/02/23				

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subject: (BTBS107L) Engineering Chemistry Lab

Faculty Name: Prof.Dr.Vishal S.Patil

Date: March 20th 2023, 9:36:15 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
1	2263151242016	TEJES BHIKAJI DHERE	30	30	18	18 <i>Dhere</i>
2	2263151242019	PARTE SANKET DATTATRAY	30	30	16	17 <i>Parte</i>
3	2263151242020	JAGTAP ADITI ARUN	30	30	18	19 <i>Jagtap</i>
4	2263151242021	PATIL SAKSHI PANDHARINATH	30	30	19	19 <i>Patil</i>
5	2263151242022	PATIL RAJKIRAN KRISHNAT	30	30	16	16 <i>Patil</i>
6	2263151242024	SURWASE SURAJ GOPICHAND	30	27	18	18 <i>Surase</i>
7	2263151242025	MORE PRIYA ANIL	30	30	17	18 <i>More</i>
8	2263151242026	PATIL CHETAN MUKUND	30	30	16	14 <i>Patil</i>
9	2263151242027	SAWANT HARSHADA BHIMARAO	30	30	18	17 <i>Sawant</i>
10	2263151242029	SATVILKAR MUSKAN HUSAIN	27	30	19	19 <i>Satvilkar</i>
11	2263151242031	CHALAKE PRATIKSHA SANJAY	30	24	15	15 <i>Chalake</i>
12	2263151242032	PAWAR AKASH SURYAKANT	27	30	16	16 <i>Pawar</i>
13	2263151242033	BAJAGE APEKSHA ANANDA	30	30	18	18 <i>Bajage</i>
14	2263151242034	KASTURE VISHAL DATTATRAY	30	30	15	16 <i>Kasture</i>
15	2263151242035	PADGILWAR KRUSHNA MANOHARRAO	30	27	15	12 <i>Padgilwar</i>
16	2263151242036	KUWAR SAHIL MAHENDRA	27	24	15	12 <i>Kuwar</i>
17	2263151242037	PATIL ARATI DHARMENDRA	30	30	18	19 <i>Patil</i>
18	2263151242038	PATIL KAPIL KAILAS	30	27	15	14 <i>Patil</i>
19	2263151242039	SURYAVANSHI SANIKA KASHINATH	30	30	16	15 <i>Suryavanshi</i>
20	2263151242040	MAHIMKAR AMRESHWAR SUNIL	30	27	17	18 <i>Mahimkar</i>
21	2263151242041	JADHAV ADITYA BAJIRAV	30	30	12	12 <i>Jadhav</i>
22	2263151242042	PATIL KUNAL KRISHNAT	30	30	15	14 <i>Patil</i>
23	2263151242043	SARATE DIKSHA DATTATRAY	30	30	19	19 <i>Sarate</i>
24	2263151242045	PATIL SANDHYARAMI VIJAY	30	30	17	17 <i>Patil</i>
25	2263151242046	POWAR SIDHANT SANJAY	27	24	15	15 <i>Powar</i>

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26	2263151242048	PATIL SHRADDHA SATYAJIT	30	30	18	16 Fatti
27	2263151242049	CHAVAN SAKSHI SUNIL	30	27	16	16 Chavan
28	2263151242050	PATIL SUDESH DATTATRAY	30	30	18	19 Fatti
29	2263151242051	PATIL OMKAR RAJU	30	30	16	16 CAH
30	2263151242052	UKARANDE BHUSHAN HARIDAS	27	30	18	19 Ukarande
31	2263151242053	MHARUGADE SAHIL SAMBHAJI	30	30	15	16 Mharugade
32	2263151242054	PATIL SAHIL SURESH	30	30	14	13 Sahil
33	2263151242055	DHUMAL SHRIRANG PANDURANG	30	30	18	18 Dhumal
34	2263151242057	KALE UDAY PRAKASH	27	27	16	16 Kale
35	2263151242058	BHOSLE SMIKSHA DHANAJIRAO	30	30	19	19 Bhosle
36	2263151242059	ANIRUDDHA ARVIND MHAVALA	30	30	16	16 Aniruddha
37	2263151242060	PARTE SARITA KRUSHNA	30	30	18	18 Parte
38	2263151242061	AJINKYA SHIVPRASAD GAWALI	21	30	18	18 Ajinkya
39	2263151242062	CHAVAN DINESH UTTAM	30	27	11	12 Chavan
40	2263151242063	CHANADANE SANIYA VISHWAS	30	30	14	15 Chanadane
41	2263151242064	BHALEKAR MANTHAN SUNIL	27	24	10	10 Bhalakar
42	2263151242065	PATIL PRUTHVIRAJ DHANAJI	30	30	14	14 Patil
43	2263151242066	HALADKAR ROHAN ASHOK	30	30	15	16 Haladkar
44	2263151242067	DHEPE SEJAL ABASAHEB	30	27	17	16 Dhepe
45	2263151242068	MULLANI FAIZA DASTAGIR	30	30	18	18 Mullani
46	2263151242069	KUMBHAR AMISHA UTTAM	30	30	18	19 Kumbhar
47	2263151242070	BHOSALE SAHIL SURESH	30	30	19	18 Bhosale
48	2263151242071	BHARADE RUTURAJ SHANKAR	30	30	19	18 Bharade
49	2263151242072	GHORPADE BALKRUSHNA SUNIL	30	27	18	18 Ghorpade
50	2263151242074	UDALE OMKAR ROHIT	27	30	19	19 Udale
51	2263151242075	SAWANT VIRAJ VIKAS	30	30	18	18 Sawant
52	2263151242076	MHANGORE PRATHMESH H. O. SHANKAR	27	30	18	19 Mhangore

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
53	2263151242077	KHAVARE PRADNYA KRISHNAT	30	30	18	18 <i>Pradnya</i>
54	2263151242078	SATPUTE SANIKA VIKAS	30	27	18	18 <i>Satpute</i>
55	2263151242079	RANAGE SAKSHI KASHINATH	30	30	16	17 <i>Ranage</i>
56	2263151242080	KAMBLE APARNA TUKARAM	27	30	18	18 <i>Kamble</i>
57	2263151242081	GIRI ONKAR SATISH	30	27	14	12 <i>Giri</i>
58	2263151242082	SANKET HARIDAS BHORE	30	27	18	18 <i>Sanket</i>
59	2263151242083	DABHOLKAR SUYASH DINESH	30	24	16	17 <i>Dabholkar</i>
60	2263151242084	GURAV SIDDHARTH AMOL	24	30	16	16 <i>Gurav</i>
61	2263151242085	PATIL DHAIRYASHEEL DHANAJI	18	27	10	10 <i>Patil</i>
62	2263151242086	CHINMAY DATTATRAY KARPE	30	24	18	18 <i>Chinmay</i>
63	2263151242088	KUMBHAR PRATHMESH DILIP	30	30	17	18 <i>Kumbhar</i>
64	2263151242089	DHANAWADE TEJASWINI VISHNU	30	30	18	19 <i>Dhanawade</i>
65	2263151242090	PATIL SNEHAL SUNIL	30	30	18	18 <i>Patil</i>
66	2263151242091	PATIL CHAITRALI DADASO	30	30	19	18 <i>Patil</i>
67	2263151242092	BHARANKAR VEDIKA NARAYAN	30	30	18	18 <i>Bedikar</i>
68	2263151242093	POWAR OM SUDHAKAR	27	30	17	17 <i>Powar</i>
69	2263151242094	KUMBHAR SURAJ RAJENDRA	30	27	18	18 <i>Kumbhar</i>
70	2263151242095	BHOSALE VEDANTIKA ANANDRAV	30	30	16	17 <i>Bhosale</i>
71	2263151242096	POL HARSH BHARAT	30	30	18	17 <i>Pol</i>
72	2263151242097	PATIL SHRUTI SHIVAJI	30	27	15	15 <i>Patil</i>
73	2263151242098	SHINGE PRANAV SUNIL	21	30	17	16 <i>Shinge</i>
74	2263151242099	GAVADE RITESH LAXMAN	30	30	18	18 <i>Gavade</i>
75	2263151242100	RANDHIR SANJAY PATIL	30	27	15	14 <i>Randhir</i>
76	2263151242101	MESTRY VISHAL SITARAM	24	30	17	16 <i>Mestry</i>
77	2263151242102	JADHAV AMEY RAJENDRA	30	24	15	17 <i>Jadhav</i>
78	2263151242106	BORNAKE SARTHAK VINAYAK	30	30	12	13 <i>Bornake</i>
79	2263151242107	DABIRE ROHAN UMEH	30	30	18	18 <i>Dabire</i>
80	2263151242108	GURULE APURVA KRISHNAT	30	30	15	19 <i>Gurule</i>

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81	2263151242109	BHALEKAR KAUSTUBH SAMBHAJI	30	24	15	18
82	2263151242110	PATIL SHIVANI RAVASO	30	27	18	19
83	2263151242111	PATIL ASHUTOSH UTTAM	27	30	14	12
84	2263151242112	CHAVAN AKANKSHA BHARAT	30	30	17	18
85	2263151242114	SALGAR SHRINIVAS BIRA	30	30	15	13
86	2263151242115	GUNDURE ADITYA VISHWANATH	27	18	15	16
87	2263151242116	NIGADE SHRADHA VIKAS	30	27	19	19
88	2263151242117	NEHA NAMDEV OULKAR	30	30	18	19
89	2263151242118	MHAUTKAR SANIKA SANJAY	30	30	15	15
90	2263151242119	KARANDE SHARVARI BHAGAWAN	30	30	14	15
91	2263151242120	KASAR ABHINANDN ARVIND	24	30	18	17
92	2263151242121	JOGADE MAHIMA MAHADEV	27	30	13	12
93	2263151242122	LONKAR TEJAS LAXMAN	27	27	13	14
94	2263151242124	SHINDE SHUBHAM VILAS	30	30	14	15
95	2263151242125	DORAD SAHIL SANTOSH	27	27	10	8
96	2263151242126	LANDAGE SHRUTI YASHVANT	30	30	18	19
97	2263151242128	SANKPAL ADITYA RAMESH	21	24	15	15
98	2263151242129	PATIL SHATANU SHARAD	18	27	10	10

Faculty Name: Prof. Dr. Vishal S. Patil

Faculty Signature:

Faculty Confirmation On: 19-03-2023, 05:21 PM

HOD Name: Sachin Krishnat Pisal

HOD Signature:

HOD Confirmation On: 20-03-2023, 09:36 AM

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# PLAN OF TERM WORK

CLASS: F. Y. B. Tech

SUBJECT: Engg. Chem

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1.	Hardness of water	25-4-23	25-4-23	23-4-23	23-4-23				
2.	Chloride content of water	2-5-23	2-5-23	1-5-23	1-5-23				
3.	Determinat <sup>n</sup> of % of Cl in bleaching powder.	9-5-23	9-5-23	8-5-23	8-5-23				
4.	Determinat <sup>n</sup> of viscosity	3-5-23	3-5-23	3-5-23	3-5-23				
5.	Alkinity of water	31-5-23	31-5-23	31-5-23	31-5-23				
6.	Acidity of water	14-6-23	14-6-23	14-6-23	14-6-23				
7.	Determinat <sup>n</sup> of Acid in oil.	14-6-23	14-6-23	14-6-23	14-6-23				
8.	conductometry	21-6-23	21-6-23	21-6-23	21-6-23				
9.	Demonstrat <sup>n</sup> Ex. pH-metry	21-6-23	21-6-23	21-6-23	21-6-23				
10.	Titration.	31-5-23	31-5-23	31-5-23	31-5-23				

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ENGINEERING &

*Sanjeev*  
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Department of  
Basic Sciences and Humanities



Subject: (BTBS207L) Engineering Chemistry Lab

Faculty Name: Prof. Sameena A. Sayyad

Date: August 3rd 2023,  
16:03:28 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
1	2263151242001	DHARANE AJAY VINOD	20	24	14	13 <u>A. Dhane</u>
2	2263151242002	TIBE ANJALI GORAKHNATH	25	22	11	11 <u>A. Gorakhnath</u>
3	2263151242003	PATIL SHUBHAM SHIVAJI	28	27	18	15 <u>S.S. Patil</u>
4	2263151242004	RAUT ROODRA NISHANT	22	23	12	13 <u>R. Raut</u>
5	2263151242005	ANISHA POPAT GHATAGE	21	24	13	13 <u>Anisha Popat Ghatage</u>
6	2263151242006	DHOLE KAIF SAHEBLAL	23	23	13	16 <u>K.S. Dhole</u>
7	2263151242007	BAMBUGADE SAINATH ASHOK	20	21	14	13 <u>S.A. Bambugade</u>
8	2263151242008	SHINDE PRACHI NAMDEV	23	20	16	16 <u>P.N. Shinde</u>
9	2263151242009	GAIKWAD SANIKA SATISH	24	26	15	17 <u>S.S. GaiKWAD</u>
10	2263151242010	KAPASE KETANKUMAR KUBER	23	24	13	13 <u>K.K. Kapase</u>
11	2263151242011	POL PRAJAKTA BHUPAL	24	25	12	11 <u>P. Bhupale</u>
12	2263151242012	DESAI SIDDHESH SHAILENDRA	20	24	13	16 <u>S. Desai</u>
13	2263151242013	ATHANIKAR NADAF NAHIDA FAIYAZ	28	28	19	18 <u>N. Athani</u>
14	2263151242014	SARTHAK RAOSAHEB GOLDE	23	24	16	13 <u>R. Golde</u>
15	2263151242015	PATIL SOURABH RAOSAHEB	22	22	13	14 <u>S. Patil</u>
16	2263151242017	PATIL PRANAY BABAN	22	22	13	11 <u>P. Patil</u>
17	2263151242018	REDEKAR PRANITA DIPAK	22	22	13	11 <u>P. Redekar</u>



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Somwar Peth, Panhala - 402101

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	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
18	2263151242023	MALI PRASANNA NANDKUMAR	28	27	18	18 <u>P. Prasad</u>
19	2263151242030	JADHAV SURAJ SAYAJI	26	24	15	15 <u>S.S. Jadhav</u>
20	2263151242044	SUTAR OMKAR SANJAY	22	22	13	16 <u>O.S. Sutar</u>
21	2263151242047	VAIBHAV NIVAS SUATR	27	27	16	13 <u>V.V. Sutar</u>
22	2263151242056	KAKADE TANISHAQ SHAIENDRA	28	29	19	18 <u>T.S. Kakade</u>
23	2263151242087	REDEKAR SATYAJIT VITTHAL	27	25	16	14 <u>R. Redekar</u>
24	2263151242103	CHOUGALE SAHIL GOVIND	24	23	14	11 <u>S.G. Chougale</u>
25	2263151242104	MANGLEKAR PURVA ANANT	23	20	15	16 <u>P. Anant</u>
26	2263151242105	ARYA SANJAY ZENDE	22	22	11	13 <u>A.S. Zende</u>
27	2263151242113	KULKARNI OMKAR SOMNATH	25	24	16	13 <u>O.S. Kulkarni</u>
28	2263151242123	KAMBLE VIDYADHAR SHANKAR	20	23	16	14 <u>V.S. Kamble</u>

Faculty Name: Prof. Sameena A. Sayyad

Faculty Signature: SA Sayyad

Faculty Confirmation On: [Signature]

H.O.D.

Department of  
Basic Sciences and Humanities



HOD Name: Sachin Krishnat Pisal

HOD Signature: [Signature]

HOD Confirmation On: [Signature]

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Subject: (BTBS207L) Engineering Chemistry Lab

Faculty Name: Prof. Sameena A. Sayyad

Date: August 3rd 2023,  
16:02:05 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
1	2263151191001	PATIL SAHIL ARUN	22	23	15	11 <u>S.A. Patil</u>
2	2263151191002	BHOIR DIPESH ANANTA	20	18	16	15 <u>D.A. Bhoir</u>
3	2263151191003	KADAM SAMARTH PRAVINKUMAR	24	19	12	13 <u>S.P. Kadam</u>
4	2263151191004	SATEJ PRAVIN RUPNOOR	18	21	10	13 <u>P.R. Satej</u>
5	2263151191005	KARANDE PRACHI SANJAY	23	25	15	15 <u>P.S. Karande</u>
6	2263151191006	DINDE SAMARTH JANARDAN	21	20	12	13 <u>S.J. Dinde</u>
7	2263151191007	PATIL MAYUR DEEPAK	22	22	14	14 <u>M.D. Patil</u>
8	2263151191008	VYANKATESH MANOHAR PATIL	25	20	15	15 <u>V.M. Patil</u>

Faculty Name: Prof. Sameena A. Sayyad

Faculty Signature: S.A. Sayyad

Faculty Confirmation On: [Signature]

H.O.D.

Department of  
Basic Sciences and Humanities



HOD Name: Sachin Krishnat Pisal

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20
1	2263151293001	PATIL ANMOL VISHAL	10	10	12	11 <u>Vishal Patil</u>
2	2263151293002	PATIL SANIKA SATUPPA	15	15	15	14 <u>S.S. Patil</u>
3	2263151293003	BURAN SANDESH SHIVAJI	15	19	14	13 <u>SS Buran</u>
4	2263151293004	GAWADE TEJASWINI GANPATI	12	12	18	14 <u>T.G. Gawade</u>
5	2263151293005	MUDAGE VIRANJAY SHIVAJI	18	19	17	12 <u>V.S. Mudage</u>
6	2263151293006	SAWANT SAHIL SANTOSH	13	20	12	18 <u>SS Sawant</u>
7	2263151293007	CHOUGALE SANKET PRADIP	28	25	19	19 <u>SP. Chougale</u>
8	2263151293008	BHOSALE ADITYARAJE SAYAJIRAO	18	19	17	15 <u>A.S. Bhosale</u>
9	2263151293009	POWAR SOURABH SUHAS	18	19	14	14 <u>SS Powar</u>
10	2263151293010	VAISHALI PANDURANG JADHAV	17	20	16	14 <u>V.P. Jadhav</u>
11	2263151293011	PATIL PAVAN GANAPATI	19	18	18	13 <u>P. Patil</u>
12	2263151293012	PATIL SAHIL RAJENDRA	16	25	18	11 <u>S.R. Patil</u>
13	2263151293013	ROHAN BALASO DINDE	17	20	13	13 <u>R.D. Dinde</u>
14	2263151293014	KULKARNI ABHISHEK MADAN	10	21	11	10 <u>A.A. Kulkarni</u>
15	2263151293015	HALADKAR SWAPNIL SARDAR	16	26	15	14 <u>S.S. Haladkar</u>
16	2263151293016	PATIL DAKSHATA RAJENDRA	13	18	14	16 <u>S.D. Patil</u>
17	2263151293017	SAHIL BHIVA PAWAR	15	23	13	17 <u>S.P. Pawar</u>
18	2263151293018	AREKAR HARSHAD RANGRAO	15	16	17	12 <u>Harshad R. Arekar</u>
19	2263151293019	PATIL BHISHAN BHANUDEV	14	16	14	14 <u>P.B. Patil</u>

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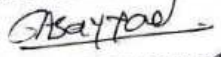
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PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out of :20
2263151293021	GAWADE PARASHRAMDADA CHANDRAKANT	18	23	15	11 P.C. Gawade
2263151293022	SURYAWANSHI DURVA CHANDRAKANT	29	29	19	19 P.C. Gawade
2263151293023	ABHISHEK VIJAY BHOSALE	15	25	17	13 A.W. Bhosale
2263151293024	BHOGAVKAR KEDAR KAMALAKAR	15	22	15	13 K.K. Bhogavkar
2263151293025	DOMBE SAMARTH SANDIP	15	23	16	15 S.S. Dombekar
2263151293026	RAUT SWARAJ VITTHAL	17	20	15	14 S.V. Raut
2263151293028	PILANKAR RUTUJA SANDIP	15	22	15	16 R.S. Pilankar
2263151293029	SAWANT VINAYAK VIKRAM	18	22	13	17 V. Sawant
2263151293030	KHOT AKSHADA SURESH	14	12	11	14 R. Khote
2263151293031	PATIL SAHIL RAVINDRA	15	23	16	16 A.V. Patil
2263151293032	HAJARE ANKITA AVAGHADI	15	22	12	17 A. Hajare
2263151293033	PATIL VAIJAYANTI DATTATRAY	25	25	19	19 V.P. Patil
2263151293034	HARSHADA MAHESH BHADEKAR	19	19	18	15 H.M. Bhadekar

Faculty Name: Prof. Sameena A. Sayyad

Faculty Signature: 

Faculty Confirmation On: 01-08-2023, 11:41 AM

  
H.O.D.

Department of  
Basic Sciences and Humanities



HOD Name: Sachin Krishnat Pisal

HOD Signature:

HOD Confirmation On:



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# PLAN OF TERM WORK

CLASS :

SUBJECT :

Expt. No.	Name	Batch-I		Batch- II		Batch- III		Batch- IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1.	Spring constant	24/11	24/11	23/11	23/11				
2.	wavelength of He-Ne LASER	1/12	8/12	30/11	14/12				
3.	Determination of $e/m$ Ratio	8/12	1/12	7/12	30/11				
4.	Forward characteristic of p-n junction Diode	15/12	24/12	14/12	21/12				
5.	wedge shaped film	5/1	29/12	28/12	28/12				
6.	Newton's Ring expt.	12/11	5/1	4/1	4/1				
7.	Trace B-H loop	19/11	19/11	18/11	11/1				
8.	H of shape potentiometer	2/2	15/12	25/1	18/1				
9.	Resistivity of semiconductor	9/2	2/2	1/2	25/1				
10.	band gap of semiconductor	10/2	9/2	8/2	1/2				

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Department of  
Basic Sciences and Humanities

# TEAMWORK ATTENDANCE AND EVALUATION

Class \_\_\_\_\_

Subject : \_\_\_\_\_

Batch : \_\_\_\_\_

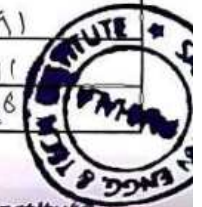
Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of 60)										Test Performance C	Oral	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
201		Zende Anaya	P	P	P	P	P	P	P	P	P	A	5	5	5	6	4	5	5	4	5			25	25	17	17	89	
202		Athanikar Nadaf Nohi	P	P	P	P	P	P	P	P	P	A	6	6	5	6	5	6	6	6	5	5			28	28	17	17	90
203		Bambugode Sainath	P	P	P	P	A	P	P	P	P	P	5	5	5	5	5	6	4	5	5	5			25	25	17	17	89
204		Chougale Sahil	P	P	P	P	P	P	P	P	A	P	6	6	5	5	6	6	6	5	5			28	28	17	17	90	
205		Desai Siddhesh	P	P	P	P	P	P	P	P	P	P	5	4	6	5	5	6	4	5	5	5			25	25	17	18	85
206		Dhokane Ajay	P	P	P	P	P	P	A	P	P	P	5	5	5	6	6	6	6	5	5			27	28	17	19	89	
207		Dhole Kaif	P	P	P	A	P	P	P	P	P	P	5	5	3	5	5	5	3	4	3	4			23	22	15	17	77
208		Gaikwad Sanika	P	P	P	P	P	P	P	P	P	P	5	6	6	5	4	5	5	6	5	6			27	26	17	15	85
209		Ghatage Anisha	P	A	P	P	P	A	P	P	A	P	6	6	6	5	4	5	5	5	3			27	23	14	17	83	
210		Golde Sushak	P	P	P	P	A	P	P	A	A	P	5	4	5	5	5	5	4	5	4	5			23	23	17	14	77
211		Jadhav Suraj	P	A	P	P	A	P	A	A	P	P	5	5	6	6	6	6	5	5					27	27	18	19	91
212		Kakode Tanishak	P	P	P	A	P	P	A	P	P	P	5	5	5	6	6	6	5	6	5	5			27	27	17	17	88
213		Kamble Vidyadhar	P	A	P	P	P	P	A	P	A	P	6	6	5	6	5	6	5	5	5			27	24	18	17	91	
214		Kapase Ketankumar	P	P	P	P	P	P	A	A	A	A	5	5	5	5	3	5	5	5	5			23	23	16	17	79	
215		Kulkarni Omkar	P	A	P	P	A	P	P	A	P	A	3	5	5	5	5	5	5	5	2			23	23	16	16	78	
216		Mali Pradanna	P	P	P	P	P	P	P	A	A	P	6	6	5	6	6	5	6	6	6			28	28	17	17	90	
217		Manglekar Purva	P	A	P	P	A	P	P	P	P	P	6	6	6	5	5	6	6	5	6			28	28	17	18	91	
218		Patil Pranav	P	P	P	P	A	P	P	P	P	P	6	5	6	6	5	5	6	6	6			28	28	17	18	91	
219		Patil Shubham	P	A	P	P	P	P	A	P	P	P	6	5	5	6	6	6	6	5	5			27	28	17	17	91	
220		Patil Sourabh	P	P	P	P	P	P	P	P	P	P	6	6	5	5	6	6	6	5	6			27	27	17	17	90	

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

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 Dr. B. R. Ambedkar  
 Amwar Peth, Panhala - 416 201





# TEAMWORK ATTENDANCE AND EVALUATION

Class \_\_\_\_\_

Subject : \_\_\_\_\_

Batch : \_\_\_\_\_

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of )										Test Performance C	Internal Oral D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
224		Redekar Satyojit	P	P	P	A	P	P	P	P	A	S	6	4	5	5	6	6	5	5	5	5	5	5	25	27	17	17	86
225		Songar Pramod										6	6	5	5	6	5	6	5	6	5	5	5	5	27	28	17	18	
226		Shinde Prachi	P	P	P	P	P	A	P	P	P	P	6	6	5	4	5	5	6	5	5	5	5	5	27	28	17	18	90
227		Sutar Omkar	P	A	P	P	A	P	P	A	P	A	6	5	5	4	6	6	4	5	5	6	5	5	26	26	17	17	86
228		sutar Voibhav	P	P	P	A	P	A	P	P	A	P	5	5	5	6	4	5	5	5	6	5	5	5	25	24	17	17	93
229		Tibe Anjali	P	P	P	P	A	P	P	A	P	P	5	5	4	5	5	6	5	5	5	5	5	5	25	27	17	19	85
230		Totawar Harshvardan	P	P	P	P	A	P	P	P	P	P	5	5	5	5	6	6	5	5	5	5	5	5	26	25	16	19	83
231		Amrut Anil																											
232		Bhadekar Harshada	P	P	P	A	P	A	P	P	A	P	6	6	5	5	4	5	5	5	5	5	5	5	27	28	17	18	90
233		Bhivdane Pratik																											
234		Bhosale Abhishek	P	P	P	A	P	A	P	A	P	A																	
235		Budan Sandesh	P	A	P	P	P	P	P	A	P	A	5	6	6	5	4	5	5	5	5	5	5	5	26	25	17	17	85
236		Cawade Prashant	P	A	P	P	A	P	P	A	P	P	6	6	5	5	5	6	5	6	5	5	5	5	27	27	17	17	88
237		Cawade sudesh																											
238		Cawade Tejaswini	P	P	P	A	P	P	P	A	P	P	5	5	5	5	6	6	5	5	5	5	5	5	27	28	17	17	89
239		Mulik Sanika	P	A	P	P	A	P	P	A	P	A	6	5	6	5	5	6	5	5	6	6	5	5	25	27	17	19	90
240		Patil Sanika	P	A	P	A	P	P	P	P	A	P	6	6	5	5	6	6	5	6	5	5	5	5	28	28	17	19	92
241		Patil Vijayanti	P	P	P	A	A	P	P	A	P	P	6	6	5	5	6	6	5	5	5	5	5	5	28	28	15	19	93
242		Dombe Samarth	P	P	P	A	P	P	A	P	A	P	5	5	6	6	5	5	6	6	6	6	6	6	27	27	17	17	88
243		Sawant Sahil	P	A	P	A	P	P	P	P	P	P	6	6	5	5	6	6	6	5	5	5	5	5	27	28	17	17	89

Attendance (Th.+Pr.) - 20 %  
 Test Performance - 20 %  
 Laboratory Performance - 40 %  
 Internal Oral - 20 %

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 SANJEEVAN  
 ENGINEERING &  
 TECHNOLOGY

Principal  
 Sanjeevan Engg. & Tech. Institute  
 Sector - Path, Parbhani - 431 201







# PLAN OF TERM WORK

CLASS :

SUBJECT :

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1.	Spring constant	25/11	25/11	22/11	22/11				
2.	wavelength of HeNe LASER	2/12	9/12	29/11	6/12				
3.	Determination of $\epsilon_m$ ratio	9/12	2/12	6/12	13/12				
4.	Forward characteristics of p-n junction Diode	16/12	16/12	13/12	29/11				
5.	wedge shaped film	6/11	13/11/23	27/12	10/1/23				
6.	Newton's Ring Expt	20/11	6/11/23	3/12	17/1/23				
7.	Trace B-H curve	27/11	23/12	10/11	20/12				
8.	Half shade Potentiometer	3/12	20/11/23	24/11	27/12				
9.	Resistivity of semiconductor	10/12	27/11	31/11	29/1/23				
10.	Band gap of semiconductor	17/12	3/12	7/12	31/11/23				

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Faculty

  
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 SANJEEV  
 NATVAR JAIN  
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SANJEEV NATVAR JAIN  
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 Somwar Peth, Pune-411 001  
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 H.O.D.  
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 Basic Sciences and  
 Humanities  
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# TEAMWORK ATTENDANCE AND EVALUATION

Class A2

Subject :

Batch :

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of )										Test Performance C	Internal Oral D	Performance rating for heads				Total Termwork Performance Out of Marks	
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D		
124		Patil Rasban	P	P	A	P	P	P	P	A	P	P	P	6	6	5	5	5	6	6	5	5			27	27	15	17		
125		Patil Sabil Rajendra	P	A	P	P	P	P	P	A	P	P	P	6	5	5	6	5	6	6	6	5	3			27	28	17	17	
126		Patil Sabil Ravindra	P	P	A	P	P	A	P	P	P	P	P	6	5	6	5	6	6	5	6	6	5			28	28	17	19	
127		Pawar Sabil	P	P	P	A	P	P	P	A	P	P	P	5	5	6	6	6	6	5	5			27	28	17	17			
128		Pilankar Rutuja	P	P	P	P	P	A	P	P	P	P	A	5	5	5	6	6	6	6	5	5			27	28	17	17		
129		Pawar Sourabh	P	P	P	A	P	P	P	P	P	P	P	5	5	5	5	5	5	5	5	4			25	25	17	17		
130		Rawat Sagaraj	P	P	P	P	P	A	P	P	P	P	P	6	6	5	6	6	6	6	5	5			27	28	17	17		
131		Sarnant Vinayak	P	P	P	P	P	P	P	P	P	P	P	3	3	3	3	4	4	3	3	3	3			14	14	14	11	
132		Thombare Subhash																												
133		Jadhav Vaishali	P	P	P	P	P	P	P	P	P	P	A	5	6	6	5	5	6	6	5	5			25	25	17	17		
134		Babadure Sudesh	P	P	A	P	P	P	A	P	P	P	P	5	5	5	3	3	4	5	5	5	5			23	24	15	17	
135		Bhalesaroo Suraj	P	P	P	P	A	P	P	P	P	P	P	5	3	5	5	5	3	5	5	5	5			23	23	15	18	
136		Bhopale Samruddhi	P	A	P	P	P	A	P	P	P	P	P	5	6	6	6	5	6	6	6	5			29	29	18	19		
137		khosade Omkar																												
138		Lad Sabil	P	P	A	P	P	P	A	P	P	P	P	5	5	5	5	3	6	6	6	5			23	29	17	17		
139		Mone Aniket	P	A	P	P	P	P	A	P	P	P	P	6	6	5	5	5	5	6	6	5			27	27	16	17		
140		Patil Aditya																												
141		Patil Prathmesh	P	P	P	P	P	P	P	A	P	P	P	9	9	9	9	6	4	6	6	9			20	22	15	18		
142		Patil Prathmesh	A	P	P	P	A	P	P	P	P	P	P	5	5	5	5	6	6	6	6	5			26	29	17	17		
143		Patil Ruturaj	P	P	P	P	P	A	P	P	P	P	P	3	3	3	3	3	4	3	3	3			16	16	19	16		

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

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 NATVAR JAIN  
 Faculty

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 NATVAR JAIN  
 Basic Sciences

Signature  
 Dean (Academic)  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala - 416 201







Subject: (BTBS207PL) Engineering Physics Lab

Faculty Name: prof. Afsana A. Sayyad

Date: August 3rd 2023,  
15:52:17 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20	
1	2263151242016	TEJES BHIKAJI DHERE	25	25	15	15	<u>Tejes</u>
2	2263151242019	PARTE SANKET DATTATRAY	22	20	10	14	
3	2263151242020	JAGTAP ADITI ARUN	25	25	12	13	<u>Aditi</u>
4	2263151242021	PATIL SAKSHI PANDHARINATH	24	23	14	14	<u>Sakshi</u>
5	2263151242022	PATIL RAJKIRAN KRISHNAT	22	20	10	13	<u>Rajki</u>
6	2263151242024	SURWASE SURAJ GOPICHAND	15	23	13	13	<u>SSG</u>
7	2263151242025	MORE PRIYA ANIL	20	20	11	14	<u>Priya</u>
8	2263151242026	PATIL CHETAN MUKUND	18	20	12	13	<u>Chetan</u>
9	2263151242027	SAWANT HARSHADA BHIMARAO	18	20	12	11	<u>Harshada</u>
10	2263151242029	SATVILKAR MUSKAN HUSAIN	20	22	10	12	<u>SMH</u>
11	2263151242031	CHALAKE PRATIKSHA SANJAY	20	20	12	13	<u>Chalake</u>
12	2263151242032	PAWAR AKASH SURYAKANT	20	20	11	12	<u>APSw</u>
13	2263151242033	BAJAGE APEKSHA ANANDA	25	25	13	13	<u>BAA</u>
14	2263151242034	KASTURE VISHAL DATTATRAY	23	23	13	14	<u>Vishal</u>
15	2263151242035	PADGILWAR KRUSHNA MANOHARRAO	18	20	12	12	<u>Krushna</u>
16	2263151242036	KUWAR SAHIL MAHENDRA	20	20	11	11	<u>Sahil</u>
17	2263151242037	PATIL ARATI DHARMENDRA	20	19	12	13	<u>A.D. Patil</u>
18	2263151242038	PATIL KAPIL KAILAS	20	20	13		<u>Kapil</u>

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Sr. No.	Roll No.	Name	Continuous Assessment (CA1) Out Of 30	Continuous Assessment (CA2) Out Of 30	Internal Practical Marks Out Of 20	Practical Marks Out Of 20	
18	22231924224	SURAJ KANISH SANKU KASHINATH	23	22	11	13	<u>Sanku</u>
20	22231924241	MAHIMKAR AMRESHVAR SUNIL	23	22	13	14	<u>Amr</u>
21	22231924241	ADHAR ADITYA BAJRAY	22	23	13	15	<u>Aditya</u>
22	22231924242	PATIL KUNAL KRISHNAT	20	22	10	12	<u>Kunal</u>
23	22231924242	SARATE DNYES DATTATRAY	23	24	14	14	<u>Dnyes</u>
24	22231924242	PATIL SANDESHRANI VIJAY	22	23	13	13	<u>S.V. Patil</u>
25	22231924242	PONKAB SOHANT SANDESH	20	19	13	11	<u>S.S. Patil</u>
26	22231924242	PATIL SHRADHA DATTATRAY	22	22	12	12	<u>Shradha</u>
27	22231924242	CHAYAN SAKSHI SUNIL	25	24	15	11	<u>Sakshi</u>
28	22231924250	PATIL SUDESH DATTATRAY	23	22	17	13	<u>Sudesh</u>
29	22231924251	PATIL OMKAR RAJU	22	23	10	14	<u>Omkar</u>
30	22231924252	UKARANDE BHUSHAN HARIDAS	23	25	13	17	<u>BH</u>
31	22231924252	MHARUGADE SAHIL SURESHJI	22	20	10	13	<u>SHail</u>
32	22231924254	PATIL SAHIL DURESH	20	22	12	11	<u>PSuresh</u>
33	22231924255	CHUMAL SHRIRANG PANDURANG	19	20	11	14	<u>Chumal</u>
34	22231924257	KALE USHA PRAKASH	19	19	10	15	<u>Kale Usha</u>
35	22231924258	BHOSLE SAKSHA DHANUJRAO	20	20	10	14	<u>Saksha</u>
36	22231924259	ANURADHA ARVIND MAHAJALE	20	20	10	12	<u>Anuradha</u>
37	22231924260	PARTE SARITA KRUSHNIL	25	25	15	14	<u>Sarita</u>
38	22231924260	AJINKYA SHIVPRASAD GAWAL	22	19	12	14	<u>Gawal</u>

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 Somwar Peth, Pune


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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of:30	Continuous Assessment (CA2) Out Of:30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20	
39	2263151242062	CHAVAN DINESH UTTAM	23	22	10	15	<u>CDU</u>
40	2263151242063	CHANADANE SANIYA VISHWAS	23	22	13	12	<u>Saniya dchy</u>
41	2263151242065	PATIL PRUTHVIRAJ DHANAJI	19	20	10	13	<u>Patilpruthivj</u>
42	2263151242066	HALADKAR ROHAN ASHOK	22	22	12	15	<u>HRA</u>
43	2263151242067	DHEPE SEJAL ABASAHEB	19	19	11	14	<u>Depeesaj</u>
44	2263151242068	MULLANI FAIZA DASTAGIR	25	26	12	15	<u>Faizamullani</u>
45	2263151242069	KUMBHAR AMISHA UTTAM	18	18	12	12	<u>Amishaj</u>
46	2263151242070	BHOSALE SAHIL SURESH	23	24	12	13	<u>Bhosales</u>
47	2263151242071	BHARADE RUTURAJ SHANKAR	18	20	11	13	<u>R.S.BM</u>
48	2263151242072	GHORPADE BALKRUSHNA SUNIL	22	22	10	15	<u>Balkrushna</u>
49	2263151242074	UDALE OMKAR ROHIT	28	28	19	18	<u>ORudale</u>
50	2263151242075	SAWANT VIRAJ VIKAS	25	22	15	15	<u>Viraj</u>
51	2263151242076	MHANGORE PRATHMESH SHANKAR	22	23	12	12	<u>Prathmesh</u>
52	2263151242077	KHAVARE PRADNYA KRISHNAT	22	24	13	12	<u>Khavare</u>
53	2263151242078	SATPUTE SANIKA VIKAS	22	23	13	13	<u>Satpute</u>
54	2263151242079	RANAGE SAKSHI KASHINATH	25	26	17	13	<u>SKRanage</u>
55	2263151242080	KAMBLE APARNA TUKARAM	25	28	13	14	<u>Kambale</u>
56	2263151242081	GIRI ONKAR SATISH	19	19	11	15	<u>OSGiri</u>
57	2263151242082	SANKET HARIDAS BHORE	22	22	12	12	<u>Sanket</u>
58	2263151242083	DABHOLKAR SUYASH DINESH	18	21	10	12	<u>D.S. PM</u>

  
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Sl. No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20	
59	2263151242084	GURAV SIDDHARTH AMOL	18	19	11	15	<u>S.A. Gaurav</u>
60	2263151242085	PATIL DHAIRYASHEEL DHANAJI	17	18	10	13	<u>D.P. Patil</u>
61	2263151242086	CHINMAY DATTATRAY KARPE	25	23	13	13	<u>Chinmay Karpe</u>
62	2263151242088	KUMBHAR PRATHMESH DILIP	22	21	13	14	<u>RPD</u>
63	2263151242089	DHANAWADE TEJASWINI VISHNU	23	24	14	14	<u>T. Dhanawade</u>
64	2263151242090	PATIL SNEHAL SUNIL	20	21	12	14	<u>S. Patil</u>
65	2263151242091	PATIL CHAITRALI DADASO	20	21	12	14	<u>Chaitrali</u>
66	2263151242092	BHARANKAR VEDIKA NARAYAN	28	25	15	16	<u>V.N. Bharankar</u>
67	2263151242093	POWAR OM SUDHAKAR	25	23	15	16	<u>O. Powar</u>
68	2263151242094	KUMBHAR SURAJ RAJENDRA	18	20	10	12	<u>S. Kumbhar</u>
69	2263151242095	BHOSALE VEDANTIKA ANANDRAV	19	21	12	12	<u>Bhosale</u>
70	2263151242096	POL HARSH BHARAT	23	24	15	12	<u>H. Pol</u>
71	2263151242098	SHINGE PRANAV SUNIL	19	20	13	14	<u>S. Shinge</u>
72	2263151242099	GAVADE RITESH LAXMAN	21	21	12	12	<u>Gavade</u>
73	2263151242100	RANDHIR SANJAY PATIL	15	15	8	12	<u>Randhir</u>
74	2263151242101	MESTRY VISHAL SITARAM	20	20	11	12	<u>V.S. Mestry</u>
75	2263151242102	JADHAV AMEY RAJENDRA	20	18	12	12	<u>Jadhav Amey</u>
76	2263151242106	BORNAKE SARTHAK VINAYAK	21	23	10	15	<u>S.B. Borlake</u>
77	2263151242107	DABIRE ROHAN UMEH	25	25	13	15	<u>D. Dabire</u>
78	2263151242108	GURULE APURVA KRISHNAT	25	25	15	15	<u>A. Gurule</u>
79	2263151242109	BHALEKAR KAUSTUBH SAMBHAJI	20	20	11	13	<u>K. Bhalekar</u>

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No.	PRN	Name	Continuous Assessment (CA) Out Of :30	Continuous Assessment (CA2) Out Of :30	Internal Practical Marks Out Of :20	Practical Marks Out Of :20	
80	2263151242110	PATIL SHIVANI RAVASO	23	24	14	14	<u>SP Patel</u>
81	2263151242111	PATIL ASHUTOSH UTTAM	19	19	12	14	<u>PU</u>
82	2263151242112	CHAVAN AKANKSHA BHARAT	20	15	13	14	<u>CA.B</u>
83	2263151242114	SALGAR SHRINIVAS BIRA	18	19	13	13	<u>Salgar</u>
84	2263151242115	GUNDURE ADITYA VISHWANATH	21	20	12	14	<u>GVA</u>
85	2263151242116	NIGADE SHRADHA VIKAS	25	25	13	14	<u>Shradha</u>
86	2263151242117	NEHA NAMDEV OULKAR	24	24	14	14	<u>Neha</u>
87	2263151242118	MHAUTKAR SANIKA SANJAY	20	20	10	12	<u>Sanika</u>
88	2263151242119	KARANDE SHARVARI BHAGAWAN	19	20	11	13	<u>S.B. Kar</u>
89	2263151242120	KASAR ABHINANDN ARVIND	25	28	17	15	<u>Aravind</u>
90	2263151242122	LONKAR TEJAS LAXMAN	18	19	11	12	<u>Tejas</u>
91	2263151242124	SHINDE SHUBHAM VILAS	23	20	10	14	<u>Shubham</u>
92	2263151242125	DORAD SAHIL SANTOSH	22	20	13	14	<u>Dorad</u>
93	2263151242126	LANDAGE SHRUTI YASHVANT	25	27	16	14	<u>Shrutika</u>
94	2263151242129	PATIL SHATANU SHARAD	20	19	12	12	<u>S.S.Patil</u>

Faculty Name: prof. Afsana A. Sayyad  
 Faculty Signature:  
 Faculty Confirmation On:

HOD Name: Sachin Krishnat Pisal  
 HOD Signature:  
 HOD Confirmation On:

Sachin  
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# PLAN OF TERM WORK

CLASS: F.Y. B.Tech. Div-C

SUBJECT: Communication (Skills Lab.)

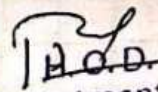
Expt. No.	Name	Batch-I (1)		Batch-II (2)		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Problems I Feel While Comm.	10/04/23	10/04/23	12/4/23	12/4/23				
2	Introduction to Phonetics	24/04/23	24/04/23	26/4/23	26/4/23				
3	Articulation of Sounds	8/05/23	08/05/23	03/05/23	03/05/23				
4	Practise & Exercise of Sound	15/05/23	15/05/23	03/05/23	03/05/23				
5	Pronunciation/Transcription	31/05/23	31/05/23	10/05/23	10/05/23				
6	Words Pronunciations	7/06/23	07/06/23	24/05/23	24/05/23				
7	Stress & Intonation	14/06/23	14/06/23	29/05/23	29/05/23				
8	How to Introduce Yourself	10/04/23	10/04/23	12/4/23	12/04/23				
9	Group Discussion	21/06/23	21/06/23	5/06/23	05/06/23				
10	Participation of Debate	21/06/23	21/06/23	12/06/23	12/06/23				
11	Presentation Techniques	27/6/23	27/6/23	20/6/23	20/6/23				
12	Interview Techniques	27/06/23	27/6/23	26/6/23	26/06/23				

  
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# Div. E TEAMWORK ATTENDANCE AND EVALUATION

Class F.Y. B.Tech Subject: Communication Skills Lab

Batch: **B1**

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of 100)										Test Performance C	Head D	Performance rating for heads				Total Termwork Performance Out of 100 Marks				
			10/4	24/4	8/5	15/5	21/5	27/5	3/6	10/6	17/6	24/6	1	2	3	4	5	6	7	8	9	10			1	2	3	4		5	6	7	8
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D					
301			A	P	P	P	P	P	P	P	P	P	8	9	8	9	8	9	8	9	8	9			26	25	13	16	86				
302			P	P	P	P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	8			22	22	16	14	74				
303			P	P	P	P	P	P	P	P	P	P	8	9	8	9	8	9	8	9	8	9			27	27	12	16	88				
304			P	P	P	P	A	P	P	P	P	P	7	8	7	8	7	8	7	8	7	7			22	22	16	14	74				
305			P	P	P	P	P	P	P	P	P	P	6	7	6	7	6	7	6	7	6	6			20	20	14	10	64				
306			P	P	P	P	P	P	P	P	P	A	6	6	6	6	6	6	6	6	6	6			18	18	12	12	60				
307			P	P	P	P	P	P	P	A	P	P	8	8	8	8	8	8	8	8	8	8			24	24	18	14	80				
308			P	P	P	P	P	P	P	P	P	P	8	9	8	9	8	9	8	9	8	9			26	26	18	16	86				
309			P	P	P	A	P	P	P	P	P	P	6	6	6	6	7	7	6	6	6	6			18	18	10	10	56				
310			P	P	P	P	P	P	P	P	P	P	8	8	8	8	9	9	9	7	7	7			24	24	16	16	80				
311			P	P	P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8			26	24	16	14	80				
312			P	A	P	P	P	P	P	P	P	P	6	6	6	6	6	6	6	6	6	6			18	18	12	12	60				
313			P	P	P	P	P	P	P	P	P	P	9	9	9	10	9	9	9	10	9	9			28	28	12	18	92				
314			P	P	P	P	A	P	P	P	P	P	8	9	8	9	8	9	8	8	8	8			25	25	16	14	80				
315			P	P	P	P	A	P	P	P	P	P	7	8	9	7	8	9	7	8	8	8			22	22	14	14	72				
316			P	P	P	P	P	P	P	P	P	P	8	9	8	9	8	9	8	8	9	9			25	25	16	14	80				
317			P	A	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7			22	22	12	14	70				
318			P	P	P	P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	8			24	24	16	14	78				
319			A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0			0	0	0	0	00				
320			P	P	P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8			24	24	16	16	80				

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %

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# TEAMWORK ATTENDANCE AND EVALUATION

Class F.Y. B.Tech Subject: Communication Skills Lab

Batch: B2

99210 20180702 000 140709010102

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of 100)										Test Performance C	Oral Test	Performance rating for heads				Total Termwork Performance Out of Marks				
			12/14	25/14	31/5	10/6	24/6	25/6	5/6	12/6	20/6	26/6	1	2	3	4	5	6	7	8	9	10			1	2	3	4		5	6	7	8
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10											
<del>341</del>			P	P	P	P	P	P	P	P	P	P	7	8	7	7	7	7	8	7	7							72					
342			P	P	P	P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	9							76				
343			A	P	P	P	P	P	P	P	P	P	8	7	8	7	7	7	7	7	7	7							72				
344			A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0							00				
345			P	P	P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8							80				
346			A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0							00				
347			P	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7							70				
348			A	P	P	P	P	P	P	P	P	A	6	6	6	6	6	6	6	6	6	6							60				
349			P	P	P	P	P	P	P	P	A	P	7	8	7	8	7	8	7	8	7	7							68				
350			A	A	A	A	A	A	P	P	P	P	9	9	10	9	9	9	9	9	10	9							92				
B																																	

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

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 Faculty



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 H.O.D.

Dean (Academic)

# PLAN OF TERM WORK

CLASS : F.Y.B.Tech. Div. D

SUBJECT : Communication Skills Lab

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Problems I feel While Speak.	21/04/23	21/04/23	11/04/23	11/04/23				
2	Introduction to phonetics	23/04/23	23/04/23	25/04/23	25/04/23				
3	Articulation of sounds	23/04/23	23/04/23	02/05/23	02/05/23				
4	Practise and Exercise of <small>pronun</small>	12/05/23	12/05/23	09/05/23	09/05/23				
5	Transcriptions	26/05/23	26/05/23	16/05/23	16/05/23				
6	Word/sentence Stress	31/05/23	31/05/23	23/05/23	23/05/23				
7	Intonation	31/05/23	31/05/23	29/05/23	29/05/23				
8	Effective Introduction	21/04/23	21/04/23	11/04/23	11/04/23				
9	Group Discussion	7/06/23	7/06/23	05/06/23	05/06/23				
10	Participation in Debate	14/06/23	14/06/23	12/06/23	12/06/23				
11	Presentation Technique	21/06/23	21/06/23	20/06/23	20/06/23				
12	Interview Technique	28/06/23	28/06/23	26/06/23	26/06/23				

  
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JAIN,  
SANJEEVAN  
ENGINEERING &

  
H.O.D.  
Department of

Basic Sciences and Humanities







# TEAMWORK ATTENDANCE AND EVALUATION

Class

Subject :

Batch :

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of 120)										Test Performance C	Internal D	Performance rating for heads				Total Termwork Performance Out of Marks				
			11/4	25/4	2/5	9/5	16/5	22/5	29/5	5/6	12/6	19/6	1	2	3	4	5	6	7	8	9	10			1	2	3	4		5	6	7	8
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10											
441																																	
442			P	P	P	P	P	A	P	P	P	P	8	7	8	7	9	9	8	8	8					22	22	14	14				72
443			P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9					28	28	18	18				92
444			P	P	P	P	P	P	P	A	P	P	8	8	8	8	8	8	9	8	8					22	22	14	14				72
445			P	P	P	P	P	A	P	P	P	P	9	9	8	8	9	8	8	9	8					22	22	14	12				78
446			P	P	P	P	P	A	P	P	P	P	8	8	9	9	8	9	8	9	9					28	28	16	18				86
447			A	P	P	P	P	P	P	P	P	P	9	9	9	9	9	8	8	9	9					24	24	16	16				82
448			P	P	P	P	P	P	P	P	P	P	7	8	9	7	8	9	9	8	8					22	22	14	14				72
449			A	P	P	P	P	P	P	P	P	P	8	9	9	9	9	8	8	8	8					22	22	16	16				76
450			P	A	P	P	P	P	P	P	P	P	8	9	8	9	8	9	9	9	9					24	28	14	16				82

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

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 ENGINEERING

Department of  
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Dean (Academic)

4) Internal mark sheet signed by students and authority

Name - Omkar Ashok Wawade  
Roll No - 15 year - T.Y

	<b>DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.</b> Sanjeevan Engineering & Technology Institute, Panhala Department of Electrical Engineering	
	CA-I	
SEMESTER VII	ACADEMIC YEAR: 2022-2023	
CLASS: <del>B.Tech</del> T.Y	MARKS: 10	
DAY & DATE : 17/10/2022	Time: 12.00 PM to 12.30 PM	
SUBJECT: Microprocessor and microcontroller		

**INSTRUCTIONS:**

- 1) In Section-I All questions are compulsory.
- 2) Attempt any TWO from section-II

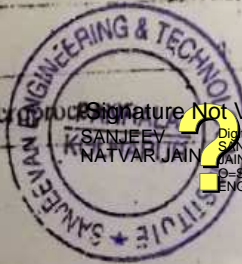
**Section - I**

10  
10

Q. No.	Questions	Marks	CO	PO
1.	Microprocessor consist of a) ALU b) Register array c) Control unit <input checked="" type="checkbox"/> d) All of above	1	1	1
2.	An 8-bit microprocessor can process _____ data at a time. A. 4-bit <input checked="" type="checkbox"/> B. 8-bit C. 16-bit D. All of the above	1	1	1
3.	Accumulator has _____ A. 4-bit register <input checked="" type="checkbox"/> B. 8-bit register C. 16-bit register D. 32-bit register	1	1	1
4.	Which of the following is true about microprocessors? a) It has an internal memory b) It has interfacing circuits <input checked="" type="checkbox"/> c) It contains ALU, CU, and registers d) It uses Harvard architecture	1	1	1

**Section - II**

Q. No.	Questions	Marks	CO	PO
1	How does Microprocessor work	3	1	1
2	Features of 8085 microprocessor	3	1	1
3	What are different register used in microprocessor			



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Electrical Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

How does microprocessor work.

Microprocessor - microprocessor is programmable, clock driven, register based electronic device that reads instruction from storage device takes the data from I/P unit and processes the data according to instruction and provides the result to O/P unit.

How it is work -

① To execute a programme, A microprocessor reads equation, instruction from memory, interprets then execute, or port it

② The right name for cycle is

- ① Fetch
- ② Decode
- ③ execute

③ This sequence is until all instruction are performed.

②) Features of 8085 microprocessor -

- ① 8085 IC is developed by Intel.
- ② 8 bit microprocessor can accept 8 bit data simultaneously
- ③ operates on single +5V D.C supply.
- ④ Designed using NMOS technology.
- ⑤ 6200 Transistor on single chip.
- ⑥ It provides on chip clock generator.
- ⑦ operates on 3MHz/10K frequency.
- ⑧ 8 bit multiplexed Address data bus, which reduce the number of pins.
- ⑨ 16 address lines hence it can address  $2^{16} = 256$  I/O ports
- ⑩ 6 Hazard signals P.C TRAP, RST 6, RST 5, RST 4, INTR
- ⑪ It provide DMA.

Name : Surabhi Sanjay Puroikar



DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.

Sanjeevan Engineering &amp; Technology Institute, Panhala

Department of Electrical Engineering

CA-II

SEMESTER: VI ACADEMIC YEAR: 2022-2023

CLASS: TY

MARKS: 10

DAY &amp; DATE: 2/6/23

Time:

SUBJECT: Power Plant Engineering

seti

## INSTRUCTIONS:

- 1) In Section-I All questions are compulsory.
- 2) Attempt any TWO from section-II

8/10

## Section - I

Q. No.	Questions	Marks	CO	PO
1.	In nuclear power station, moderator is used for <input checked="" type="checkbox"/> a) absorb neutrons <input type="checkbox"/> b) reduce speed of neutrons <input type="checkbox"/> c) accelerate the speed of neutrons <input type="checkbox"/> d) stop chain reaction	1	3	1
2.	Which of the following is NOT commonly used fuel for nuclear power plants? <input type="checkbox"/> a) TH-90 <input type="checkbox"/> b) U-238 <input type="checkbox"/> c) U-235 <input checked="" type="checkbox"/> d) PU-244	1	3	1
3.	Which is known as the heart of an atomic power plants? <input type="checkbox"/> a) Streamer <input type="checkbox"/> b) Turbine <input checked="" type="checkbox"/> c) Reactor <input type="checkbox"/> d) Cooling tower	1	3	1
4.	The material used for the construction of control rod in nuclear reactor is : <input type="checkbox"/> a) copper <input type="checkbox"/> b) Cadmium <input checked="" type="checkbox"/> c) Graphite <input type="checkbox"/> d) Silicon	1	3	1

## Section - II

Q. No.	Questions	Marks	CO	PO
1	Explain nuclear reaction in nuclear power plant.	3	3	1
2	Explain types of nuclear reactor.	3	3	1
3	Write short note on: a. Nuclear shielding b. Nuclear waste disposal			

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 KOLHAPUR

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 SANJEEV NATVAR JAIN  
 DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY  
 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE  
 KOLHAPUR  
 Head of the Department  
 Electrical Engineering  
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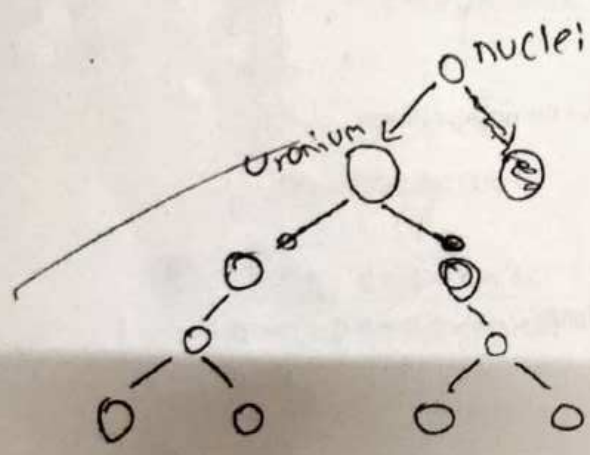
# 1. Nuclear Reaction :-

To produce electricity in nuclear power plant the nuclear reaction is important.

The nuclei is bombarding on a Uranium and the Uranium is split in two part also nuclei is split the.

Due to bombarding of nuclei the heat will be produced & this heat is used to heat a water & it convert into steam.

The nuclear reaction is not control by a control rod. In this Uranium is used as a main fuel.



The lead material tank will be used. & this is underground tank. to protect against radioactive waste.

3

# 3. a. Nuclear shielding :-

In nuclear power plant there is a harmful fuel radioactive waste is form. The shielding is used as a protection form radioactive waste to the outer environment.

It is used as protection, shielding is

2 closed all side.

# b. Nuclear waste disposal

In NPP, there is a harmful fuel radioactive waste is form. To disposal of waste the

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Department of Electrical Engineering

MSE



SEMESTER: IV

ACADEMIC YEAR: 2022-2023

CLASS: S.Y

MARKS: 10

DAY & DATE :

Time:

SUBJECT: Electrical Machine

**INSTRUCTIONS:**

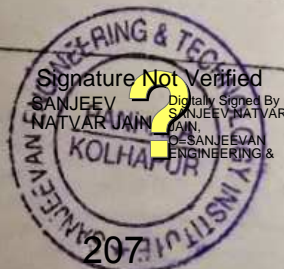
- 1) In Section-I All questions are compulsory.
- 2) Attempt any TWO from section-II and III

**Section - I**

Q. No.	Questions	Mar ks	CO	PO
1.	Starting and running behaviour of 1ph.IM is based on_ a) Double field revolving theory b) Cross-field theory c) Only a d) Only a and b	1	1	1
2.	How much ph.angle is made between main wdg and starting wdg in capacitor start 1 ph. IM? a) 90 degree b) 60 degree c) 120 degree d) 180 degree	1	1	1
3.	DC servo motor are used for_ a) Purely AC control b) Purely AC and DC control c) Purely AC control d) None of these	1	1	1
4.	__ is a type of 1 ph.IM which has lowest speed. a) Hysteresis b) Universal c) Shaded pole d) Repulsion	1	1	1

**Section - II**

Q. No.	Questions	Mar ks	CO	PO
1	What are the different types of 1ph.IM? Explain any one.	3	1	1
2	Explain Double Field revolving theory.	3	1	1
3	Explain Linear Induction Motor	3	1	1



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Suppliment

No. \_\_\_\_\_

Name of the Student Sanika Dilip Bhandari

Class : SY (EE)

Roll No. : 16

Subject : Electric Machine II

Date : 02/06/23

Supervisor's Signature

Q. No 1

15/00

① A 0

② 90° degree 1

③ purely AC & DC control 1

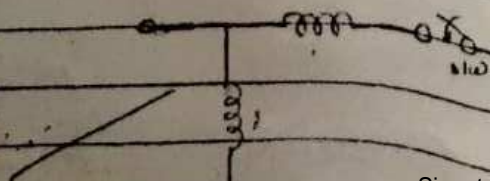
④ B-D 0

Q. No 2

① Type of 1 phase induction motor.

- 1) split phase induction motor
- 2) capacitor type induction motor.
- 3) shaded pole induction motor.

2) capacitor start induction motor.



Signature Dr. D. D. Dule  
Capacitor

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Sanjeevan Engg. & Tech. Institute  
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Fig- capacitor start motor



## ② Servomotor.

\*

- ① The servo motor is a device are small device are output shaft.
- ② The shaft are specific positioned to the Angular rotating position, and servo is the maintain to speed of motor.
- ③ The shaft of motor is long length to exist are input line, & the servo is the maintain the control of position.
- ④ The interaction of the motor are current and voltage is control, & position is opposite of the motor.
- ⑤

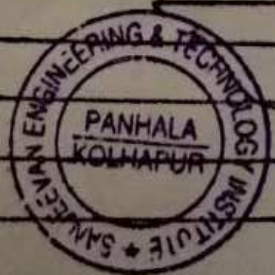
### \* Use of servomotor.

- 1) control the speed
- 2) control the position.

### Advantages.

- 1) sewing machine.
- 2) The energy is 90% less consume to clutch motor.

## ③ permanent magnet EM

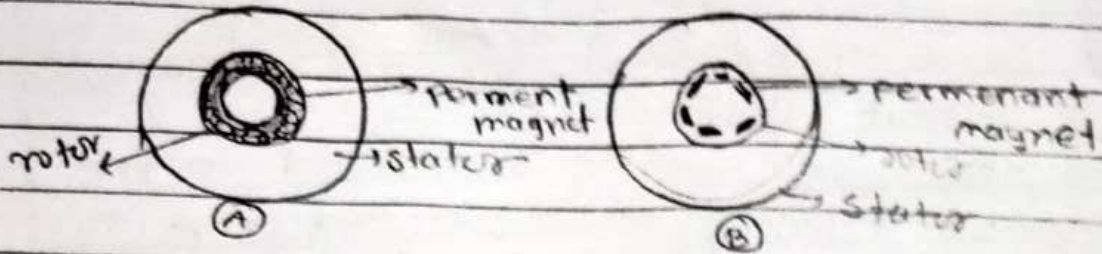


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- ⊙ permanent magnet are small size of motor
- ⊙ It is use to magnet get are fixed or constant the rotor are fixed magnet.



- ⊙ Fig in A the permanent magnet adjust to the upper side of the rotor.
- ⊙ In fig B the permanent magnet adjust to the inside of rotor.

04

Q 3

①

circuit model of single phase induction motor.

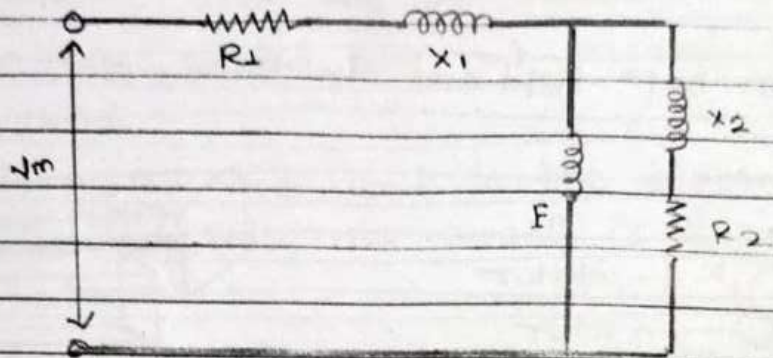


Fig - equivalent circuit diagram of a single phase induction motor

- ① The single phase induction motor are means two phase motor
- ② There are two part are main winding and Auxillary winding.
- ③ The Auxillary winding are disscconnect to the power supply remain various value.
- ④ The equivalent cprekt of Induction motor is running on the main winding.
- ⑤ The develope of the equivalent cprekt is this motor is operate or run to the only main winding
- ⑥ let the consider auxillary winding is the statio nary and main winding is only operate. this ~~sit~~ situation the induction motor behrive on the single phase transformer with in the Auxillary winding is short cprekt.
- ⑦ The Torque is produce to the single phase product motor is main of

Q3 1) Double Field  
2) cross Field

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REVOLVING THEORY

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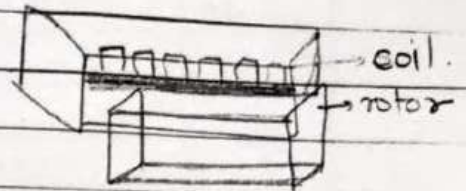
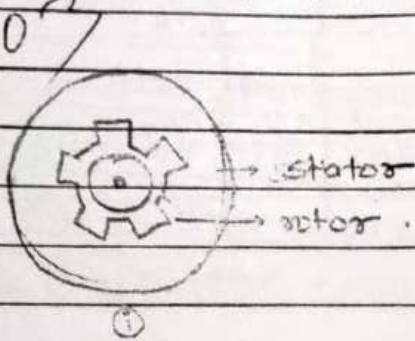
REVOLVING THEORY

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Electrical Engineering  
Sanjeevan Engg. & Tech. Institute  
Somnagar Peth, Panhala - 436 201

- ① The Mathamathicals, are the pulsating magnetic field there are main two field. which is the pulsating opposite direction.
- ② The pulsating magnetic field are which in rotation of direction to the stator for Three phase induction motor & synchronous motor.
- ③ Interaction bet<sup>n</sup> field and Clin position is opposing rotation

③



① double pole LIM



- ④ The desing & construction of linear induction motor is similar to the three phase induction motor and it is not look as a conventional Induction motor.
- ⑤ The linear induction motor is linear current and voltage is flow the winding.
- ⑥ The linear magnetic field in the motor is opposing of the motor.

Application.

1) sliding door use in electric train.

2) control

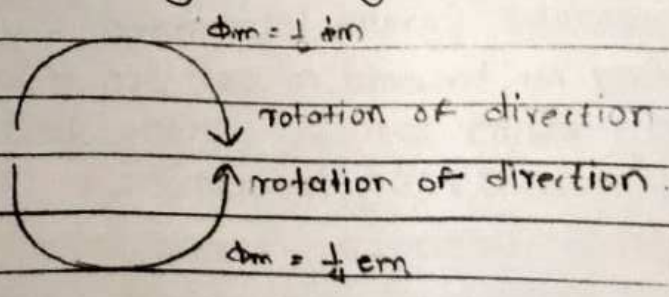
3) mechanical governer belt.

- ⊙ The capacitor start motor is used to extremely short time of period.
- ⊙ Due to the capacitor are short time are not more than the 20 period.
- ⊙ The one period are not exceed to the 3-Second.
- ⊙ This motor are used to the electrolyte capacitor. This capacitor are funct<sup>n</sup> is start the capacitor.
- ⊙ The starting torque in this motor is high

Characteristics :-

- ⊙ Phase angle in two winding is  $90^\circ$ .
- ⊙ Torque is full load torque that is 3.4 to 4.5 in full load.
- ⊙ The power factor of this motor is 0.6 to 0.7 (lag)
- ⊙ The efficiency of this motor is 65 to 70%
- ⊙ rating of the power is  $1/2$  kw to  $1/2$  kw.

② Double Field revolving theory :-



- ⊙ The double field revolving theory in a single phase induction motor.
- ⊙ The electric AC current to flow through the main winding and produced the pulsating magnetic field.

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Department of Electrical Engineering

CA-I

SEMESTER: VI ACADEMIC YEAR: 2022-2023

CLASS: TY Electrical

MARKS: 10

DAY & DATE: 28/03/2023

Time: 02.30 PM to 3.00 PM

SUBJECT: Power Plant Engineering

Roll No. 30

All questions are compulsory.

9/10



Q. No.	Questions	Marks	CO	PO
1.	Which one of the following is not a renewable source? - Uranium a) Sun b) Wind b) Hydrod) Uranium	1	1	1
2.	Common energy source in Indian villages is: a) Coal b) Wood and animal dung c) Electricity d) None Of These	1	1	1
3.	Lignite, bituminous and anthracite are different ranks of: a) Coal b) Nuclear fuel c) Natural gas d) Biogas	1	1	1
4.	What is Kaplan turbine a) Axial flow turbine b) Inward flow turbine c) Tangential flow turbine d) Mixed flow turbine	1	1	1

Attempt any two

Q. No.	Questions	Marks	CO	PO
1	Explain conventional and non-conventional energy sources?	3	1	1
2	Explain any one method of MHD power generation?	3	1	1
3	Explain any one method of Generator Excitation control?	3	1	1

\* Conventional energy sources are classified into commercial and non-commercial energy sources.  
 Conventional energy - Commercial energy sources - Commercial energy sources which are less in amount in nature or we can pay cost for that energy sources called conventional energy sources. like Coal, oil & Natural gas, thermal power.  
 Non-commercial energy sources - sources of energy which are available in nature in tremendous form called non-conventional energy sources. e.g. firewood, Hydropower, ~~Nuclear power~~ etc. we need pay cost for this type of energy sources.

\* Non-conventional energy sources are classified into Renewable energy sources for non-renewable energy sources.  
 Renewable energy sources which are available in nature. It can be used again and again, it can be renewed.  
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 Somwar Peth, Panhala 418 201



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Electrical Engineering  
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be destroyed. Like Solar energy, Wind energy etc, Total energy is conserved.

Non-renewable energy sources: This type of sources are not available in nature, or in its limited form or not be created. Non-renewable energy sources destroy or extinct conditions. It is not created or use again & again. P.g like Coal (Thermal energy), Nuclear power,

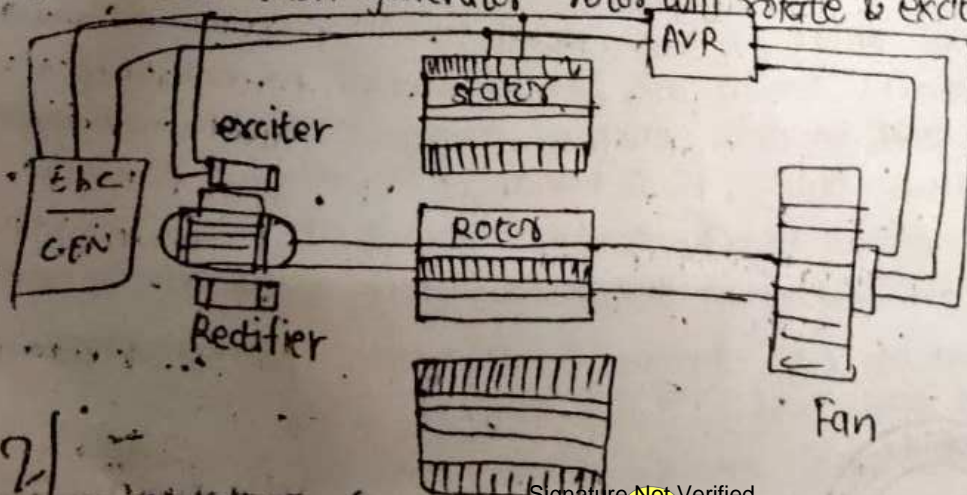
Q.3. Excitation system for the generator control is that method which is current is passes through the generators <sup>through the stator</sup> then there is AC quantity, but at generator field winding by providing DC supply <sup>(Rectified)</sup> we can provide excitation. Excitation is required to the rotation of generator rotor.

Excitation method are as follows:



- ① Self or shunt excited method.
- ② Excitation Boost generator
- ③ Permanent magnet generator
- ④ Auxiliary winding

Excitation Boost generator is again classified into:

- ① Excitation Boost control: In excitation Boost control there is AVR senses the Input signal AC quantity then that sense value at stator side is provided to the Rectifier. Rectifier Rectified AC quantity into DC quantity ~~at stator side~~. Then by DC quantity supply given the field winding ~~term~~ of generator then generator rotor will rotate & excitation is apply



Q.P

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.	
	Sanjeevan Engineering & Technology Institute, Panhala.	
	Department of Electrical Engineering	
	Mid Semester Examination 2022	
	SEMESTER: V	ACADEMIC YEAR: 2022-23
	NAME OF STUDENT:	PRN.:
	CLASS: T.Y.	Time : 10:00-11:00am
	DAY & DATE: Thursday, 10-11-2022	Marks: 20
	SUBJECT NAME WITH CODE: Power System Analysis [BTEEC501]	

**Instructions to the Students:**

1. All questions are compulsory
2. Assume suitable data if necessary
3. Use of non-programmable calculator is allowed

Question No.	Sub Question	Question	CO	PO	BL	Marks
1.		Attempt the Following	4×1 = 4			
	a.	MCQ. What percentage of buses in the power system are generator buses? a. 5 % b. 25 % c. 70 % d. 10 %	2	1	BL1	1
	b.	MCQ. Which of the following matrix is used for load flow studies? a. Y bus % b. Z bus. c. Null matrix d. Unit Matrix	2	2	BL2	1
	c.	MCQ. Which among the following quantities are specified at the load bus? a. P and Q b. P and  V  c. Q and  V  d. P and δ	2	1	BL1	1
	d.	MCQ. Per unit is a. Act Value/base Value b. base Value Act Value c. Act Value/ Unit Value d. Margin Value base Value	1	1	BL1	1
2.		Solve Any Two Of The Following	3 × 2 = 6			
	a.	Explain Primitive network in the form of Impedance Matrix	2	2	BL3	3
	b.	Explain Primitive network in the form of Admittance Matrix	2	2	BL4	3
	c.	Derive Equation complex power flow in short	1	2	BL5	3
3		Solve Any two of the following	5 × 2 = 10			
	a.	Derive Equation for V <sub>k</sub> using Gauss seidel method	3	2	BL4	5
	b.	Write procedure to form Y bus using singular transformation	3	2	BL5	5
	c.	Derive equation for Short ckt in Synch. Machine on No Load	3	2	BL6	5

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Somwar Peth, Panhala - 416 201





Q. paper



DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.

Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

CA-II

SEMESTER: VI

ACADEMIC YEAR: 2022-23

NAME OF STUDENT:

ROLL No.:

CLASS: TY ELECTRICAL

PRN No:-

DAY & DATE : Monday , 29/12/2022

MARKS: 10

SUBJECT: Power System Analysis



**INSTRUCTIONS:**

1) All questions are compulsory.

Q. No.	Questions	Examiner Marks
1	<p>1.1 The positive sequence current is always equal to _____ a. Always zero b. 1/3 of the negative sequence current c. Negative sequence current d. 3 times the negative sequence current</p> <p>1.2 What is the value of <math>(1 + \alpha + \alpha^2)</math>? a. 0 b. 1 c. -1 d. <math>\infty</math></p> <p>1.3 In what direction does the phasor get rotated if it is multiplied by the operator ' <math>\alpha</math> '? a. Anti clockwise b. Clockwise c. Gets rotated by <math>90^\circ</math> in the clockwise direction d. Gets rotated by <math>90^\circ</math> in the anticlockwise direction</p> <p>1.4 A balanced three phase system consists of _____. a. Zero sequence currents only b. Positive sequence currents only c. Positive, negative and zero sequence currents d. Only negative sequence currents</p>	4(1x4)
2	Draw only diagram of Sequence impedances & Networks of Synchronous machine with Equations	3
3	Draw only Diagram of ALL Sequence impedances & Networks of Transformer (Min 6 diagram)	3

*[Handwritten Signature]*

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Electrical Engineering

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Some Answer sheet



DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.  
 Sanjeevan Engineering & Technology Institute, Panhala  
 Department of Electrical Engineering

CA-II

SEMESTER: VI

ACADEMIC YEAR: 2022-23

NAME OF STUDENT: Abhijeet Pandurang Mithar. ROLL No.: 39

CLASS: TY ELECTRICAL

PRN No:-

DAY & DATE: Monday, 29/12/2022

MARKS: 10

SUBJECT: Power System Analysis

INSTRUCTIONS:

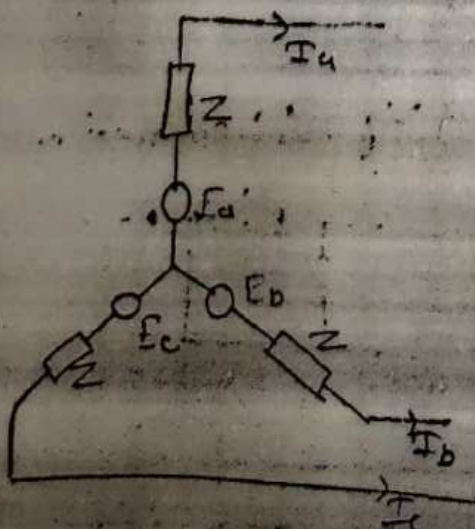
1) All questions are compulsory.

10  
20

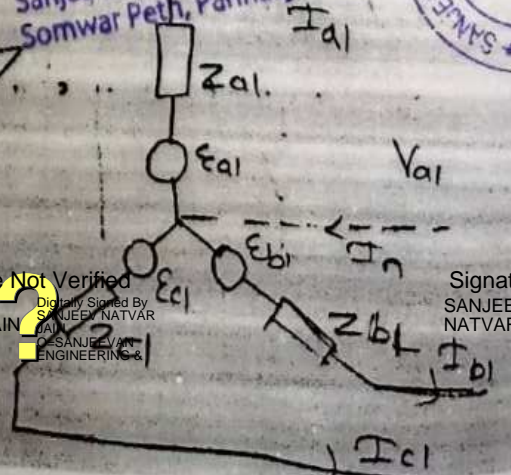
Q. No.	Questions	Examiner Marks
1	<p>1.1 The positive sequence current is always equal to _____ c.                      a. Always zero b. 1/3 of the negative sequence current c. Negative sequence current d. 3 times the negative sequence current</p> <p>1.2 What is the value of <math>(1 + a + a^2)</math>? a.                      ✓ a. 0 b. 1 c. -1 d. ∞</p> <p>1.3 In what direction does the phasor get rotated if it is multiplied by the operator 'a'? a.                      ✓ a. Anti clockwise b. Clockwise c. Gets rotated by 90° in the clockwise direction d. Gets rotated by 90° in the anticlockwise direction</p> <p>1.4 A balanced three phase system consists of _____. b. ✓                      a. Zero sequence currents only b. Positive sequence currents only                      c. Positive, negative and zero sequence currents d. Only negative sequence currents</p>	4(1x4)
2	Draw only diagram of Sequence impedances & Networks of Synchronous machine with Equations	3
3	Draw only Diagram of ALL Sequence impedances & Networks of Transformer (Min 6 diagram)	3

Q.2)

→ Network of synchronous machine



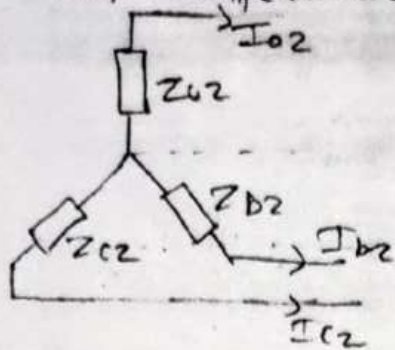
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 Electrical Engineering  
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 Somwar Peth, Panhala-416 201



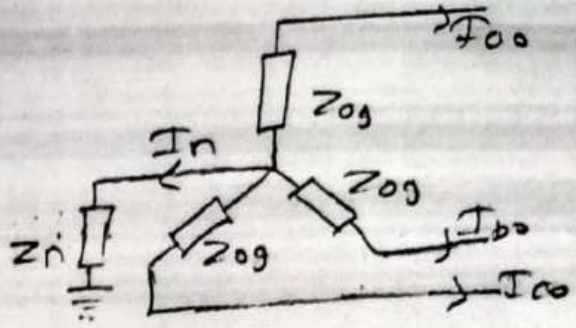
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+ve seqn equation:  $V_{01} = E - Z_{a1} \cdot I_{a1}$   
 -ve seqn impedance zero seqn Impedence:



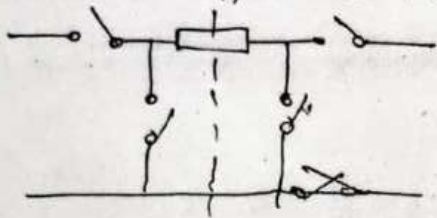
$V_{02} = I_{a2} \cdot Z_{a2}$



$I_n = 3 \cdot I_{a0}$   
 $V_{00} = -Z_0 \cdot I_{00}$

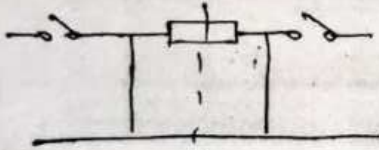
Q.3)

→ Sequence impedance of transformer

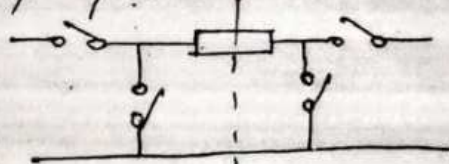


$\Delta$ -shunt close  $Y$ -shunt open  
 series open series open  
 $Y_{\neq}$ -shunt open  $Y_{\neq}$ -shunt open  
 series close series close

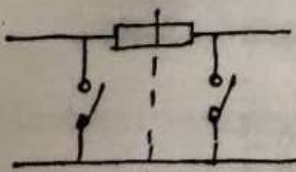
1)  $\Delta$ - $\Delta$  :- connection



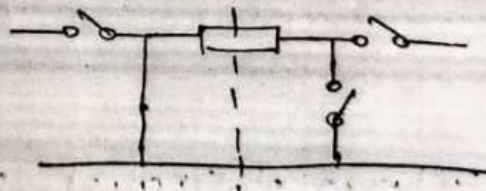
2)  $Y$ - $Y$  :- connection



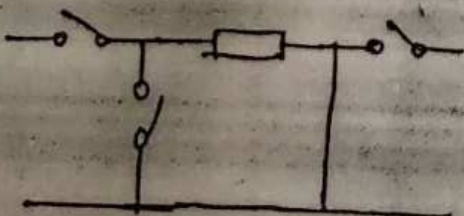
3)  $Y_{\neq}$ - $Y_{\neq}$  connection



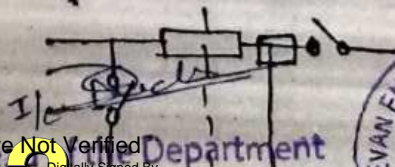
4)  $\Delta$ - $Y$  :- connection



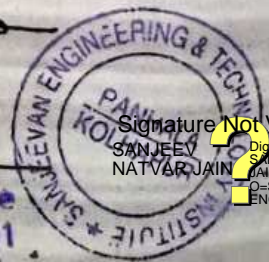
5)  $Y$ - $\Delta$  :- connection



6)  $Y_{\neq}$ - $\Delta$  :- connection.



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 Department of Electrical Engineering

### 3. Continuous Assessment sheet signed by Authority

Holy Wood Academy's,



Sanjeevan Engineering & Technology Institute, Panhala

Branch : Electrical Engineering

CA1, MSE & CA2\_Combine Data\_Sem - IV - 2022 - 2023

Class - S. Y. B. Tech

				Subject Name		ARES			
				Subject Code		BTEEPE405C			
				Subject Teacher		NSJ			
				Examination		CA1	MSE	CA2	Total
				Out of		10	20	10	
Sr. No.	Roll No.	PRN No.	Name of Student						
1	1	2163151293013	BANGE RUSHIKESH NANDKUMAR	5	0	5	10		
2	2	2163151293010	BIDKAR SANIKA BALASO	6	11	7	24		
3	3	2163151293001	GHATAGE PRADHUMNA PRAKASH	3	14	7	24		
4	4	2163151293006	KAMBLE ADITYA ARJUN	5	16	8	29		
5	5	2163151293007	KAMBLE SUJATA PRALHAD	5	9	AB	14		
6	6	2163151293004	LALE ASHWINI MANGESH	5	20	9	34		
7	7	2163151293016	MHETAR SAURABH SARJERAO	6	17	8	31		
8	8	2163151293015	PATANKAR AKIB SHABBIR	7	17	9	33		
9	9	2163151293002	PATIL KARTIK SANJAY	6	14	8	28		
10	10	2163151293012	PATIL PRATIK JOTIRAM	6	13	7	26		
11	11	2163151293003	PATIL RUTUJA RAJU	6	8	0	14		
12	12	2163151293014	PATIL SAURABH SURESH	4	10	7	21		
13	13	2163151293008	PATIL YASH LAXMAN	5	12	9	26		
14	14	2163151293011	PRASAD SONAM RAMESH	6	11	8	25		
15	15	2263151293504	KHOPKAR MAYURI HARIBA	4	16	9	29		
16	16	2263151293503	BHANDARI SANIKA DILIP	5	18	9	32		
17	17	2263151293541	PATIL OMKAR GOVIND	6	7	6	19		
18	18	2263151293524	CHOUGULE UDAY SARJERAO	6	15	8	29		
19	19	2263151293538	KHUDE ADITYA GOVIND	5	15	7	27		
20	20	2263151293535	AREKAR MADHURI MARUTI	4	17	7	28		
21	21	2263151293511	CHARAPALE SATYAJEET SHAMRAO	6	5	5	16		
22	22	2263151293515	ADULKAR SHILPA BALU	5	11	7	23		
23	23	2263151293518	CHARAPLE ROHINI PANDURANG	AB	15	7	22		
24	24	2263151293514	CHOUGALE RUTURAJ RAMCHANDRA	1	10	AB	11		
25	25	2263151293552	CHOUGALE SNEHAL KRUSHNAT	4	17	5	26		
26	26	2263151293529	CHOUGULE PRIYANKA BALASO	3	17	5	25		
27	27	2263151293519	GURNULE BHIMRAJ KRISHNAJI	3	13	6	22		
28	28	2263151293513	KAMBLE SARANG MAHESH	5	14	8	27		
29	29	2263151293532	KAMBLE OMKAR SAMBHAJI	4	10	8	22		
30	30	2263151293528	KAMBLE OMKAR SAMBHAJI	4	10	8	22		

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				Subject Name		ARES			
				Subject Code		BTEEP405C			
				Subject Teacher		NSJ			
				Examination		CA1	MSE	CA2	Total
				Out of		10	20	10	
Sr. No.	Roll No.	PRN No.	Name of Student	AB	AB	AB	0		
31	31	2263151293525	KURADE VITTHAL VILAS	AB	AB	AB	0		
32	32	2263151293548	KURANE ABHISHEKH BABAN	4	AB	AB	4		
33	33	2263151293523	LOKHANDE PRUTHVIRAJ ATUL	AB	9	7	16		
34	34	2263151293544	MOMIN ASADDULLA FIROJ	AB	11	AB	11		
35	35	2263151293507	MULLANI YUNUS DASTAGIR	2	16	8	26		
36	36	2263151293517	NADAF MUSTAQAHMAD IQBAL	AB	8	5	13		
37	37	2263151293556	NADAF NUREN MOULAALI	5	6	6	17		
38	38	2263151293547	NAVLA V SANGRAM ANIL	5	10	7	22		
39	39	2263151293505	PARIT RITESH CHANDRAKANT	6	12	6	24		
40	40	2263151293539	PATIL DHIRAJ DINKAR	6	16	AB	22		
41	41	2263151293546	PATIL DIPALI SHANKAR	6	15	8	29		
42	42	2263151293502	PATIL DIPALI SHRIPATI	3	7	4	14		
43	43	2263151293542	PATIL PRATIKSHA SANDIP	3	13	6	22		
44	44	2263151293509	PATIL SHIVRAJ VIDYANAND	7	12	8	27		
45	45	2263151293522	PATIL SURAJ KIRAN	AB	AB	2	2		
46	46	2263151293555	PATIL VAIBHAV VIJAY	6	9	4	19		
47	47	2263151293545	PATIL VAISHNAVI SANJAY	7	13	AB	20		
48	48	2263151293527	PATIL VISHAL SANJAY	5	4	4	13		
49	49	2263151293530	POWAR SUMATI SANJAY	AB	17	6	23		
50	50	2263151293543	PUJARI UTTAM TANAJI	7	17	AB	24		
51	51	2263151293512	SANGAR AKSHADA RAMESH	9	18	7	34		
52	52	2263151293554	SATPUTE AKSHAY MADHUKAR	7	10	5	22		
53	53	2263151293551	SONULE SOURABH SURAJ	6	12	7	25		
54	54	2263151293531	TRIBHUVAN ASHISH SUDHAKAR	4	AB	AB	4		
55	55	2263151293549	CHOUGALE CHAITANY SANJAY	AB	12	8	20		
56	56	2263151293537	CHOUGULE SAURABH BABASO	5	17	6	28		
57	57	2263151293508	KUMBHAR ADINATH JALINDAR	5	9	6	20		
58	58	2263151293536	MAGDUM NIRAJ BABASAHEB	5	11	7	23		
59	59	2263151293510	MALAVE KARAN CHANDRAKANT	AB	13	AB	13		
60	60	2263151293501	MANE OMKAR SANJAY	AB	10	AB	10		

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 SANJEEV NATVAR JAIN  
 Principal

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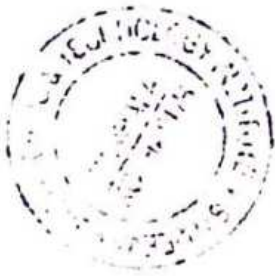
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 SANJEEV NATVAR JAIN  
 Principal

Sanjeevan Engg. & Tech. Institute  
 Panhala Peth, Panhala, Dist. Kolhapur. (M.S.)



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**Sanjeevan Engineering & Technology Institute, Panhala**  
**Branch : Electrical Engineering**  
**CA1, MSE & CA2\_Combine Data\_Sem - IV - 2022 - 2023**  
**Class - S. Y. B. Tech**

				Subject Name				ARES			
				Subject Code				BTEEPE405C			
				Subject Teacher				NSJ			
				Examination				Total			
				Out of							
Sr. No.	Roll No.	PRN No.	Name of Student	CA1	MSE	CA2	Total	CA1	MSE	CA2	Total
61	61	2263151293521	MARALKAR MRUNAL MAHESH	AB	11	5	16	10	20	10	40
62	62	2263151293520	PATIL ADITYA VIJAY	3	8	7	18	10	20	10	40
63	63	2263151293526	PATIL NEHA ASHOK	5	14	8	27	10	20	10	40
64	64	2263151293533	PATIL TEJAS DIGAMBAR	8	12	AB	20	10	20	10	40
65	65	2263151293516	POWAR BHUSHAN SUBHASH	5	7	6	18	10	20	10	40
66	66	2263151293534	SHINDE SOURABH DHANAJI	5	16	8	29	10	20	10	40
67	67	2263151293506	SHELKE SAKSHI JEEVAN	5	10	7	22	10	20	10	40
68	68	2263151293540	PATIL SANIKA MARUTI	AB	AB	AB	0	10	20	10	40
69	69	2263151293553	OHALE UTKARSHA POPAT	AB	AB	AB	0	10	20	10	40
70	70	2263151293550	DHERE HARSHVARDHAN ANANDA	AB	AB	6	6	10	20	10	40



  
**PRINCIPAL**  
**Sanjeevan Enng. & Tech. Institute**  
**Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)**

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SANJEEV NATVAR  
JAIN,  
O=SANJEEVAN  
ENGINEERING &

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JAIN,  
O=SANJEEVAN  
ENGINEERING &

		Subject Name		SGP			
		Subject Code		BTEEC601			
		Subject Teacher		NSJ			Total
		Examination		CA1	MSE	CA2	
		Out of		10	20	10	40
Sr. No.	Roll No.	PRN No.	Name of Student				
1	1	T2163151293516	AGA FAIZAL AFTAB	0	AB	AB	0
2	2	T2163151293566	BASARE ROHIT MARUTI	AB	1	7	8
3	3	T2163151293519	BAVANE ANIL DASHARATH	1	AB	4	5
4	4	T2163151293551	BHORE POOJA DEEPAK	6	7	AB	13
5	5	T2163151293537	BHUNDE PAYAL GOMA	3	8	4	15
6	6	T2163151293503	BOBADE RUTUJA RAMCHANDRA	0	8	8	16
7	7	T2163151293540	BODKE HARSHIL BAPU	1	5	8	14
8	8	T2163151293553	CHAND SONALI DASHARATH	4	8	8	20
9	9	T2163151293509	CHOUGLE UBED YASIN	2	8	3	13
10	10	T2163151293522	DAKARE NIKHIL RAMESH	AB	2	7	9
11	11	T2163151293518	DESAI YUVRAJ YASHAWANT	4	AB	5	9
12	12	T2163151293508	DEVLEKAR NADIM MAJID	1	11	9	21
13	13	T2163151293502	DIGEKAR PRAVIN BABAJI	AB	AB	9	9
14	14	T2163151293534	DINDE PRANAVKUMAR TANAJI	4	AB	8	12
15	15	T2063151293004	GAWADE OMKAR ASHOK	4	5	AB	9
16	16	T2063151293005	GHEWARI RAVIRAJ NAMDEV	3	AB	AB	3
17	17	T2163151293549	GURAV SANDIP LALASO	3	12	9	24
18	18	T2163151293520	HAVAL VENKATESH VITTHAL	AB	0	7	7
19	19	T2163151293517	JADHAV PRATHMESH ANNASO	1	AB	AB	1
20	20	T2163151293547	JADHAV ROHIT MAHENDRA	1	AB	7	8
21	21	T2163151293525	JADHAV SONALI BABASO	4	8	9	21
22	22	T2163151293511	JADHAV SOURAV BABANRAO	4	14	4	22
23	23	T2063151293002	JAGANNAWAR NAGESH HANAMANT	4	AB	3	7
24	24	T2163151293539	JAGTAP PRUTHVIRAJ SANJAY	2	6	8	16
25	25	T2163151293515	JAMADAR NIHAL ISAK	0	AB	AB	0
26	26	T2163151293532	KADAM AARATI SARJERAO	4	15	4	23
27	27	T2163151293514	KAMBLE ABHIJEET EKNATH	AB	AB	AB	0
28	28	T2163151293562	KAMBLE PRANAV SUNIL	AB	4	5	9
29	29	T2163151293513	KAMBLE PRATHMESH DHONDIRAM	1			
30	30	T2163151293528	KAMBLE SAMARJIT				

Holy Wood Academy's,  
**Sanjeevan Engineering & Technology Institute, Panhala**  
 Branch : Electrical Engineering  
 CA1, MSE & CA2\_Combine Data\_Sem - VI - 2022 - 2023  
 Class - T. Y. B. Tech

		Subject Name		SGP			
		Subject Code		BTEEC601			
		Subject Teacher		NSJ			Total
		Examination		CA1	MSE	CA2	
		Out of		10	20	10	40
Sr. No.	Roll No.	PRN No.	Name of Student				
31	31	T2163151293559	KAMBLE VAIBHAV VASANT	AB	AB	AB	0
32	32	T2163151293554	KAPURE SURAJ SHIVAJI	AB	AB	AB	0
33	33	T2163151293535	KURANE PRASHANT BABASO	4	8	7	19
34	34	T2163151293531	LATWADEKAR AMIT BALASAHEB	4	AB	7	11
35	35	T2163151293548	MANE RITESH ANIL	1	AB	8	9
36	36	T2063151293003	MENSAGARE NEHA SANJAY	7	9	6	22
37	37	T2163151293543	MIRAJE SAKSHI MANOHAR	3	4	AB	7
38	38	T2163151293523	MITHARI ABHIJEET PANDURANG	2	6	6	14
39	39	T2163151293550	NARUTE OMKAR KRUSHANATH	2	AB	7	9
40	40	T2163151293546	NIVADE ROHIT MAHADEV	AB	AB	AB	0
41	41	T2163151293526	PATIL ANIKET YUVRAJ	2	AB	6	8
42	42	T2163151293541	PATIL ATHARV SHIVAJI	1	AB	8	9
43	43	T2163151293505	PATIL DIGVIJAY CHIMASAHEB	2	7	9	18
44	44	T2163151293513	PATIL PRANAV MADAN	AB	AB	AB	0
45	45	T2163151293524	PATIL PRASHANT DILIP	5	8	7	20
46	46	T2163151293560	PATIL SAIRAJ MARUTI	2	AB	9	11
47	47	T2163151293504	PATIL SAMMED SIDGONDA	5	16	9	30
48	48	T2163151293530	PATIL SARDAR APPASO	AB	AB	AB	0
49	49	T2163151293510	PATIL SHARVARI DADASO	5	8	5	18
50	50	T2163151293506	PATIL SOURABH BHAGWAN	2	AB	AB	2
51	51	T2163151293514	PATIL VAIBHAVI SATISH	4	4	4	12
52	52	T2163151293555	PATIL VISHWAS DILIP	1	1	AB	2
53	53	T2063151293006	PAWAR SUSHANT DILIP	1	4	7	12
54	54	T2063151293001	PITHADEYA GOPAL PRAMOD	AB	3	AB	3
55	55	T2163151293561	POWAR ATUL VILAS	7	16	7	30
56	56	T2163151293552	PRABHAVALKAR DEEPSHREE DEEPAK	3	9	7	19
57	57	T2163151293527	PUSALKAR SURABHI SANJAY	8	16	6	30
58	58	T2163151293536	SHINDE SAMPADA BHASKAR	AB	10	5	15
59	59	T2163151293551	SITAR SURAJ NAMDEV	3	AB	AB	3
60	60	T2163151293552	SIMBOLSANJEEVI NATVAR JAIN	AB	AB	AB	0



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Sanjeevan Engineering & Technology Institute, Panhala  
Branch : Electrical Engineering  
CA1, MSE & CA2\_Combine Data\_Sem - VI - 2022 - 2023  
Class - T. Y. B. Tech

				Subject Name		SGP			
				Subject Code		BTEEC601			
				Subject Teacher		NSJ			
				Examination		CA1	MSE	CA2	Total
				Out of		10	20	10	
Sr. No.	Roll No.	PRN No.	Name of Student						
61	61	T2163151293533	VARAPE URMILA HINDURAO	6	13	4	23		
62	62	T2163151293556	WAREKAR AKASH SUNIL	1	4	6	11		
63	63	T2163151293512	YELOORE PRAJKTA BANDU	5	12	6	23		
64	64	T2163151293557	YEWALE YOGESH VITTHAL	AB	AB	AB	0		
65	65	T2163151293558	JAMBILKAR OMKAR DAGADU	2	0	AB	2		
66	66	T2163151293545	PATIL SURAJ ASHOK	AB	AB	AB	0		



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Sanjeevan Engineering & Technology Institute, Panhala  
Branch : Electrical Engineering  
CA1, MSE & CA2\_Combine Data\_Sem - VIII - 2022 - 2023  
Class - B. Tech

				Subject Name	PSOC			
				Subject Code	BTEEO801B			
				Subject Teacher	AMB			
				Examination	CA1	MSE	CA2	Total
				Out of	10	20	10	
Sr. No.	Roll No.	PRN No.	Name of Student					
1	1	2063151293038	BABAR SUCHITRA CHANDRAKANT	AB	15	AB	15	
2	2	2063151293019	BAHADURE SUSHANT VIJAY	10	14	10	34	
3	3	2063151293024	BHANDARI SUSHANT APPASO	9	13	9	31	
4	4	1963151293081	BHOLE RENU RAHUL	10	11	10	31	
5	5	2063151293028	BHUYEKAR ADITYA ANIL	10	10	10	30	
6	6	2063151293023	CHOPADEV PRATIK NISHIKANT	9	12	9	30	
7	7	51631520181129310011	DALVI DEVRAJ BHARAT	AB	10	AB	10	
8	8	1963151293022	FALAKE OMKAR VIJAY	AB	11	10	21	
9	9	2063151293014	GAIKWAD SHAILESH SHARAD	10	12	10	32	
10	10	2063151293048	GAT RAJKUMAR SACHIN	10	14	10	34	
11	11	2063151293032	HARUGADE SHAILESH NANASO	10	13	9	32	
12	12	2063151293058	HERLEKAR RUTVIJ UMESH	10	10	10	30	
13	13	2063151293016	HIREMATH CHINMAY UMESH	AB	11	AB	11	
14	14	2063151293027	INGOLE PRAFULLCHANDRA DATTATRI	10	10	10	30	
15	15	2063151293015	JADHAV ABHISHEK ARUN	AB	11	AB	11	
16	16	2063151293054	JADHAV SWATI BANDOPANT	10	15	10	35	
17	17	2063151293041	KAMBLE AAKANKSHA ANIL	AB	16	10	26	
18	18	2063151293047	KAMBLE PANDURANG ANANDRAO	10	10	9	29	
19	19	1963151293065	KAMBLE PRANALI LAXMAN	10	16	10	36	
20	20	2063151293050	KAMBLE PREM DHONDIRAM	AB	AB	10	10	
21	21	1963151293021	KAMBLE VAIBHAV PRAVIN	10	16	9	35	
22	22	2063151293060	KAPASE OMKAR ASHOK	10	10	10	30	
23	23	2063151293029	KULKARNI NEHA DILIP	10	15	10	35	
24	24	2063151293026	KUMBHAR DATTATRAY GANAPATI	10	14	9	33	
25	25	1963151293023	MOLE SHWETA SANJAY	10	14	10	34	
26	26	2063151293012	MOMIN MUSTAKIM JAFAR	AB	AB	AB	0	
27	27	2063151293040	MULLA RABIYA SHOUKAT	10	13	9	32	
28	28	1963151293063	MUNDE SUHAS KUBER	AB	AB	10	10	
29	29	2063151293052	NAIK RAKESH RAMCHANDRA	10	11	10	31	
30	30	2063151293020	PARIT SANGRAM SANJAY	9	9	9	27	
31	31	2063151293045	PATIL KAPIL HARI	AB	AB	9	9	
32	32	2063151293040	PATIL PRACHIT NANDKUMAR	10	11	10	31	
33	33	2063151293057	PANDEY RAJVARDHAN RAJARAM	10	15	9	34	
34	34	2063151293049	SATEJ SHAHAJI	10	10	10	30	
35	35	2063151293046	SHANDEEM SHRI	10	10	10	30	



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				Subject Name	PSOC			
				Subject Code	BTEE0801B			
				Subject Teacher	AMB			
				Examination	CA1	MSE	CA2	Total
				Out of	10	20	10	
Sr. No.	Roll No.	PRN No.	Name of Student					
36	36	2063151293031	PATIL SUSHANT SANJAY	AB	AB	AB	0	
37	37	2063151293021	PATIL TEJAS KESHAV	9	14	9	32	
38	38	2063151293053	PATIL VIVEK SHAMRAV	10	10	10	30	
39	39	2063151293033	PATOLE ABHIJEET SHARAD	AB	11	AB	11	
40	40	1963151293019	PAWAR SANCHIT PRAKASH	10	10	9	29	
41	41	2063151293044	PEERJADE MAINODDEN KALANDAR	10	16	10	36	
42	42	2063151293039	POWALKAR TEJAS SUBHASH	AB	AB	AB	0	
43	43	2063151293042	POWAR TEJAS TANAJI	10	14	9	33	
44	44	1963151293064	ROTE YOGESH BHAGAWAN	10	10	10	30	
45	45	1963151293069	SALOKHE TUSHAR KRUSHNAT	AB	11	AB	11	
46	46	1963151293062	SANKAPAL PRITI DILIP	AB	AB	9	9	
47	47	2063151293022	SASWADE PRAJAKTA SANJAY	10	14	10	34	
48	48	2063151293035	SAWANT PRATHAMESH TANAJI	AB	AB	9	9	
49	49	2063151293025	SHETAKE SHREYASH SAMBHAJI	AB	14	AB	14	
50	50	2063151293034	SHINDE ABHAY ASHOK	9	9	9	27	
51	51	2063151293018	SHINDE DEEPAK NAMDEV	AB	AB	9	9	
52	52	2063151293013	SONVANE SOMANATH KRISHNADEV	AB	14	AB	14	
53	53	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	AB	13	AB	13	
54	54	1963151293018	SUTAR SHIVAM ARUN	10	10	10	30	
55	55	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	10	11	9	30	
56	56	1963151293020	YADAV SANDEEP KAILASH	10	12	10	32	



*Sanjeevan*  
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# 2022-23 (Even Semester)

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad (402103)



Subject: (BTEEC401) Network Theory

Faculty Name: Mr. Vishal Tukaram Metkari

Date: August 3rd 2023, 10:05:21 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	2163151293001	GHATAGE PRADHUMNA PRAKASH	15	14	NA
2	2163151293002	PATIL KARTIK SANJAY	15	13	NA
3	2163151293003	PATIL RUTUJA RAJU	17	16	NA <i>pppatil</i>
4	2163151293004	LALE ASHWINI MANGESH	19	20	NA <i>Alele</i>
5	2163151293006	KAMBLE ADITYA ARJUN	18	20	NA <i>Asutke</i>
6	2163151293007	KAMBLE SUJATA PRALHAD	15	10	NA <i>Subh</i>
7	2163151293008	PATIL YASH LAXMAN	15	14	NA
8	2163151293010	BIDKAR SANIKA BALASO	17	18	NA <i>SonikB</i>
9	2163151293011	PRASAD SONAM RAMESH	17	18	NA <i>Rprasad</i>
10	2163151293012	PATIL PRATIK JOTIRAM	15	12	NA
11	2163151293013	BANGE RUSHIKESH NANDKUMAR	13	13	NA <i>Rushi</i>
12	2163151293014	PATIL SAURABH SURESH	15	16	NA <i>Spatil</i>
13	2163151293015	PATANKAR AKIB SHABBIR	16	19	NA <i>Apatankar</i>
14	2163151293016	MHETAR SAURABH SARJERAO	19	20	NA <i>Mhetar</i>
15	2263151293501	OMKAR SANJAY MANE	16	10	NA
16	2263151293502	PATIL DIPALI SHRIPATI	12	15	NA
17	2263151293503	BHANDARI SANIKA DILIP	19	20	NA <i>Sbandari</i>
18	2263151293504	KHOPKAR MAYURI HARIBA	19	15	NA <i>Mkhopkar</i>
19	2263151293505	PARIT RITESH CHANDRAKANT	16	17	NA <i>Pparit</i>
20	2263151293506	SHELKE SAKSHI JEEVAN	17	20	NA <i>Shelke</i>
21	2263151293507	MULGUNDKAR ANUSHA	18	19	NA <i>Mulgun</i>
22	2263151293508	KUMAR PANNALA			NA



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
23	2263151293509	PATIL SHIVRAJ VIDYANAND	15	12	NA
24	2263151293510	MALAVE KARAN CHANDRAKANT	10	13	NA
25	2263151293511	CHARAPALE SATYAJEET SHAMARAO	10	9	NA
26	2263151293512	AKSHADA RAMESH SANGAR	19	20	NA 
27	2263151293513	JADHAV SARANG MAHESH	16	9	NA
28	2263151293514	CHOUGALE RUTURAJ RAMCHANDRA	14	6	NA
29	2263151293515	ADULKAR SHILPA BALU	16	9	NA
30	2263151293516	POWAR BHUSHAN SUBHASH	12	9	NA
31	2263151293517	NADAF MUSTAQAHMAD IQBAL	10	12	NA
32	2263151293518	CHARAPLE ROHINI PANDURANG	10	11	NA
33	2263151293519	GURNULE BHIMRAJ KRISHNAJI	15	16	NA
34	2263151293520	PATIL ADITYA VIJAY	14	10	NA
35	2263151293521	MARALKAR MRUNAL MAHESH	9	13	NA
36	2263151293522	SURAJ KIRAN PATIL	9	11	NA 
37	2263151293523	LOKHANDE PRUTHVIRAJ ATUL	9	11	NA
38	2263151293524	CHOUGULE UDAY SARJERAO	18	20	NA 
39	2263151293526	PATIL NEHA ASHOK	18	20	NA 
40	2263151293527	PATIL VISHAL SANJAY	15	15	NA
41	2263151293528	KOLI VAIBHAV MAHADEV	14	6	NA
42	2263151293529	CHOUHAN ANIKA	15	12	NA
43	2263151293530	CHOUHAN ANIKA	9	11	NA 
44	2263151293532	PATIL OMKAR SAMRAHAJI	17	NA	NA
45	2263151293533	PATIL TEJAS DIGAMBAR	17	NA	NA



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
46	2263151293534	SHINDE SOURABH DHANAJI	18	20	NA <u>shinde</u>
47	2263151293535	AREKAR MADHURI MARUTI	18	19	NA <u>Mud</u>
48	2263151293536	NIRAJ BABASAHEB MAGDUM	13	19	NA <u>Niraj</u>
49	2263151293537	CHOUGULE SAURABH BABASO	18	20	NA <u>Saurabh</u>
50	2263151293538	KHUDE ADITYA GOVIND	17	19	NA <u>Khude</u>
51	2263151293539	PATIL DHIRAJ DINKAR	17	5	NA
52	2263151293540	PATIL SANIKA MARUTI	10	8	NA <u>Sanika</u>
53	2263151293541	OMKAR GOVIND PATIL	17	19	NA <u>Omkar</u>
54	2263151293542	PATIL PRATIKSHA SANDIP	14	9	NA
55	2263151293543	PUJARI UTTAM TANAJI	12	18	NA
56	2263151293544	MOMIN ASADDULLA FIROJ	10	8	NA
57	2263151293545	VAISHNAVI SANJAY PATIL	15	9	NA
58	2263151293546	PATIL DIPALI SHANKAR	15	5	NA
59	2263151293547	SANGRAM ANIL NAVLAV	16	5	NA
60	2263151293549	CHOUGALE CHAITANY SANJAY	10	10	NA
61	2263151293550	HARSHVARDHAN ANANDA DHERE	9	11	NA
62	2263151293551	SONULE SOURABH SURAJ	12	11	NA
63	2263151293552	CHOUGALE SNEHAL KRUSHNAT	13	12	NA
64	2263151293553	OHALE UTKARSHA POPAT	10	8	NA
65	2263151293554	SATPUTE AKSHAY MADHUKAR	14	6	NA
66	2263151293555	PATIL VAIBHAV VIJAY	14	6	NA
67	2263151293556	NADA NUREN MOULAALI	18	5	NA

Faculty Name: Mr. Vishal Tukaram Motekar

Faculty Signature: 

Faculty Confirmation On: 03-08-2023, 12:20 PM



HOD Name: Dinkar Shivaji Rao Bhosale

HOD Signature: 

HOD Confirmation On: 03-08-2023, 10:05 AM

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Subject: (BTEEC601) Switchgear and Protection

Faculty Name: Mr. Nilesh Sharad Jadhav

Date: August 2nd 2023,  
3:36:02 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	T2063151293001	GOPAL PRAMOD PITHADEYA	13	3	NA
2	T2063151293002	NAGESH HANAMANT JAGANNAWAR	7	9	NA <u>Nags</u>
3	T2063151293003	NEHA SANJAY MENSAGARE	13	9	NA <u>Neha</u>
4	T2063151293004	OMKAR ASHOK GAWADE	4	12	NA <u>OK</u>
5	T2063151293005	RAVIRAJ NAMDEV GHEWARI	3	13	NA <u>Raviraj</u>
6	T2063151293006	SUSHANT DILIP PAWAR	12	4	NA
7	T2163151293501	TAMBOLI NIHAL RAJU	8	8	NA <u>Nihal</u>
8	T2163151293502	DIGEKAR PRAVIN BABAJI	7	9	NA
9	T2163151293503	BOBADE RUTUJA RAMCHANDRA	8	8	NA <u>Rutuja</u>
10	T2163151293504	PATIL SAMMED SIDGONDA	14	16	NA <u>Patil</u>
11	T2163151293505	PATIL DIGVIJAY CHIMASAHEB	11	7	NA <u>D.S.Patil</u>
12	T2163151293506	PATIL SOURABH BHAGWAN	8	8	NA
13	T2163151293507	KAMBLE PRATHAMESH DHONDIRAM	14	2	NA
14	T2163151293508	NADIM MAJID DEVLEKAR	10	11	NA <u>Nadim</u>
15	T2163151293509	CHOUGLE UBED YASIN	8	8	NA <u>U.Y.Chougale</u>
16	T2163151293510	PATIL SHARVARI DADASO	10	8	NA <u>Patil</u>
17	T2163151293511	JADHAV SOURAV BABANRAO	8	14	NA <u>Jadhav</u>
18	T2163151293512	YELOORE PRAKITA BANDU	11	12	NA <u>Prakita</u>
19	T2163151293513	PATIL MANAV MADAN	4	12	NA
20	T2163151293514	PATIL VAIBHAVI RATISH			NA



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Sanjeev Engg. & Tech. Institute  
Panhara, Dist. Kolhapur, (M.S.)

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
21	T2163151293515	JAMADAR NIHAL ISAK	6	10	NA
22	T2163151293516	AGA FAIZAL AFTAB	6	10	NA
23	T2163151293517	JADHAV PRATHMESH ANNASO	8	8	NA
24	T2163151293518	DESAI YUVRAJ YASHAWANT	9	7	NA
25	T2163151293519	BAVANE ANIL DASHARATH	5	12	NA
26	T2163151293520	HAVAL VENKATESH VITTHAL	7	9	NA
27	T2163151293522	DAKARE NIKHIL RAMESH	7	9	NA
28	T2163151293523	MITHARI ABHIJEET PANDURANG	8	8	NA
29	T2163151293524	PATIL PRASHANT DILIP	12	8	NA
30	T2163151293525	JADHAV SONALI BABASO	13	8	NA
31	T2163151293526	PATIL ANIKET YUVRAJ	16	0	NA
32	T2163151293527	PUSALKAR SURABHI SANJAY	14	16	NA
33	T2163151293528	KAMBLE SAMRUDDHI VILAS	11	17	NA
34	T2163151293530	PATIL SARDAR APPASO	8	8	NA
35	T2163151293531	LATWADEKAR AMIT BALASAHEB	16	0	NA
36	T2163151293532	KADAM AARATI SARJERAO	8	15	NA
37	T2163151293533	VARAPE URMILA HINDURAO	10	13	NA
38	T2163151293534	DINDE PRANAVKUMAR TANAJI	8	8	NA
39	T2163151293535	KURANE PRASHANT BABASO	11	8	NA
40	T2163151293536	SHINDE Sampada BHASKAR	5	11	NA
41	T2163151293537	BHUNDE PAYAL GOMA	8	8	NA
42	T2163151293539	JAGTA PRUTHVITA SANJAY	10	6	NA

*Prashant*  
*Sonali*

*Kamble*

*Aarati*

*Urmila*

*Prashant*

*Sanjeev*  
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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
43	T2163151293540	BODKE HARSHIL BAPU	11	5	NA
44	T2163151293541	PATIL ATHARV SHIVAJI	16	0	NA
45	T2163151293542	KAMBLE ABHIJEET EKNATH	8	8	NA
46	T2163151293543	MIRAJE SAKSHI MANOHAR	8	8	NA
47	T2163151293545	PATIL SURAJ ASHOK	8	8	NA
48	T2163151293547	JADHAV ROHIT MAHENDRA	16	0	NA
49	T2163151293548	MANE RITESH ANIL	16	0	NA
50	T2163151293549	GURAV SANDIP LALASO	12	12	NA
51	T2163151293550	NARUTE OMKAR KRUSHANATH	16	0	NA
52	T2163151293551	BHORE POOJA DEEPAK	9	7	NA
53	T2163151293552	PRABHAVALKAR DEEPSHREE DEEPAK	10	9	NA
54	T2163151293553	CHAND SONALI DASHARATH	12	8	NA
55	T2163151293555	PATIL VISHWAS DILIP	7	9	NA
56	T2163151293556	WAREKAR AKASH SUNIL	12	4	NA
57	T2163151293557	YEWALE YOGESH VITTHAL	8	8	NA
58	T2163151293558	JAMBILKAR OMKAR DAGADU	6	10	NA
59	T2163151293559	KAMBLE VAIBHAV VASANT	4	12	NA
60	T2163151293560	PATIL SAIRAJ MARUTI	16	0	NA
61	T2163151293561	POWAR ATUL VILAS	14	16	NA
62	T2163151293562	KAMBLE PRANAV SUNIL	5	11	NA
63	T2163151293563	SUTAR SURAJ NAMDEV	13	3	NA
64	T2163151293566	BASARE ROHIT MARUTI	7	9	NA

S. L. Gupkar  
O. K. Navale

DD Prabhuvekar

B Chand


Pratit

As. Navale

Alu

P. S. Kamble

Faculty Name: Mr. Nilesh Sharad Jadhav

Faculty Signature: 

Faculty Confirmation On: 02-08-2023, 12:15



HOD Name: Dinkar Shivajirao Bhosale

HOD Signature: 

HOD Confirmation On: 02-08-2023, 03:27 AM

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Sanjeevan Engrg. & Tech. Institute, Panhara, Dist. Kolhapur. (M.S.)

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O-SANJEEVAN ENGINEERING &



Subject: (BTEEO801F) Introduction to Industry 4.0 and Industrial Internet of Things

Faculty Name: Mr. Vinayak Muragappa Ghewari

Date: July 11th 2023, 9:35:21 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
1	1963151293018	SUTAR SHIVAM ARUN	18	15	NA <i>S.A. Sutar</i>
2	1963151293019	PAWAR SANCHIT PRAKASH	17	18	NA <i>S.P. Pawar</i>
3	1963151293020	YADVA SANDEEP KAILASH	17	16	NA <i>S.K. Yadva</i>
4	1963151293021	KAMBLE VAIBHAV PRAVIN	18	17	NA
5	1963151293022	FALAKE OMKAR VIJAY	18	17	NA
6	1963151293023	MOLE SHWETA SANJAY	18	18	NA <i>S.Mole</i>
7	1963151293062	SANKAPAL PRITI DILIP	18	17	NA <i>P.Rite</i>
8	1963151293063	MUNDE SUHAS KUBER	17	17	NA <i>S.Munde</i>
9	1963151293064	ROTE YOGESH BHAGAWAN	18	14	NA <i>Y.Rote</i>
10	1963151293065	KAMBLE PRANALI LAXMAN	16	18	NA
11	1963151293069	SALOKHE TUSHAR KRUSHNAT	17	16	NA <i>T. Salokhe</i>
12	1963151293081	BHOLE RENU RAHUL	18	18	NA <i>R. Bhole</i>
13	2063151293012	MOMIN MUSTAKIM JAFAR	16	16	NA
14	2063151293013	SONVANE SOMANATH KRISHNADEV	17	16	NA <i>S. Sonvane</i>
15	2063151293014	GAIKWAD SHAILESH SHARAD	18	17	NA <i>G.S.S.</i>
16	2063151293015	JADHAV ABHISHEK ARUN	17	15	NA <i>A. Abhishek</i>
17	2063151293016	HIEMATH CHINMAY UMESH	18	16	NA
18	2063151293017	PATIL SHUBHAM SHANKAR	18	17	NA <i>P. Patil</i>
19	2063151293019	SUSHANT VIJAY BAHADURE	18	18	NA <i>S. Bahadure</i>
20	2063151293020	SANJAY	17	16	NA
21	2063151293021	PATIL TEJASH	18	18	NA <i>T. Patil</i>
22	2063151293022	SAGWAD PRAJAKTA SANJAY			NA



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SANJEEV NATVAR JAIN

Principal  
Sanjivani Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
23	2063151293023	PRATIK NISHIKANT CHOPADE	17	16	NA
24	2063151293024	SUSHANT APPASO BHANDARI	16	16	NA <i>Solankar</i>
25	2063151293025	SHETAKE SHREYASH SAMBHAJI	16	16	NA
26	2063151293026	KUMBHAR DATTATRAY GANAPATI	17	17	NA
27	2063151293027	PRAFULLCHANDRA DATTATRAYA INGOLE	18	17	NA
28	2063151293028	BHUYEKAR ADITYA ANIL	17	16	NA
29	2063151293029	KULKARNI NEHA DILIP	18	17	NA <i>Mhalkar</i>
30	2063151293031	PATIL SUSHANT SANJAY	17	15	NA <i>Singh</i>
31	2063151293032	HARUGADE SHAILESH NANASO	18	15	NA
32	2063151293033	PATOLE ABHIJEET SHARAD	18	17	NA
33	2063151293034	SHINDE ABHAY ASHOK	17	16	NA <i>Asphale</i>
34	2063151293035	SAWANT PRATHAMESH TANAJI	18	17	NA
35	2063151293036	PATIL SATEJ SHAHAJI	18	16	NA <i>Guna</i>
36	2063151293038	BABAR SUCHITRA CHANDRAKANT	18	14	NA
37	2063151293039	POWALKAR TEJAS SUBHASH	17	18	NA
38	2063151293040	MULLA RABIYA SHOUKAT	18	18	NA
39	2063151293041	KAMBLE AAKANKSHA ANIL	18	14	NA
40	2063151293042	POWAR TEJAS TANAJI	18	18	NA <i>Powar</i>
41	2063151293044	PEERJADE MAINODDEN KALANDAR	18	14	NA
42	2063151293045	PATIL KAPIL HARI	17	16	NA <i>KulPatil</i>
43	2063151293046	PATIL PRACHIT NANDKUMAR	17	17	NA
44	2063151293047	PATIL PANDURANG CHANDRA	16	18	NA <i>Patil</i>
45	2063151293048	MAJUMDAR SACHIN			



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
46	2063151293050	KAMBLE PREM DHONDIRAM	17	17	NA
47	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	16	17	NA
48	2063151293052	NAIK RAKESH RAMCHANDRA	18	14	NA
49	2063151293053	PATIL VIVEK SHAMRAV	16	16	NA
50	2063151293054	JADHAV SWATI BANDOPANT	16	18	NA
51	2063151293057	RAJVARDHAN RAJARAM PATIL	17	16	NA
52	2063151293058	HERLEKAR RUTVIJ UMESH	15	18	NA
53	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	16	16	NA
54	2063151293060	OMKAR ASHOK KAPASE	18	14	NA
55	51631520181129310011	DALVI DEVRAJ BHARAT	15	17	NA

Faculty Name: Mr. Vinayak Muragappa Ghewari

Faculty Signature:

Faculty Confirmation On: 10-07-2023, 03:38 PM

HOD Name: Dinkar Shivajirao Bhosale

HOD Signature:

HOD Confirmation On: 11-07-2023, 09:35 AM



*A. Sai*  
**PRINCIPAL**  
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Subject: (ITEEC303) Electrical and Electronics Measurement

Faculty Name: Mr. Nilesh Sharad Jagdhav

Date: March 18th 2023, 16:55:58 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of 20	Mid-Semester Exam (MSE) Out Of 20	End Semester Examination (ESE) Out Of 60
1	2163151293001	GHATAGE PRADHUMNA PRAKASH	14	11	NA <u>Pradha</u>
2	2163151293002	PATIL KARTIK SANJAY	14	11	NA
3	2163151293003	PATIL RUTUJA RAJU	13	13	NA
4	2163151293004	LALE ASHWINI MANGESH	15	19	NA <u>Lale</u>
5	2163151293006	KAMBLE ADITYA ARJUN	12	14	NA
6	2163151293007	KAMBLE SUJATA PRALHAD	13	9	NA <u>Kambl</u>
7	2163151293008	PATIL YASH LAXMAN	16	11	NA
8	2163151293010	BIDKAR SANIKA BALASO	13	9	NA
9	2163151293011	PRASAD SONAM RAMESH	13	10	NA <u>Prasad</u>
10	2163151293012	PATIL PRATIK JOTIRAM	12	10	NA
11	2163151293013	BANGE RUSHIKESH NANDKUMAR	10	12	NA
12	2163151293014	PATIL SAURABH SURESH	13	10	NA
13	2163151293015	PATANKAR AKIB SHABBIR	13	10	NA <u>Patankar</u>
14	2163151293016	MHETAR SAURABH SARJERAO	15	18	NA
15	2263151293501	OMKAR SANJAY MANE	11	11	NA <u>Omkar</u>
16	2263151293502	PATIL DIPALI SHRIPATI	8	14	NA
17	2263151293503	BHANDARI SANIKA DILIP	19	17	NA
18	2263151293504	KHOPKAR MAYURI HARIBA	16	17	NA
19	2263151293505	PARIT RITESH CHANDRAKANT	12	10	NA <u>Parit</u>
20	2263151293506	SHELKE SAKSHI JEEVAN	10	13	NA
21	2263151293507	MULLANI YUNUS DASTAGIR	10	13	NA <u>Mulla</u>
22	2263151293508	KUMBHAR ADINATH JALINDAR	10	12	NA
23	2263151293509	PATIL SHIVRAJ VIDYANAND	10	12	NA
24	2263151293510	MALAVE KARAN CHANDRAKANT	8	14	NA <u>Malave</u>
25	2263151293511	CHARAPALE SATYAJEET SHAMARAO	9	14	NA
26	2263151293512	AKSHADA RAMESH SANGAR	9	13	NA
27	2263151293513	JADHAV SARANG MAHESH	11	12	NA <u>Jadhav</u>
28	2263151293514	CHOUGALE RUTURAJ RAMCHANDRA	11	11	NA
29	2263151293515	ADULKAR SHILPA BALU	12	11	NA
30	2263151293516	POWAR BHUSHAN SUBHASH	9	13	NA <u>P. Powar</u>
31	2263151293517	NADAF MUSTAQAHMAD IQBAL	8	14	NA
32	2263151293518	CHARAPLE ROHINI PANDURANG	9	15	NA
33	2263151293519	GURNULE	7	15	NA <u>G. Gurule</u>
34	2263151293520	PATIL ADITYA VIJAY	13	9	NA
35	2263151293521	MARALKAR MRUNAL MAHESH	8	14	NA

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
36	2263151293522	SURAJ KIRAN PATIL	10	12	NA <u>Pankaj</u>
37	2263151293523	LOKHANDE PRUTHVIRAJ ATUL	8	14	NA
38	2263151293524	CHOUGULE UDAY SARJERAO	15	15	NA
39	2263151293525	KURADE VITTHAL VILAS	10	14	NA
40	2263151293526	PATIL NEHA ASHOK	12	14	NA <u>Pankaj</u>
41	2263151293527	PATIL VISHAL SANJAY	10	12	NA
42	2263151293528	KOLI VAIBHAV MAHADEV	5	17	NA
43	2263151293529	CHOUGULE PRIYANKA BALASO	4	18	NA <u>A.A.</u>
44	2263151293530	POWAR SUMATI SANJAY	9	13	NA
45	2263151293531	TRIBHUVAN ASHISH SUDHAKAR	10	12	NA
46	2263151293532	KAMBLE OMKAR SAMBHAJI	6	16	NA
47	2263151293533	PATIL TEJAS DIGAMBAR	5	17	NA <u>T.B. Patil</u>
48	2263151293534	SHINDE SOURABH DHANJI	15	15	NA
49	2263151293535	AREKAR MADHURI MARUTI	16	17	NA
50	2263151293536	NIRAJ BABASAHEB MAGDUM	10	12	NA <u>N.B. Magdum</u>
51	2263151293537	CHOUGULE SAURABH BABASO	17	14	NA
52	2263151293538	KHUDE ADITYA GOVIND	14	14	NA <u>Abdul</u>
53	2263151293539	PATIL DHIRAJ DINKAR	10	12	NA
54	2263151293540	PATIL SANIKA MARUTI	4	19	NA <u>Pratik</u>
55	2263151293541	OMKAR GOVIND PATIL	13	18	NA
56	2263151293542	PATIL PRAKASH SANDIP	8	14	NA
57	2263151293543	PUJARI UTTAM TANAJI	10	12	NA <u>Pujari U.T.</u>
58	2263151293544	MOMIN ASADDULLA FIROJ	10	12	NA
59	2263151293545	VAISHNAVI SANJAY PATIL	8	14	NA <u>Patil</u>
60	2263151293546	PATIL DIPALI SHANKAR	8	14	NA
61	2263151293547	SANGRAM ANIL NAVLAV	13	9	NA
62	2263151293548	KURANE ABHISHEK BABAN	3	19	NA <u>K.A.B.</u>
63	2263151293549	CHOUGALE CHAITANY SANJAY	12	10	NA
64	2263151293550	HARSHVARDHAN ANANDA DHERE	8	14	NA
65	2263151293551	SONULE SOURABH SURAJ	10	12	NA <u>Sonule</u>
66	2263151293552	CHOUGALE SNEHAL KRUSHNAT	7	16	NA
67	2263151293553	OHALE UTKARSHA POPAT	10	12	NA
68	2263151293554	SATPUTE AKSHAY MADHUKAR	9	13	NA
69	2263151293555	PATIL VAIBHAV VIJAY	4	18	NA <u>UMP</u>
70	2263151293556	NADAF NUREN MOULAALI	8	14	NA

Faculty Name: Mr. Nilesh Sharad Jadhav

Faculty Signature: N. Jadhav

Faculty Confirmation On: 18-03-2023, 04:55 PM

HOD Name: Dinkar Shivajirao Bhosale

HOD Signature: D. Bhosale

HOD Confirmation On: 18-03-2023, 04:55 PM

**Head of the Department**  
**Electrical Engineering**  
**Sanjeev Natvar Jain Engg. & Tech. Institute**  
**Sanwar Peth, Panhale - 416 201**

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ENGINEERING &

# 2021-22 (Even Semester)

## Dr. Babasaheb Ambedkar Technological University



Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11293 / 2017 / Bachelor of Technology (Electrical Engineering)

Subject

BTEEL608 / 2021 / Principles of Electrical Machine Design Lab

Exported On

2022/08/18 17:05:17

Enrollment Number	Full Name	CA 1 Marks /	CA 2 Marks /	Internal Practical	Practical
		15	15	Marks / 10	Marks / 10
		<input type="button" value="Template"/>	<input type="button" value="Template"/>	<input type="button" value="Template"/>	<input type="button" value="Template"/>
		<input type="button" value="Upload"/>	<input type="button" value="Upload"/>	<input type="button" value="Upload"/>	<input type="button" value="Upload"/>
1963151293018	SUTAR SHIVAM ARUN	13	8	9	8 <i>Star</i>
1963151293019	PAWAR SANCHIT PRAKASH	14	10	9	8
1963151293020	YADVA SANDEEP KAILASH	11	9	7	6 <i>Yadav S.K</i>
1963151293021	KAMBLE VAIBHAV PRAVIN	10	7	8	7
1963151293022	FALAKE OMKAR VIJAY	13	11	9	8
1963151293023	MOLE SHWETA SANJAY	14	10	7	6 <i>Mole</i>
1963151293062	SANKAPAL PRITI DILIP	14	12	9	8
1963151293063	MUNDE SUHAS KUBER	13	9	8	7
1963151293064	ROTE YOGESH BHAGAWAN	13	10	7	7 <i>Rote YB</i>
1963151293065	KAMBLE PRANALI LAXMAN	14	10	8	7
1963151293069	SALOKHE TUSHAR KRUSHNAT	13	9	8	7
1963151293081	BHOLE RENU RAHUL	11	9	8	7 <i>Bhole</i>
2063151293012	MOMIN MUSTAKIM JAFAR	6	6	AB	AB
2063151293013	SONVANE SOMANATH KRISHNADEV	7	7	5	5
2063151293014	GAIKWAD SHAILESH SHARAD	14	8	8	7
2063151293015	JADHAV ABHISHEK ARUN	9	10	6	6 <i>Jadhav</i>
2063151293016	HIREMATH CHINMAY UMESH	11	8	6	5

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Enrollment Number	Full Name	CA 1 Marks / 15	CA 2 Marks / 15	Internal Practical Marks / 10	Practical Marks / 10
		Template Upload	Template Upload	Template Upload	Template Upload
2063151293017	PATIL SHUBHAM SHANKAR	11	10	7	7
2063151293018	DEEPAK NAMDEV SHINDE	7	6	AB	AB
2063151293019	SUSHANT VIJAY BAHADURE	14	9	9	8 <i>Bhadure</i>
2063151293020	PARIT SANGRAM SANJAY	7	8	5	5
2063151293021	PATIL TEJAS KESHAV	10	8	7	6
2063151293022	SASWADE PRAJAKTA SANJAY	14	13	8	7 <i>Saswade</i>
2063151293023	PRATIK NISHIKANT CHOPADE	9	10	6	5
2063151293024	SUSHANT APPASO BHANDARI	6	6	5	5 <i>Subud</i>
2063151293025	SHETAKE SHREYASH SAMBHAJI	6	6	AB	AB
2063151293026	KUMBHAR DATTATRAY GANAPATI	14	11	9	8
2063151293027	PRAFULLCHANDRA DATTATRAYA INGOLE	14	13	9	9 <i>Poufure</i>
2063151293028	BHUYEKAR ADITYA ANIL	11	8	7	6
2063151293029	KULKARNI NEHA DILIP	14	13	9	9
2063151293031	PATIL SUSHANT SANJAY	8	7	6	5 <i>Patil S.C</i>
2063151293032	HARUGADE SHAILESH NANASO	14	14	9	8
2063151293033	PATOLE ABHIJEET SHARAD	11	8	7	7
2063151293034	SHINDE ABHAY ASHOK	9	8	8	7 <i>Shinde</i>
2063151293035	SAWANT PRATHAMESH TANAJI	14	9	8	8
2063151293036	PATIL SATEJ SHAHAJI	7	7	6	5
2063151293037	YAMKAR CHANDRAKANT BABU	7	7	5	5 <i>M.C. Babu</i>
2063151293038	BABAR SUCHITRA CHANDRAKANT	10	7	7	6
2063151293039	POWALKAR TEJAS SUBHASH	7	7	6	6 <i>Tejas P.S.</i>
2063151293040	MULLA RABIYA SHOUKAT	14	13	9	9
2063151293041	KAMBLE AAKANKSHA ANIL	7	7	6	5
2063151293042	POWAR TEJAS TANAJI	14	10	8	8

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Enrollment Number	Full Name	CA 1 Marks / 15	CA 2 Marks / 15	Internal Practical Marks / 10	Practical Marks / 10
		Template Upload	Template Upload	Template Upload	Template Upload
2063151293043	AIWALE AJIT ASHOK	7	7	5	5 <i>AMate</i>
2063151293044	PEERJADE MAINODDEN KALANDAR	14	9	7	7
2063151293045	PATIL KAPIL HARI	9	10	7	7 <i>Rakhech</i>
2063151293046	PATIL PRACHIT NANDKUMAR	11	7	7	7
2063151293047	KAMBLE PANDURANG ANANDRAO	10	7	6	6 <i>Akamble</i>
2063151293048	GAT RAJKUMAR SACHIN	6	6	5	5
2063151293049	MANE ROHIT NANDAKUMAR	6	6	AB	AB
2063151293050	KAMBLE PREM DHONDIRAM	7	7	6	6 <i>APM</i>
2063151293051	SURYAVANSHI SHUBHAM JAYVANT	8	7	6	5
2063151293052	NAIK RAKESH RAMCHANDRA	10	7	6	5 <i>Naik</i>
2063151293053	PATIL VIVEK SHAMRAV	14	10	8	8
2063151293054	JADHAV SWATI BANDOPANT	14	14	8	7 <i>je</i>
2063151293055	CHANDANE NITIN DATTATRAYA	6	6	AB	AB
2063151293057	RAJVARDHAN RAJARAM PATIL	8	7	7	6 <i>Rpatil</i>
2063151293058	HERLEKAR RUTVIJ UMESH	7	7	5	6
2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	10	7	5	6
2063151293060	OMKAR ASHOK KAPASE	7	7	6	5 <i>Ais</i>
51631520181129310011	DALVI DEVRAJ BHARAT	10	7	6	6

*[Signature]*  
Subject Teacher  
*Mr. A. M. Bhandare*  
(Name and Signature)

*[Signature]*  
HOD  
*Mr. Jadhav N. S.*  
(Name and Signature)

Principal/Director  
**Head of the Department  
Electrical Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201**

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SANJEEV NATVAR  
JAIN,  
O-SANJEEVAN  
ENGINEERING &

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JAIN,  
O-SANJEEVAN  
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Confirmed Mark Entry List Of E-Mark Sheet For Exam Oct-2019

Course : 101 - Bachelor of Engineering  
 Course Part : Bachelor of Engig. Part IV Sem. VII  
 Subject : 67518-Power Quality and HARMONICS(Termwork)

Pattern : Semester  
 Branch : Electrical

Max Mark : 25

Pass Mark : 10

E Mark Sheet No. : 4497

College : 417 - Holy Wood Academy's, Sanjeevan Engineering & Technology Institute, Panhala

Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign
11143	21		17585	17	<i>N. K. K.</i>			
11146	19		17586	23				
17544	24		17587	24				
17545	20	<i>[Signature]</i>	17588	17	<i>[Signature]</i>			
17546	16		17589	21				
17547	19		17590	20				
17548	21		17591	22	<i>P. Kumbhar</i>			
17549	21	<i>[Signature]</i>	17592	23				
17550	15		17593	21	<i>[Signature]</i>			
17551	15		17594	19				
17552	21	<i>[Signature]</i>	22761	17	<i>[Signature]</i>			
17553	15		22764	18				
17554	19		22765	20				
17555	15		22772	13				
17556	20	<i>[Signature]</i>	Total : 57			Ab: 0	TNG: 0	NA: 0
17557	19							
17558	13							
17559	15							
17560	18							
17561	15	<i>[Signature]</i>						
17562	21	<i>[Signature]</i>						
17563	23							
17564	21	<i>[Signature]</i>						
17565	21							
17566	20	<i>[Signature]</i>						
17567	15							
17568	19							
17569	20	<i>[Signature]</i>						
17570	23							
17571	18							
17572	21	<i>[Signature]</i>						
17573	19							
17574	20	<i>[Signature]</i>						
17575	15							
17576	14	<i>[Signature]</i>						
17577	15							
17578	17	<i>[Signature]</i>						
17579	21	<i>[Signature]</i>						
17580	18	<i>[Signature]</i>						
17581	21							
17582	24	<i>[Signature]</i>						
17583	16							
17584	18							

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 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANTHALA

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Printed On : 19/11/2019 04:19:04 PM

## SHIVAJI UNIVERSITY, KOLHAPUR

## Confirmed Mark Entry List Of E-Mark Sheet For Exam March 2019

Course : 101 - Bachelor of Engineering  
 Course Part : Bachelor of Engg. Part IV Sem. VIII  
 Subject : 68533-Electrical Maintenance and Electrical Energy Audit(Termwork)  
 Max Mark : 50 Pass Mark : 20 E Mark Sheet No. : 5215  
 College : 417 - Holy Wood Academy's, Sanjeevan Engineering & Technology Institute, Panhala

Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign
24176	46	<i>[Signature]</i>	24220	44	<i>[Signature]</i>			
24178	41		24221	43				
24179	43	<i>[Signature]</i>	24222	45	<i>[Signature]</i>			
24180	40		24223	42				
24181	45		24224	47	<i>[Signature]</i>			
24182	42		24225	42				
24183	44	<i>[Signature]</i>	28790	46				
24184	42		29596	44	<i>[Signature]</i>			
24185	45	<i>[Signature]</i>	29598	47				
24186	48		29599	32				
24187	43		29600	44	<i>[Signature]</i>			
24188	45	<i>[Signature]</i>	Total : 54			Ab: 0	TNG: 0	NA: 0
24189	47							
24190	47							
24191	47	<i>[Signature]</i>						
24192	40							
24193	44							
24194	41	<i>[Signature]</i>						
24195	45							
24196	42							
24197	44							
24198	43							
24199	42	<i>[Signature]</i>						
24200	46							
24201	44							
24202	47							
24203	42	<i>[Signature]</i>						
24204	43							
24205	42							
24206	48	<i>[Signature]</i>						
24207	43							
24208	49	<i>[Signature]</i>						
24209	42							
24210	44	<i>[Signature]</i>						
24211	44							
24212	42							
24213	42							
24214	47	<i>[Signature]</i>						
24215	48							
24216	43							
24217	48							
24218	48	<i>[Signature]</i>						
24219	43							

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## Confirmed Mark Entry List Of E-Mark Sheet For Exam Oct-2018

Course : 101 - Bachelor of Engineering  
 Course Part : Bachelor of Engineering Part IV Semester VII  
 Subject : 67517-Advanced Switchgear and Protection(Termwork)  
 Max Mark : 25 Pass Mark : 10  
 College : 417 - Holy Wood Academy's, Sanjeevan Engineering & Technology Institute, Panhala  
 Pattern : Semester  
 Branch : Electrical  
 E Mark Sheet No. : 3643

Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign	Seat No.	Marks	Student Sign
25539	21		25582	23				
25540	20		25583	22				
25541	20		25584	23				
25542	21		25585	20				
25543	22		25586	17				
25544	22		25587	22				
25545	20		32667	22				
25546	21		32668	20				
25547	22		33631	21				
25548	21		33632	18				
25549	22		33633	20				
25550	20		Total : 54			Ab: 0	TNG: 0	NA: 0
25551	21							
25552	18							
25553	20							
25554	22							
25555	21							
25556	21							
25557	22							
25558	18							
25559	21							
25560	22							
25561	19							
25562	22							
25563	21							
25564	21							
25565	23							
25566	21							
25567	23							
25568	21							
25569	22							
25570	18							
25571	22							
25572	21							
25573	23							
25574	22							
25575	22							
25576	21							
25577	22							
25578	21							
25579	22							
25580	22							
25581	20							

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P.G. Bendre  
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## Department of Civil Engineering

**2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system is time-bound and efficient.**

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Holy - Wood Academy's

## SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201  
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

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- NAAC Accredited

### FACULTY ACADEMIC DIARY

Academic Year 2022-2023

Name Gravade Jagdish J.

Department Civil.

Subject Name \_\_\_\_\_

Sr. No.	Class	L	P	T
1.	Professional Practices (BTCVC 704)	2		1
2.	Project Mgmts.	2	-	



**TOWARDS THE WORLD CLASS EDUCATION...**

# Subject Plan

Subject : Professional Practices Lectures Per Week : \_\_\_\_\_

Class : Final Year, B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 01 Introduction		23/10/22		
01.	Introduction to Estimating.	26/09/22	6/10/22	<i>[Signature]</i>	
02.	Purpose, Types.	27/09/22	7/10/22	<i>[Signature]</i>	
03.	Mode of measurement	29/09/22	10/10/22	<i>[Signature]</i>	
T 04	Admin. Approval & Tech. Surf.	30/09/22	11/10/22	<i>[Signature]</i>	

Planned Hrs :- 04 Hrs

Actually taken Hrs → 05 Hrs

	Chapter No. :- Specification				
05	Purpose of Gen. Specifi.	03/10/22	12/10/22	<i>[Signature]</i>	
06	purpose of detailed sp.	4/10/22	13/10/22	<i>[Signature]</i>	
07	Types & How to write	6/10/22	14/10/22	<i>[Signature]</i>	
08	Provisional Sum & Quantity	7/10/22	17/10/22	<i>[Signature]</i>	
09	Takings off Quantity	10/10/22	18/10/22	<i>[Signature]</i>	
T 10	Recordings of Measurement	11/10/22	20/10/22	<i>[Signature]</i>	

Planned Hrs :- 06 Hrs

Actually taken Hrs → 06 Hrs

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# Subject Plan

Subject : Professional Practices Lectures Per Week : \_\_\_\_\_

Class : Final Year B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
Chapter No. :- 03 Rate Analysis					
11	Analysis of Rates - Defn.	13/10/22	21/10/22	<del>✓</del>	\$
12	R.A for diff. Items	14/10/22	27/10/22	<del>✓</del>	
13	Standard Schedule of Rates	17/10/22	28/10/22	<del>✓</del>	
14	Approximate Estimate	18/10/22	31/10/22	<del>✓</del>	
15	Detailed Estimate	20/10/22	1/11/22	<del>✓</del>	
16	Price Escalation	21/10/22	2/11/22	<del>✓</del>	
17	R.C.C. Work	27/10/22	3/11/22	<del>✓</del>	
18	Culvert	28/10/22	3/11/22	<del>✓</del>	
19	Earthwork for Canal	31/10/22	4/11/22	<del>✓</del>	
20	Earth work for Road.	31/10/22	4/11/22	<del>✓</del>	
Planned Hrs :- 10 Hrs		Actually taken Hrs → 10 Hrs.			
Chapter No. :- 04 Tendering					
21	Types of tender,	1/11/22	7/11/22	<del>✓</del>	\$
22	Condition of Contract	3/11/22	8/11/22	<del>✓</del>	
23	Types of Bidding	4/11/22	9/11/22	<del>✓</del>	
24	Scrutiny & Acceptance	7/11/22	11/11/22	<del>✓</del>	
25	Introduction to BOT	10/11/22	14/11/22	<del>✓</del>	
Planned Hrs :- 05 Hrs		Actually taken Hrs → 05 Hrs			

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# Subject Plan

Subject : Professional Practices Lectures Per Week : \_\_\_\_\_

Class : Final Year B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
<del>25</del>	Chapter No. :- 05 Contracts.				
26	Essential of legally valid contracts.	11/11/22	15/11/22	<del>Sanjeev</del>	
27	Types of Contract.	14/11/22	16/11/22	<del>Sanjeev</del>	
28	Forms of Contract.	15/11/22	17/11/22	<del>Sanjeev</del>	
29	Organisational setup PWD	17/11/22	18/11/22	<del>Sanjeev</del>	
30	PWD Classification of work	18/11/22	18/11/22	<del>Sanjeev</del>	
31	Method of carrying out work	21/11/22	21/11/22	<del>Sanjeev</del>	
32	Mode of payment, Bill form	22/11/22	22/11/22	<del>Sanjeev</del>	
T 33	Introduction to Arbitration	24/11/22	22/11/22	<del>Sanjeev</del>	

Planned Hrs : 08 Hrs

Actually taken Hrs → 08 Hrs

Chapter No. :- 06 Valuation.					
34	Principles, Types, Price	25/11/22	23/11/22	<del>Sanjeev</del>	
35	Attributes of value, Value	28/11/22	23/11/22	<del>Sanjeev</del>	
36	Factor affecting Valuation	29/11/22	24/11/22	<del>Sanjeev</del>	
37	Method of valuation	30/11/22	28/11/22	<del>Sanjeev</del>	
38	valuation methods -	01/12/22	29/11/22	<del>Sanjeev</del>	
T 39	Depreciation Methods.	02/12/22	30/11/22	<del>Sanjeev</del>	

Planned Hrs : 06 Hrs.

Actually taken Hrs → 06 Hrs.

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# BTHM 505 Subject Plan

Subject : Project Management Lectures Per Week : 03 Hrs  
 Class : T.Y. Civil

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 01				
01	Introduction- Steps in PM.	03/10/22	13/10/22	<del>Handwritten</del>	
	Fundamental of material/				
02	manliness & manpower in PM	06/10/22	13/10/22	<del>Handwritten</del>	
03	Bar chart, milestone chart	10/10/22	17/10/22	<del>Handwritten</del>	
04	Development of Network	12/10/22	19/10/22	<del>Handwritten</del>	
05	Fulkerson's Rules.	13/10/22	20/10/22	<del>Handwritten</del>	
06	Introduction to CPM.	17/10/22	27/10/22	<del>Handwritten</del>	
07	Time Estimates	19/10/22	27/10/22	<del>Handwritten</del>	
08	critical path, Floats.	20/10/22	1/11/22	<del>Handwritten</del>	

Planned Hrs :- 08 Hrs . Actually taken Hrs → 08 hrs

	Chapter No. :- 02				
09	Network Compression,	27/10/22	3/11/22	<del>Handwritten</del>	
10	Least cost & optimum				
	Duration	2/11/22	7/11/22	<del>Handwritten</del>	
11	Resource Allocation,	3/11/22	8/11/22	<del>Handwritten</del>	
12	Updating Calculation	7/11/22	9/11/22	<del>Handwritten</del>	
13	for updated Network	9/11/22	10/11/22	<del>Handwritten</del>	
14	problems based on	10/11/22	14/11/22	<del>Handwritten</del>	
	let 12/13.				

Planned Hrs :- 06 Hrs . Actually taken Hrs → 06 hrs

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 ENGINEERING &

# Subject Plan

Subject : Project Management Lectures Per Week : 03 Hrs  
 Class : T.Y. Civil

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 03				
15	Introduction to PERT.	14/11/22	14/11/22	<i>[Signature]</i>	
16	Concept of probability	16/11/22	16/11/22	<i>[Signature]</i>	
17	Normal & Beta Distribution	17/11/22	17/11/22	<i>[Signature]</i>	
18	Central limit theorem	21/11/22	21/11/22	<i>[Signature]</i>	
19	Times Estimates,	23/11/22	23/11/22	<i>[Signature]</i>	
20	Critical Path	24/11/22	23/11/22	<i>[Signature]</i>	
21	Slack	28/11/22	23/11/22	<i>[Signature]</i>	
22	Probability of project Completion.	30/11/22	24/11/22	<i>[Signature]</i>	

Planned Hrs :- 08 Hrs.

Actually taken Hrs → 08 Hrs

	Chapter No. :- 04				
23	Introduction to Engineering Economics, Importance,	1/12/22	28/11/22	<i>[Signature]</i>	
24	demand & Supply, Types of cost	5/12/22	30/11/22	<i>[Signature]</i>	
25	Types of Interest,	7/12/22	30/11/22	<i>[Signature]</i>	
26	value of money - Time & Equivalence.	8/12/22	1/12/22	<i>[Signature]</i>	
27	tangible & Intangible factors	12/12/22	5/12/22	<i>[Signature]</i>	
28	Intro - Inflation	14/12/22	7/12/22	<i>[Signature]</i>	
29	cash flow diagram	15/12/22	8/12/22	<i>[Signature]</i>	
30	Economic Comparisons - discounting methods	19/12/22	8/12/22	<i>[Signature]</i>	
	Non-discounting criteria.				

Planned Hrs :- 08 Hrs.

Actually taken Hrs → 08 Hrs

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# Subject Plan

Subject : Project management Lectures Per Week : 03 hrs.  
Class : T.Y. Civil

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 05				
31	Linear break even analysis problems,	20/12/22	12/12/22	<i>[Signature]</i>	<i>[Signature]</i>
32	Quality Control - concept.	20/12/22	13/12/22	<i>[Signature]</i>	
33	Statistical methods - Control charts	22/12/22	15/12/22	<i>[Signature]</i>	
34	TQM - Philosophy, Deming, Importance, Quality circle Implementation,	26/12/22	19/12/22	<i>[Signature]</i>	
35	Intro. ISO 9000 & 14000.	28/12/22	20/12/22	<i>[Signature]</i>	
36	Intro. Computer Aided PM.	29/12/22	22/12/22	<i>[Signature]</i>	

Planned Hrs :- 06 Hrs.

Actually taken Hrs → 06 Hrs

Chapter No. :-					

Planned Hrs :-

Actually taken Hrs →

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Final Year

# THEORY ATTENDANCE

Class : B.Tech

Subject : Professional Practice

Branch : Civil Engg

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
		Date :	3/10	6/10	7/10	10/10	11/10	12/10	13/10	14/10	17/10	18/10	20/10	21/10	28/10	27/10	1/11	2/11	3/11	3/11	4/11	4/11	
01	Chinde Saniksha S.	P	P	P		P	P	P	P	P													
02	Govate Rutija J		P	P	P				P	P	P	P	P	P	P	P	P	P	P	P		P	P
03	Chinde Shubham J	P	P		P	P	P		P	P		P	P	P		P	P	P	P	P		P	P
04	Kamble Pratik S		P	P	P	P	P	P		P	P					P	P	P			P	P	P
05	Horate Keval M.	P	P	P	P		P	P	P	P		P	P			P	P	P			P	P	P
06	Jadhav Amol P	P	P	P	P	P		P	P	P	P		P	P	P		P	P			P	P	P
07	Patil Jayvardhan V	P	P	P	P	P	P					P	P	P		P	P	P			P	P	P
08	Mane Vijay V.	P	P	P		P	P	P	P				P	P	P		P	P			P	P	P
09	Gowant Pauthviraj S.			P	P			P	P	P	P	P	P	P	P		P	P	P		P	P	P
10	Dillinge Namrata B	P	P		P	P	P		P	P	P	P	P			P	P	P	P		P	P	P
11	Lohare Aniket P.		P	P	P		P	P	P		P	P	P	P			P	P	P	P		P	P
12	Patil Nikhil A.	P	P		P	P	P		P	P			P	P	P		P	P	P		P	P	P
13	Govekar Pauthviraj L		P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P
14	Gaokwad Rohit T.	P	P	P		P	P	P	P		P	P	P	P	P	P		P	P	P		P	P
15	Nikam Vaishnav V.		P	P	P	P		P	P	P	P	P			P	P	P	P	P		P	P	P
16	Kamble Prafulla Abbal.	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P
17	Jadhav Aniket T.		P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P
18	Hujare Rutik M.			P	P	P	P		P	P		P	P			P	P	P			P	P	P
19	Cornebot Sahyajeet U	P	P	P		P	P	P		P	P	P			P	P	P	P	P		P	P	P
20	Patil Onkar S.		P	P	P	P		P	P	P	P	P			P	P	P	P			P	P	P
21	Gowant Onkar C.	P	P		P	P	P		P	P	P	P	P			P	P	P	P		P	P	P
22	Nale Shivam P.		P	P	P	P	P	P		P	P	P	P			P	P	P	P		P	P	P
23	Waghmare Abhishek S	P	P	P		P	P	P	P		P	P	P	P			P	P	P	P		P	P
24	Khet Karstabh B.	P	P	P	P	P		P		P	P	P	P	P	P	P	P	P	P		P	P	P
25	Mohite Onkar D.	P	P	P	P		P	P	P	P	P		P	P	P	P	P	P	P		P	P	P
26	Surve Siddhesh A.		P		P	P		P	P	P	P		P	P	P		P	P	P		P	P	P
27	Patil Poores K.		P		P	P		P	P	P	P		P	P	P		P	P	P		P	P	P
28	Tambekar Sayali S.	P	P	P		P	P	P		P	P	P			P	P	P	P	P		P	P	P
29	Patil Adarsh R.			P	P	P			P	P	P	P			P		P	P			P	P	P
30	Salokhe Siddhesh S.		P	P	P		P	P		P		P	P	P			P	P			P	P	P

(Indicate Chapter No./Topic No.)

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H.O.D.

# THEORY ATTENDANCE

Total :-

Roll No	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Att. %	Test	Ave.	
1	P	P	P	P	P	P		P	P	P	P	P	P		P	P	P				10	10	17	37
2		P	P	P	P		P	P	P	P	P	P	P		P	P	P				9	10	16	35
3	P	P	P	P	P		P	P	P	P		P	P	P	P		P	P			9	10	16	35
4		P	P	P	P	P		P	P	P	P		P	P	P	P		P			9	10	17	36
5	P		P	P	P		P	P	P	P		P	P		P	P	P	P			10	10	16	36
6		P	P	P	P	P	P		P	P	P		P	P	P	P	P				10	10	17	37
7		P	P		P	P	P		P	P	P		P			P	P	P	P		10	10	11	31
8	P		P	P			P	P	P	P		P	P		P	P	P	P			9	10	12	31
9		P	P	P	P	P	P	P	P	P		P	P		P	P	P	P			10	10	17	37
10	P	P	P	P		P	P	P	P	P	P		P	P	P	P	P				10	10	17	37
11		P	P	P	P	P	P	P	P	P		P	P		P	P	P	P			10	10	15	35
12	P	P		P	P	P		P	P	P	P		P	P	P	P		P			8	10	18	36
13		P	P	P	P	P		P	P	P	P		P	P	P	P		P			9	10	18	37
14		P	P	P		P	P	P		P	P	P		P	P	P	P				7	10	14	31
15	P	P	P	P	P	P	P	P	P	P		P	P	P	P	P					7	10	13	30
16	P	P	P	P	P		P	P	P	P		P	P	P	P	P	P				8	10	17	35
17		P	P	P	P	P		P	P		P	P	P	P		P	P	P			9	8	14	31
18	P	P		P	P	P	P		P	P	P		P	P		P	P	P			8	10	13	31
19		P	P	P	P		P	P	P	P	P		P	P	P		P				7	8	13	28
20	P	P	P	P		P	P	P	P	P	P		P	P	P	P					8	10	13	31
21		P	P	P	P		P	P	P	P	P	P		P	P	P					8	10	12	30
22	P	P	P		P	P	P	P		P	P	P	P		P	P					8	8	12	28
23	P	P	P	P		P	P	P	P	P		P	P	P	P		P				9	10	18	37
24	P	P	P		P	P	P	P	P		P	P	P	P		P	P				9	10	18	37
25		P	P	P	P	P		P	P	P		P	P	P	P		P				9	10	18	37
26	P	P		P	P	P		P	P	P	P		P	P	P	P		P			9	9	14	32
27	P	P		P	P	P	P		P	P	P		P	P	P	P		P			9	9	14	32
28	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P			9	10	18	37
29		P	P		P	P	P		P	P	P		P	P	P		P				8	8	12	28
30	P	P	P	P		P	P		P	P	P	P		P	P	P	P				7	9	14	30

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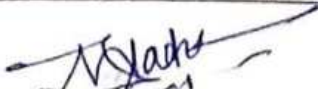
# THEORY ATTENDANCE

Class : Final Year B.Tech.

Subject : Professional Practises

Branch : Civil Engg.

Roll No.	Name	Lec. No.	Date :																			
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
31	Japtrikumukh Prathmesh		P	P	P	P	P	P	P	P	P		P	P	P	P	P		P	P	P	P
32	Ghadayale Pratik Raju		P	P	P	P	P		P	P	P	P	P	P	P	P	P		P	P	P	P
33	Chougale Sumit S.			P	P	P	P	P		P	P		P	P	P	P			P	P	P	P
34	Hingmare Apeksha A.		P	P	P		P	P	P	P	P		P	P	P	P			P	P	P	P
35	Suddhidi Yuraj A.			P	P	P	P	P		P	P	P	P	P						P	P	P
36	Patil Abhishek T.		P	P	P	P		P	P	P	P		P	P	P	P	P				P	P
37	Pakhare Omkar T.			P	P		P	P		P	P	P	P		P	P	P				P	P
38	Malgankar Saurabh.		P	P	P	P		P	P	P	P	P	P		P	P	P	P		P	P	P
39	Patil vivek vijay			P	P	P	P		P	P	P	P	P	P		P	P	P		P	P	P
40	Powar Vighat Tukarn		P		P	P	P	P	P	P		P	P		P	P					P	P
41	Kamble Pramod P.		P	P	P	P		P	P	P	P	P	P		P	P	P	P		P	P	P
42	Gojare Vaibhav A.			P	P	P	P		P	P	P		P	P	P	P					P	P
43	Naik Subham S.		P	P	P		P	P	P	P		P	P	P	P	P					P	P
44	Patil Swapnil D.			P	P	P	P	P	P	P		P	P	P	P	P					P	P
45	Shinde Saroj P.		P	P	P		P	P	P	P	P		P	P	P	P	P				P	P
46	Mali Shubham N.			P	P	P		P	P	P	P	P		P	P	P	P				P	P
47	Sayed Uzair Faiaz		P	P	P	P	P		P	P	P	P	P		P	P	P	P		P	P	P
48	Bogare Dattatray V.			P	P		P	P	P	P		P	P	P	P	P					P	P
49	Mohalkar Vivek S.		P	P	P	P		P	P	P	P		P	P	P	P	P				P	P
50	Chavan Bhushan V.			P	P	P	P		P	P	P	P		P	P	P	P				P	P
51	<del>Tekar Indrajeet S.</del>																					
52	Patil Omkar S.			P	P	P	P		P	P	P	P		P	P	P	P				P	P
53	Patil Swarup P.		P	P	P		P	P	P	P	P		P	P	P	P	P				P	P
54	Patil Swapnil S.			P	P	P	P		P	P	P	P		P	P	P	P				P	P
55	Patil Prathmesh S.		P	P	P	P	P		P	P	P	P		P	P	P	P				P	P
56	Jadhav Rushikesh C.			P	P	P		P	P	P	P		P	P	P	P					P	P
57	<del>Sawant Madhuskar S.</del>																					
58																						
59																						
	(Indicate Chapter No./Topic No.)																					

  
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H.O.D.

# THEORY ATTENDANCE

Total :-

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Att. %	Test	Ave.	
	7	8	9	11	14	15	16	17	18	18	21	22	23	23	23	24	23	29	30	CA1	CA2	MSE	Total	
31	P	P	P		P	P	P		P	P	P		P	P	P	P	P	P	P		9	10	12	31
32		P	P	P	P	P	P		P	P	P		P	P	P	P		P			8	10	18	36
33	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P			8	10	14	32
34		P	P		P	P	P		P	P	P	P		P	P		P	P	P		9	10	17	36
35	P	P	P	P	P	P	P	P		P	P	P	P	P	P		P	P			7	10	14	31
36		P	P	P	P	P		P	P	P	P		P	P		P	P	P			7	10	14	31
37	P		P		P	P	P	P	P		P	P	P	P		P	P	P			7	10	14	31
38		P	P	P	P	P		P	P	P	P		P	P	P	P		P	P		7	9	17	33
39	P	P		P	P	P	P		P	P	P	P		P	P	P	P	P			7	10	14	31
40	P	P	P	P		P	P	P		P	P	P	P	P	P	P		P			9	10	12	31
41	P	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		9	10	17	36
42		P	P	P	P	P		P	P	P	P		P	P	P	P		P	P		9	10	12	31
43	P	P		P	P	P	P	P	P	P		P	P	P	P		P				7	10	13	30
44	P	P	P		P	P	P	P		P	P	P	P		P	P	P	P			9	10	17	36
45	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			9	10	17	36
46		P	P	P	P	P	P	P		P	P	P	P	P		P	P				7	10	13	30
47	P	P	P		P	P	P	P	P		P	P	P	P		P	P	P			8	10	18	36
48		P	P	P	P	P	P	P		P	P	P	P		P	P	P				8	10	13	31
49	P		P	P	P	P	P	P	P		P	P	P	P		P	P				9	10	12	31
50		P	P	P		P	P	P	P	P		P	P	P	P		P				7	10	13	30
51																								
52	P	P		P	P		P	P	P	P		P	P	P	P		P	P			9	8	14	31
53		P	P	P	P	P		P	P	P	P		P	P	P		P	P			8	10	17	35
54	P	P	P		P	P	P	P		P	P	P		P	P	P		P	P		9	10	11	30
55		P	P	P	P	P	P		P	P	P	P		P	P	P	P	P			7	10	14	31
56	P	P		P	P	P	P	P		P	P		P	P	P	P	P	P			7	10	14	31
57																								

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# THEORY ATTENDANCE

Class : TY Civil

Branch : Civil Engg

Subject : Project Management

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
		Date :	13/10	13/10	17/10	19/10	20/10	27/10	27/10	1/11	3/11	7/11	8/11	9/11	10/11	14/11	14/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11
01	Sawant Ashwin A.	P	P		P	P	P	P	P		P	P	P	P	P		P	P	P	P		P	P	P	P	P	
02	Dhangar Dadasaheb M.		P	P	P	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
03	Patil Harshvardhan J.	P	P	P	P	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
04	Solanki Kar Jayesh R.	P	P	P		P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
05	Dange Sanil S.	P	P	P	P		P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
06	Chougale Shabdali S.		P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
07	Jadhav Shivam V.	P	P	P		P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
08	Chavan Shivam A.		P	P	P	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
09	Patil Sunil A.C.	P	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
10	Futane Supriya S.	P	P		P	P	P	P		P	P		P	P	P	P		P	P	P		P	P	P	P	P	
11	Nikam Vikas V.	P	P	P		P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
12	Misal Nikhil N.		P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
13	mane Aditya B.	P	P		P	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
14	Desai Tanaydhan D.		P	P	P	P	P	P	P		P	P	P	P	P	P		P	P	P		P	P	P	P	P	
15	Patil Vinayak V.	P	P	P	P	P	P		P	P	P	P		P	P	P		P	P	P		P	P	P	P	P	
16	Patil Rohit P.	P	P	P		P	P	P	P		P	P		P	P	P	P		P	P		P	P	P	P	P	
17	Impal Dhruvaj J.		P	P	P	P	P	P		P	P		P	P	P	P		P	P	P		P	P	P	P	P	
18	Shinde Sanjay S.	P	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
19	Chougale Subham B.	P	P	P	P		P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
20	Jambade Amit U.	P	P	P		P	P	P		P	P	P		P	P	P	P		P	P		P	P	P	P	P	
21	Deshmukh Reshika A.	P	P	P	P		P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
22	Patil Sushant M.		P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
23	Khugale Shivam S.	P	P	P	P	P		P	P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
24	Karande vijay U.	P		P	P	P	P		P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
*25	Shinde mandar V.		P	P	P	P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
26	Kamble Rulika S.	P	P	P		P	P	P		P	P		P	P	P	P		P	P	P		P	P	P	P	P	
27	Patil Sanket S.	P	P	P		P	P	P	P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
28	Katkar Soham S.		P	P	P	P	P		P	P	P	P		P	P	P	P		P	P		P	P	P	P	P	
29	Lokare Pratik S.	P	P		P	P	P		P	P		P	P	P	P	P		P	P	P		P	P	P	P	P	
30	Deshmukh Pradhan S.		P	P	P	P	P		P	P	P		P	P	P	P		P	P	P		P	P	P	P	P	
	(Indicate Chapter No./Topic No.)																										

*Dr. Sachin*  
Faculty

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# THEORY ATTENDANCE

Total :-

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Att. %	Test	Ave.
	23/11	24/11	28/11	30/11	1/12	5/12	7/12	8/12	8/12	12/12	13/12	15/12	19/12	20/12	20/12				
1	P	P		P	P	P	P	P		P	P	P		P	P		16	14	30
2		P	P	P	P	P		P	P	P		P	P	P		P	16	15	31
3	P	P	P	P	P	P		P	P	P	P		P	P	P	P	12	12	24
4		P	P	P	P	P	P	P		P	P	P		P	P	P	17	16	33
5	P	P	P	P	P		P	P	P	P	P		P	P	P	P	12	15	27
6		P	P	P	P	P		P	P	P		P	P		P	P	12	12	24
7	P	P	P	P		P	P	P	P	P	P		P	P	P		15	15	30
8		P	P	P	P	P	P	P	P		P	P	P	P		P	17	16	33
9	P	P	P	P		P	P	P	P	P		P	P	P	P	P	16	17	33
10		P	P	P	P	P		P	P	P	P	P		P	P		15	14	29
11	P	P	P		P	P	P	P	P	P	P	P	P	P	P		15	17	32
12		P	P	P	P	P		P	P	P		P	P	P	P	P	13	17	30
13	P	P	P		P	P	P		P	P	P	P		P	P	P	16	17	33
14	P		P	P	P	P	P	P		P	P	P	P		P		16	14	30
15	P	P	P		P	P	P	P	P	P		P	P	P			12	17	29
16		P	P	P	P	P	P		P	P		P	P	P	P	P	12	16	28
17	P	P	P	P		P	P	P	P		P	P	P		P		12	17	29
18		P	P	P	P	P	P		P	P	P	P	P	P	P	P	12	16	28
19	P	P	P	P		P	P	P		P	P	P	P		P		12	14	26
20		P	P	P	P	P		P	P		P	P	P	P	P	P	17	16	33
21	P	P	P		P	P	P		P	P	P		P	P	P		16	12	28
22		P	P	P	P		P	P	P	P	P	P		P	P		15	16	31
23	P	P	P		P	P	P	P		P	P	P	P		P		11	15	26
24		P	P	P	P	P		P	P	P	P		P	P	P	P	14	14	28
25	P	P	P	P		P	P	P	P	P	P		P	P	P		14	12	26
26	P	P	P	P	P	P	P		P	P	P	P	P	P	P	P	13	13	26
27		P	P	P	P		P	P	P	P	P		P	P	P		15	16	31
28	P	P	P		P	P	P	P	P		P	P	P		P		16	17	33
29	P	P	P	P		P	P	P	P	P		P	P	P			14	14	28
30		P	P	P	P	P		P	P	P		P	P	P			13	15	28
																	14	12	26

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 SANJEEVAN ENGINEERING &

**Dean (Academics)**

# THEORY ATTENDANCE

Class : TY Civil

Branch : Civil Engineering

Subject : Project Management

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Date :	13/10	13/10	17/10	19/10	20/10	27/10	27/10	1/11	3/11	7/11	8/11	9/11	10/11	14/11	14/11	16/11	17/11	20/11	22/11	22/11
31	Bokka Surya P.S.		P	P	P	P	P	P			P	P	P	P	P		P	P	P	P	P	P
* 32	Kamble Shivam P.		P	P	P	P		P	P	P	P	P	P		P	P	P	P	P	P	P	P
33	Patil Rajwardhan S.			P	P	P	P		P	P	P	P	P	P	P				P	P	P	P
34	Deshmukh Rahul P.		P	P	P	P	P			P	P	P	P	P	P		P	P	P	P	P	P
35	Kamble Saurabh S.			P		P	P	P	P			P	P	P	P				P	P	P	P
36	Narke Ayush J.			P	P	P	P		P	P	P		P	P	P							P
37	Gurav Pranav P.		P	P			P	P	P	P	P	P	P				P	P	P	P	P	P
38	Bhalap Rohit S.			P	P	P		P	P	P	P			P	P	P			P	P	P	P
39	Patil Tuhan S.		P	P	P	P	P			P	P	P	P	P					P	P	P	P
40	Kurame Mohit D.			P	P	P		P	P	P		P	P	P	P				P	P	P	P
41	Patil Aditya B.		P	P	P	P	P	P	P	P	P	P	P			P	P	P	P	P	P	P
42	Patil Parthivraj B.			P	P	P	P		P	P	P		P	P	P	P	P	P	P	P	P	P
43	Devane Shivam N.		P	P	P	P	P		P	P	P	P	P	P	P				P	P	P	P
44	Pawar Ashish G.		P	P	P		P	P	P	P	P			P	P	P	P			P	P	P
45	Khirugade Sumeet S.			P	P	P	P	P		P	P	P		P	P	P	P			P	P	P
46	Gadgil Ranveer U.		P	P	P	P		P	P	P	P	P			P	P	P	P	P	P	P	P
47	Patil Akash B.		P	P		P	P	P	P		P	P	P	P					P	P	P	P
48	Gurav Abhishek B.			P	P	P	P	P	P	P		P	P	P	P				P	P	P	P
49	Lokhande Madhav S.		P	P	P		P	P	P	P	P		P	P	P	P			P	P	P	P
50	Jugale Abhishek C.			P	P	P	P	P		P	P	P		P	P	P	P			P	P	P
51	Jaindar Rulikeesh B.		P	P		P	P	P	P		P	P	P		P	P	P			P	P	P
52	Gaikwad Rutik S.		P	P	P	P	P	P	P		P	P	P	P	P				P	P	P	P
53	Patil Aditya D.		P	P		P	P	P	P	P		P	P	P	P				P	P	P	P
54	Mahadik Swarnop S.			P	P	P	P	P		P	P	P	P	P	P				P	P	P	P
55	Gaikwad Kedar S.		P	P	P		P	P	P	P	P			P	P	P			P	P	P	P
56	Gaikwad Sidhant V.			P	P	P	P	P	P		P	P	P	P					P	P	P	P
57	Kamble Ajit B.		P	P	P	P	P	P	P		P	P	P	P					P	P	P	P
58	Patil Ajinkya M.			P	P	P	P		P	P	P		P	P	P	P			P	P	P	P
59	Patil Rowan C.		P	P	P	P		P	P	P	P			P	P	P	P			P	P	P
60	Patil Yogesh Y.		P	P		P	P		P	P	P	P			P	P	P			P	P	P

(Indicate Chapter No./Topic No.)

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# THEORY ATTENDANCE

Total :-

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Att. %	Test	Ave.	
	$\frac{23}{11}$	$\frac{24}{11}$	$\frac{28}{11}$	$\frac{30}{11}$	$\frac{30}{11}$	$\frac{1}{12}$	$\frac{5}{12}$	$\frac{7}{12}$	$\frac{8}{12}$	$\frac{8}{12}$	$\frac{12}{12}$	$\frac{13}{12}$	$\frac{15}{12}$	$\frac{19}{12}$	$\frac{20}{12}$	$\frac{20}{12}$	CA	MSE	TOTA	
31	P	P	P	P	P	P		P	P	P	P	P	P		P	P	15	18	31	
32	P	P	P		P	P	P		P	P	P	P			P	P	P	15	13	28
33		P	P	P		P		P		P	P		P	P	P		16	13	29	
34	P	P	P	P	P		P	P	P		P	P	P	P	P	P	14	16	30	
35			P	P	P	P		P	P	P	P	P	P	P		P	14	13	27	
36		P	P	P		P	P		P	P	P		P	P	P	P	16	13	29	
37	P	P	P		P	P	P	P		P	P	P		P	P	P	17	17	31	
38	P	P	P	P		P	P	P	P		P	P	P		P	P	14	14	28	
39		P	P	P	P		P	P	P	P		P	P	P	P		12	13	25	
40	P	P		P	P	P		P	P	P	P		P	P	P	P	16	13	29	
41		P	P		P	P	P		P	P	P	P	P		P	P	14	14	28	
42	P	P	P	P	P		P	P	P	P	P		P	P	P	P	15	12	27	
43		P	P		P	P	P	P		P	P	P		P	P	P	14	14	28	
44	P	P	P	P		P	P	P	P		P	P	P		P	P	15	15	30	
45		P	P	P	P		P	P	P	P		P	P	P		P	12	15	27	
46	P	P	P	P	P	P		P	P	P	P		P	P	P		15	17	32	
47		P	P	P	P	P	P		P	P	P	P		P	P	P	11	17	28	
48	P	P	P		P	P	P	P		P	P	P	P		P	P	14	15	29	
49		P	P	P	P	P		P	P	P	P	P	P	P		P	13	15	28	
50	P	P	P	P	P		P	P	P	P	P		P	P	P	P	17	15	32	
51		P	P	P	P	P		P	P	P	P	P		P	P	P	16	17	33	
52	P	P	P		P	P	P		P	P	P	P	P		P	P	14	17	31	
53		P	P	P	P		P	P	P	P	P	P	P	P		P	13	13	28	
54	P	P	P	P	P	P		P	P	P		P	P	P	P		14	17	37	
55	P	P	P		P	P	P		P	P	P		P	P	P	P	14	15	29	
56	P	P	P	P		P	P	P		P	P	P		P	P	P	13	13	26	
57	P	P		P	P	P	P	P		P	P	P		P	P		14	14	28	
58		P	P	P	P	P	P		P	P	P	P	P	P		P	18	16	32	
59	P	P	P		P	P	P	P		P	P	P		P	P	P	15	13	28	
60		P	P	P	P	P	P	P		P	P	P		P	P		15	15	30	

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Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Date :	13/6	13/10	12/10	19/10	20/10	27/10	27/10	13/11	7/11	8/11	9/11	10/11	14/11	14/11	16/11	17/11	20/11	22/11	22/11	22/11
61	Sonawale Omkar T		P	P	P		P	P	P	P	P		P	P	P	P	P	P	P	P	P	P
2	62 Daxekar Atul S				P	P	P	P		P	P	P	P	P			P	P	P	P	P	P
1	63 Powar Rajwanshan P					P	P	P	P	P							P	P	P	P	P	P
69 →	64 Decai Yogesh A.		P	P	P	P		P	P	P	P	P	P	P			P	P	P	P	P	P
43 →	65 Gore Ganesh S				P	P	P	P	P		P	P	P	P	P	P	P	P	P	P	P	P
*	66 Kamble vishwajeet N		P	P	P	P	P		P	P	P	P				P	P	P	P	P	P	P
*	67 Kulkarni Vaibhav V.				P	P	P		P	P	P	P				P	P	P	P	P	P	P
42 →	68 Nirukhe Shivraj S.		P	P		P	P	P	P	P						P	P	P	P	P	P	P
57 →	69 Otari Yash Manoj				P	P	P	P		P	P	P				P	P	P	P	P	P	P
*	70 Patil Samet S				P	P	P	P	P	P						P	P	P	P	P	P	P
*	71 Gurav Pranav P.		P	P		P		P	P	P						P	P	P	P	P	P	P

(Indicate Chapter No./Topic No.)

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# THEORY ATTENDANCE

Total :-

Roll No.	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Alt. %	Test	Ave.
61	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15	15	80
62	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16	16	32
63	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	14	16	32
64	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	14	17	31
65	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
66	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
67	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
68	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
69	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
70	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
71	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			

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 DEAN (Academic)

# PLAN OF TERM WORK

SUBJECT: Professional Practices

CLASS: B.Tech Civil.

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Project 1 → Estimate of Cr+I RCC Build	12/10/22	19/10/22	12/10/22	19/10/22	11/10/22	18/10/22		
2	Project 2 → Estimate of Road	19/10/22	9/11/22	19/10/22	9/11/22	18/10/22	18/11/22		
3	Specifications.	21/11/22	12/10/22	02/11/22	12/10/22	01/11/22	22/11/22		
4	Rate Analysis	09/11/22	29/11/22	09/11/22	21/11/22	15/11/22	29/11/22		
	Schedule of Reinforcement	16/11/22	16/11/22	16/11/22	16/11/22	22/11/22	6/12/22		
	Tendering	23/11/22	23/11/22	23/11/22	23/11/22	29/11/22	6/12/22		
	Any Que Assignment Based on Software	30/11/22	13/12/22	30/11/22	13/12/22	06/12/22	13/12/22		
	Valuation Report	20/12/22	8/12/22	20/12/22	8/12/22	20/12/22	8/12/22		

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# TEAMWORK ATTENDANCE AND EVALUATION

Class B. Tech. Subject: Professional Practices Batch: B3

Roll No.	Exam No.	Name Experiment No. →	Date of Attendance										Laboratory Performance (Out of 10)										Test Performance	Performance rating for heads	Total Termwork Performance Out of Marks					
			10/11		20/11		30/11		10/12		20/12		30/12		10/1		20/1		30/1											
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10				A	B	C	D	
41		Kamble Prasad P	P	P	P	P	P																		8	9	14	14	45	
42		Gejare Vejbhav A	P	P	P	P	P	P	P																	7	7	12	11	37
43		Naik Subhans.	P	P	P	P	P	P	P																	7	7	12	11	37
44		Patil Swapnil D	P	P	P	P	P	P	P																	9	9	14	14	46
45		Shinde Sanjay P.	P	P	P	P	P	P	P																	9	9	14	14	46
46		Mali Shubhankar P	P	P	P	P	P	P	P																	7	7	12	11	37
47		Sayed Usaid Y.	P	P	P	P	P	P	P																	9	9	14	14	46
48		Bogane Dattatray P	P	P	P	P	P	P	P																	5	5	10	10	30
49		Masalkar Vivek	P	P	P	P	P	P	P																	7	7	12	11	37
50		Charan Bhuskar P	P	P	P	P	P	P	P																	7	7	12	11	37
51		<del>Teke Indrajit</del>																												
52		Patil omkar S	P	P	P	P	P	P	P																	7	7	12	11	37
53		Patil Swapnil P	P	P	P	P	P	P	P																	5	6	10	10	31
54		Swapnil Prafulla	P	P	P	P	P	P	P																	5	5	10	10	30
55		Patil Fadnis Prafulla	P	P	P	P	P	P	P																	7	7	12	11	37
56		Jadhav Rusli Keshav	P	P	P	P	P	P	P																	7	7	12	11	37
57		Sawant Pradip																												

Attendance (Th.+Pr.) - 20 %  
 Test Performance - 20 %  
 Laboratory Performance - 40 %  
 Internal Oral - 20 %

Faculty  
 H.O.D.

Dean (Academic)

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# PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO.			
SPONSORED BY :			
Sr.No.	Name of Student	Roll No.	Examination No.
1	Abhishek S. Waghmare.	2063151191034	23
2	Namrata B. Adlinge.	1963151191050	10
3	Dattatray Vilas Bogare.	2063151191060	48
4	Bhushan V Chavan.	2063151191062	50
5	Swarnup P. Patil	2063151195065	53

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
03/10/22	23,10	48,50,53	Topic discussion	
4/11/22	23,10,48	50,53	Literature Review	
14/11/22	23,10,48,50,53	—	Synopsis writing	
18/11/22	23,10,48	50,53	Presentation for Synopsis	
28/11/22	23,10	48,50,53	Work distribution for Next Sem.	
12/12/22	23,10,48	50,53	How to prepare Chapter	

Project Co-ordinator

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H.O.D.

## RECORD OF SEMINAR / CONFERENCE / QUP / WORKSHOP SUMMER / WINTER SCHOOL ATTENDED

Sr. No.	Name of Programme	Subject / Theme	Place	Date & Duration of Programme

## RECORD OF RESEARCH PAPER PUBLISHED / [RESEMTEED

Sr. No.	Name of Periodical / Seminar / Conference	Year / Month	Title of Paper

## RECORD OF ADDITIONAL ACTIVITIES

(Contribution in development of workshop / laboratories / infrastructure /  
Participation in co-currucular & Extra curricular activities / lectures delivered outside etc)

Sr. No.	Date of Duration	Details of Activity
1.	December 22 - January 23	NIRF data Capturing activity as NIRF co-ordinator

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ENGINEERING &

# ● TIME TABLE - CLASS ●

Time Day	1 9:15 To 10:15	2 10:15 To 11:15	3 11:30 To 12:30	4 12:30 To 01:30	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.	PP					PP	
TUE.	PP				PP (LAB) → B1 & B2		
WED.		PP			PP (LAB) → B3		Coaching (PT)
THU.		PP	PP				
FRI.				PP			
SAT.							
<b>R E C E S S</b>							
<b>R E C E S S</b>							

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June-2022



Holy - Wood Academy's  
**SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**

Sanjeevan Knowledge City, Sorrtwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201  
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

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- Affiliated to Shivaji University, Kolhapur and Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
- NAAC Accredited

**FACULTY ACADEMIC DIARY**

Academic Year 2022- 2023

Name Prof. Amit C. Thoke.

Department Civil

Subject Name Design of concrete structure - II

Sr. No.	Class	L	P	
01	DCS-II (B.Tech)	3	-	1
02	SDD-II (B.Tech)	-	6	-
03	BCD (S.Y.)	3	-	<b>1</b>
04	Project	-	02	-
Total		=		16



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- NAAC Accredited

**FACULTY ACADEMIC DIARY**

Academic Year 2022-2023

Name Anasphali M. Momin

Department Civil Engineering

Subject Name \_\_\_\_\_

Sr. No.	Class	L	P	T
1]	HYD II	3		1
2]	TRE	3	6	



- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)

### TEAMWORK ATTENDANCE AND EVALUATION

Class TY

Subject: TRE

Batch: 13-CAT-10

Lab performance  
13-CAT-10  
File - C = Internal  
Page 15 - 15

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of )										Test Performance C	Performance rating for heads				Total Termwork Performance Out of Marks		
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10		A	B	C	D			
01		Ashwin A. Sawant	P	P	P	P	P	P	P	P	P	7	7	8	7	7	7	7	7	7										
02		Dadasaheb N. Dhong	P	P	P	P	P	P	P	P	P	6	10	6	6	7	7	7	7	7	7									
03		Harshvardhan J. Patil	P	P	P	P	P	P	P	P	P	8	7	8	8	8	8	8	8	8	8									
04		Jayesh Solankar	P	P	P	P	P	P	P	P	P	7	7	8	8	8	8	8	8	8	8									
05		Bahil Suraj Dange	P	P	P	P	P	P	P	P	P	7	7	8	8	8	8	8	8	8	8									
06		Shabdali Chougale	P	P	P	P	P	P	P	P	P	10	9	10	10	9	9	9	9	9	9									
07		Shivam Jadhav	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
08		Shivam Chavan	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
09		Sumit Patil	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
10		Supriya Putane	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
11		Vivek Nikam	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
12		Misal Nikhi	P	P	P	P	P	P	P	P	P	6	7	5	6	6	6	6	6	6	6									
13		Mane Aaditya B.	P	P	P	P	P	P	P	P	P	6	7	8	7	7	7	7	7	7	7									
14		Desai Janshant D.	P	P	P	P	P	P	P	P	P	6	6	6	6	6	6	6	6	6	6									
15		Patil Vinayak V.	P	P	P	P	P	P	P	P	P	7	8	6	7	8	7	6	7	7	7									
16		Patil Rohit D.	P	P	P	P	P	P	P	P	P	7	6	6	7	7	7	6	7	7	7									
17		Impal Dhanraj J.	P	P	P	P	P	P	P	P	P	7	7	6	7	7	7	6	7	6	7									
18		Shinde Sanket S.	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10									
19		Chougale Shubham	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7									
20		Jamdade Amit	P	P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8									

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)

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O-SANJEEVAN ENGINEERING &



### TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y.

Subject: TRE

Batch: T2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of )										Test Performance C	Performance rating for heads	Total Termwork Performance Out of Marks		
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10				A	B
25		Shinde Mandar	P	P	P	P	A	A	P	P	P	6	6	6	5	5	5	5	6			6	5	7	7	24	
26		Kamble Rushikesh	P	P	P	P	P	P	P	P	P	6	5	6	7	6	7	6	5	6			6	6	11	10	33
27		Pahl Sarthak S.	P	P	P	P	A	A	P	P	P	7	8	7	6	7	7	6	7	7			8	7	12	13	40
28		Katkar Soham	P	P	P	P	P	P	P	P	P	7	8	7	7	7	6	7	7	7			8	7	12	12	39
29		Lokare Pratik S.	P	P	P	P	P	P	P	P	P	6	6	6	7	6	7	6	6	6			6	6	10	13	32
30		Deshmukh Prashant	P	P	P	P	P	P	P	P	P	7	7	6	7	7	6	7	7	7			6	7	11	10	34
31		Boleka Suryaprakash	P	P	P	P	P	P	P	P	P	7	7	7	5	7	6	7	8	7			7	7	11	12	37
32		Kamble Shivam																									
33		Pahl Rajwardan	P	P	P	P	A	A	P	P	P	6	6	7	6	7	6	6	6	7			6	6	11	11	32
34		Deshmukh Rahul	P	P	P	P	P	P	P	P	P	6	6	7	6	6	6	7	6	6			6	6	11	9	32
35		Kamble Saurabh	P	P	P	P	P	P	P	P	P	7	7	6	7	7	6	7	6	7			6	7	10	10	33
36		Narke Piyush	P	P	P	P	P	P	P	P	P	7	8	7	6	7	8	8	8	9			8	8	10	7	33
37		Chavav Pranav	P	P	P	P	P	P	P	P	P	6	7	6	7	6	7	7	7	7			8	7	9	9	33
38		Balaj Rohit	P	P	P	P	P	P	P	P	P	8	7	6	7	7	8	7	7	7			8	7	10	9	34
39		Pahl Tushar	P	P	P	P	P	P	P	P	P	8	8	7	7	7	6	6	7				7	7	10	10	34
40		Kurane Mohit	P	P	P	P	P	P	P	P	P	7	8	8	7	7	8	6	6				6	7	10	9	31
41		Pahl Pruthviraj	P	P	P	P	P	P	P	P	P	7	8	8	7	8	7	6	6				8	9	11	10	36
42		Pahl Pruthviraj	P	P	P	P	P	P	P	P	P	6	5	6	6	6	6	6	6				6	6	9	10	31
43		Devane Shivam	P	P	P	P	P	P	P	P	P	6	6	5	6	6	6	6	6				6	6	9	9	30
44		Pawar Ashish	P	P	P	P	P	P	P	P	P	7	8	7	8	6	6	7	8	6			6	7	11	10	34

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

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# TEAMWORK ATTENDANCE AND EVALUATION

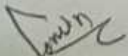
Class \_\_\_\_\_

Subject : \_\_\_\_\_

Batch : \_\_\_\_\_

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of )										Test Performance C	Remarks D	Performance rating for heads				Total Termwork Performance Out of Marks															
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D																
45		Khirugade Sumcet	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P																								
46		Gradgi Fenveer	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P																							40
47		Pahl Akash B.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P																							30
* 48		Gumar Abhishek				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P																							33

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

  
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## TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y.

Subject : TRE

Batch : T3

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of )										Test Performance C	S D	Performance rating for heads				Total Termwork Performance Out of Marks
			14/8	28/8	4/9	18/9	2/10	16/10	30/10	13/11	27/11	1/12	15/12	1	2	3	4	5	6	7	8	9			10	A	B	C	
49		Lolhonde Madhav	P	P	P	P	P	P	P	P	P	8	8	8	7	7	8	8	8									40	
50		Jugale Abhishek	P	P	P	P	P	P	P	P	P	10	8	8	10	7	7	8	8	8								42	
51		Joundal Rushikesh	P	P	P	P	P	P	P	P	P	7	6	8	7	6	8	7	6	8								34	
52		Gailewad Rulik	P	P	P	P	P	P	P	P	P	6	6	6	6	7	6	6	6	6								31	
53		Patil Aditya	P	P	P	P	P	P	P	P	P	7	7	6	7	8	7	7	7	7								34	
54		Mahadile Swaroop	P	P	P	P	P	P	P	P	P	7	7	6	7	7	8	7	7	7								36	
55		Gailewad Uddar	P	P	P	P	P	P	P	P	P	7	7	7	7	7	6	7	7	7								33	
56		Gailewad Siddharth	P	P	P	P	P	P	P	P	P	7	6	7	8	7	8	6	7	7								33	
57		Kamble Ajit	P	P	P	P	P	P	P	P	P	7	8	7	7	6	8	7	6	6								36	
58		Patil Ajinkya	P	P	P	P	P	P	P	P	P	7	7	8	7	6	7	7	8	8								36	
59		Patil Purnale	P	P	P	P	P	P	P	P	P	8	9	8	9	8	7	7	8	8								40	
60		Patil Yogesh	P	P	P	P	P	P	P	P	P	9	9	8	7	9	8	7	8	8								41	
61		Sonawale Omkar	P	P	P	P	P	P	P	P	P	7	7	6	7	7	8	7	7	7								36	
62		Darekar Atul	P	P	P	P	P	P	P	P	P	7	7	6	7	8	7	7	7	7								34	
63		Rajvardhan Powar	P	P	P	P	P	P	P	P	P	6	6	7	7	6	6	7	6	5								27	
64		Desai Yogesh A.	P	P	P	P	P	P	P	P	P	7	7	8	7	7	8	7	7	7								33	
65		Gore Ganesh	P	P	P	P	P	P	P	P	P	6	6	7	6	6	6	7	6	6								30	
66		Kamble Vishwajet							R	P																			
67		Katkar Vaibhav							R	P																			
68		Nirulhe Shrutaj	P	P	P	P	P	P	P	P	P	7	7	7	6	5	7	7	8	7								35	

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

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Faculty

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H.O.D.

Dean (Academic)



# Internal Marks signed by student and Authority

Subject: (BTCVL708) Professional Practices

Faculty Name: Jagdish Jyotiba Gavade

Date: April 24th 2023, 14:09:25 PM

Sl. No.	PRN	Name	Continuous Assessment (CA) Out Of :15	Continuous Assessment (CA2) Out Of :15	Internal Practical Marks Out Of :10	Practical Marks Out Of :10
1	1963151191014	SHINDE SAMIKSHA SUHAS	14	14	9	9 <u>Sambli</u>
2	1963151191016	GAVADE RUTUJA JALINDAR	13	14	8	8 <u>Rgade</u>
3	1963151191017	SHINDE SHUBHAM JYOTI	12	12	8	8
4	1963151191018	KAMBLE PRATIK SANJAY	14	14	9	9 <u>Kapri</u>
5	1963151191019	BHOSALE KEVAL MADHUKAR	14	14	9	9
6	1963151191020	JADHAV AMOL PRAMOD	14	14	9	9
7	1963151191035	PATIL RAJWARDHAN VIJAY	11	11	7	7
8	1963151191036	MANE VIRAJ VISHNU	12	11	7	7 <u>Mane</u>
9	1963151191049	SAWANT PRUTHVIRAJ SAMBHAJI	11	12	7	7
10	1963151191050	ADLINGE NAMRATA BUDDHIWAN	14	14	9	9 <u>Adlinge</u>
11	1963151191051	LOHAR ANIKET PRAKASH	13	13	8	8 <u>Alomur</u>
12	1963151191052	PATIL NIKHIL ANANDA	14	14	9	9 <u>PNM</u>
13	1963151191053	SAVEKAR PRUTHVIRAJ LAXMAN	13	14	9	8
14	1963151191057	GAIKWAD ROHIT TANAJI	12	11	7	7 <u>Pgade</u>
15	1963151191061	NIKAM VAISHNAV VISHWAS	12	11	7	7
16	2063151191026	KAMBLE PRAFULL ABBAS	12	12	8	8 <u>KPB</u>
17	2063151191027	JADHAV ANIKET TANAJI	12	11	7	7
18	2063151191028	HUJARE HRITIK MANOJ	12	11	7	7 <u>Hujare</u>
19	2063151191030	SARNOBART SATYAJEET UTTAM	10	10	5	5
20	2063151191031	PATIL OMKAR SUBHASH	10	10	5	5 <u>Omkar</u>
21	2063151191032	SAWANT OMKAR CHANDRAKANT	10	10	5	5
22	2063151191033	NALE SHIVAM PRADIP	10	10	5	5 <u>Nale</u>
23	2063151191034	WAGHMARE ABHISHEK SUHAS	14	14	9	9
24	2063151191035	KHOT KAUSTUBH BHALCHANDRA	14	14	9	9
25	2063151191036	MOHITE ONKAR DHANANJAY	14	14	9	9

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O-SANJEEVAN ENGINEERING &



SRN	Name	Continuous Assessment (CA) Out Of :15	Continuous Assessment (CA2) Out Of :15	Internal Practical Marks Out Of :10	Practical Marks Out Of :10
2063151191037	SIDDHESH ADESH SURVE	12	12	8	8
2063151191038	PAREES KISHOR PATIL	12	12	8	8 <u>P.Patil</u>
28 2063151191039	SAYALI SHIVAJI TAMBAVEKAR	14	14	9	9
29 2063151191040	TAHSILDAR AFTAB RAFIK	10	10	5	5 <u>Tahsi</u>
30 2063151191041	SALOKHE SIDDHESH SUHAS	10	10	6	6 <u>S.Salokhe</u>
31 2063151191042	PRATHMESH PRATAP JAPTANMULUKH	11	10	7	7
32 2063151191043	GHADYALE PRATISKHA BALASO	14	14	9	9
33 2063151191044	CHOUGULE SUMIT SUNIL	12	11	7	7 <u>Chougule</u>
34 2063151191045	HINGMIRE APEKSHA AMBADAS	14	14	9	9
35 2063151191046	SUGANDHI YUVARAJ ASHWIN	12	11	7	7 <u>Sugandhi</u>
36 2063151191047	PATIL ABHISHEK TANAJI	12	11	7	7
37 2063151191048	PAKHARE OMKAR TUKARAM	12	11	7	7 <u>Pakhare</u>
38 2063151191049	SOURABH SHIRISHKUMAR MALGAONKAR	12	12	8	8
39 2063151191050	PATIL VIVEK VIJAY	12	11	7	7 <u>V.Patil</u>
40 2063151191052	POWAR VISHAL TUKARAM	10	10	5	5 <u>Pleumbale</u>
41 2063151191053	KAMBLE PRAMOD PRADIP	14	14	8	9
42 2063151191054	GOJARE VAIBHAV ANNASO	12	11	7	7
43 2063151191055	NAIK SHUBHAM SUBHASH	12	11	7	7 <u>S.Naik</u>
44 2063151191056	PATIL SWAPNIL DHONDIRAM	14	14	9	9
45 2063151191057	SHINDE SAROJ PANDIT	14	14	9	9
46 2063151191058	MALI SHUBHAM NANDKUMAR	12	11	7	7
47 2063151191059	SAYED UZAIR FAIAAZ	14	14	9	9 <u>Uzair</u>
48 2063151191060	BOGARE DATTATRAY VILAS	10	10	5	5
49 2063151191061	MARALKAR VIVEK SUBHASH	12	11	7	7 <u>Vivek Maral</u>
50 2063151191062	CHAVAN BHUSHAN UMESH	12	11	7	7
51 2063151191064	OMKAR SUDAM PATIL	12	11	7	7 <u>O.Patil</u>
52 2063151191065	PATIL SWARUP PRADHAN	10	10	5	5
53 2063151191066	PATIL SWAPNIL SANJAY	10	10	5	5
54 2063151191067	PATIL PRATHAMESH SANJAY	12	12	7	7

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Name  
JADHAV RUSHIKESH  
SHAHAJI

Continuous  
Assessment (CA)  
Out Of :15

12

Continuous  
Assessment (CA2)  
Out Of :15

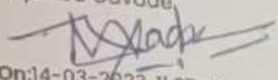
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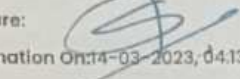
Internal  
Practical Marks  
Out Of :10

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Practical  
Marks  
Out Of :10

7

Faculty Name: Jagdish Jyotiba Gavade  
Faculty Signature:   
Faculty Confirmation On: 14-03-2023, 11:37 AM

HOD Name: Jabbar Siraj Mayekari  
HOD Signature:   
HOD Confirmation On: 14-03-2023, 04:13 PM

HOD  
Civil Engineering  
Sanjeevan Engineering & Technology Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :15	Continuous Assessment (CA2) Out Of :15	Internal Practical Marks Out Of :10	Practical Marks Out Of :10
1	1963151191014	SHINDE SAMIKSHA SUHAS	14	14	9	9
2	1963151191016	GAVADE RUTUJA JALINDAR	14	14	9	9
3	1963151191017	SHINDE SHUBHAM JYOTI	12	12	8	8
4	1963151191018	KAMBLE PRATIK SANJAY	14	14	9	9 <i>KAPR</i>
5	1963151191019	BHOSALE KEVAL MADHUKAR	14	14	9	9
6	1963151191020	JADHAV AMOL PRAMOD	14	14	9	9 <i>ADAY</i>
7	1963151191035	PATIL RAJWARDHAN VIJAY	11	11	7	7
8	1963151191036	MANE VIRAJ VISHNU	12	11	7	7 <i>MU</i>
9	1963151191049	SAWANT PRUTHVIRAJ SAMBHAJI	11	12	7	7
10	1963151191050	ADLINGE NAMRATA BUDDHIWAN	14	14	9	9 <i>Alonge</i>
11	1963151191051	LOHAR ANIKET PRAKASH	13	13	8	8
12	1963151191052	PATIL NIKHIL ANANDA	14	14	9	9 <i>PNLIS</i>
13	1963151191053	SAVEKAR PRUTHVIRAJ LAXMAN	13	14	9	8
14	1963151191057	GAIKWAD ROHIT TANAJI	12	11	7	7
15	1963151191061	NIKAM VAISHNAV VISHWAS	12	11	7	7
16	2063151191026	KAMBLE PRAFULL ABBAS	12	12	8	8 <i>K.PM</i>
17	2063151191027	JADHAV ANIKET TANAJI	12	11	7	7
18	2063151191028	HUJARE HRITIK MANOJ	12	11	7	7 <i>Hujare</i>
19	2063151191030	SARNOBART SATYAJEET UTTAM	10	10	5	5
20	2063151191031	PATIL OMKAR SUBHASH	10	10	5	5 <i>Omle</i>
21	2063151191032	SAWANT OMKAR CHANDRAKANT	10	10	5	5
22	2063151191033	NALE SHIVAM PRADIP	10	10	5	5
23	2063151191034	WAGHMARE ABHISHEK SUHAS	14	14	9	9 <i>Waghu</i>
24	2063151191035	KHOT KAUSTUBH BHALCHANDRA	14	14	9	9
25	2063151191036	MOHITE ONKAR	14	14	9	9

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ENGINEERING &

	Name	Continuous Assessment (CA) Out Of :15	Continuous Assessment (CA2) Out Of :15	Internal Practical Marks Out Of :10	Practical Marks Out Of :10
2063151191037	SIDDHESH ADESH SURVE	12	11	7	7
2063151191038	PAREES KISHOR PATIL	12	11	7	7 <u>PPalu</u>
2063151191039	SAYALI SHIVAJI TAMBAVEKAR	14	14	9	9
2063151191040	TAHSILDAR AFTAB RAFIK	10	10	5	5 <u>Talwar</u>
2063151191041	SALOKHE SIDDHESH SUHAS	10	10	6	6 <u>SSalu</u>
2063151191042	PRATHMESH PRATAP JAPTANMULUKH	11	10	7	7
2063151191043	GHADYALE PRATISKHA BALASO	14	14	9	9
2063151191044	CHOUGULE SUMIT SUNIL	12	11	7	7 <u>Chouls</u>
2063151191045	HINGMIRE APEKSHA AMBADAS	14	14	9	9
2063151191046	SUGANDHI YUVARAJ ASHWIN	12	11	7	7 <u>Sne</u>
2063151191047	PATIL ABHISHEK TANAJI	12	11	7	7 <u>Paslan</u>
2063151191048	PAKHARE OMKAR TUKARAM	12	11	7	7 <u>Paleon</u>
2063151191049	SOURABH SHIRISHKUMAR MALGAONKAR	12	12	8	8
2063151191050	PATIL VIVEK VIJAY	12	11	7	7
2063151191052	POWAR VISHAL TUKARAM	10	10	5	5 <u>V Powan</u>
2063151191053	KAMBLE PRAMOD PRADIP	14	14	8	9
2063151191054	GOJARE VAIBHAV ANNASO	12	11	7	7
2063151191055	NAIK SHUBHAM SUBHASH	12	11	7	7 <u>SMark</u>
2063151191056	PATIL SWAPNIL DHONDIRAM	14	14	9	9
2063151191057	SHINDE SAROJ PANDIT	14	14	9	9 <u>Shinde</u>
2063151191058	MALI SHUBHAM NANDKUMAR	12	11	7	7
2063151191059	SAYED UZAIR FAIAAZ	14	14	9	9 <u>Uzev</u>
2063151191060	BOGARE DATTATRAY VILAS	10	10	5	5
2063151191061	MARALKAR VIVEK SUBHASH	12	11	7	7
2063151191062	CHAVAN BHUSHAN UMESH	12	11	7	7
2063151191064	OMKAR SUDAM PATIL	12	11	7	7 <u>Om</u>
2063151191065	PATIL SWARUP PRADHAN	12	11	7	7
2063151191066	PATIL SWAPNIL SANJAY	10	10	5	5
2063151191067	PATIL PRATHAMESH SANJAY	12	11	7	7

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 O-SANJEEVAN ENGINEERING &

SN	Name	Continuous Assessment (CA) Out Of :15	Continuous Assessment (CA2) Out Of :15	Internal Practical Marks Out Of :10	Practical Marks Out Of :10
51631520181119110074	JADHAV RUSHIKESH SHAHAJI	12	11	7	7 <i>UBell</i>

Faculty Name: Amit Chandraprakash Thoke  
 Faculty Signature: *[Signature]*  
 Faculty Confirmation On: 14-03-2023, 11:06 AM

HOD Name: Jabbar Siraj Mevekar  
 HOD Signature: *[Signature]*  
 HOD Confirmation On: 14-03-2023, 04:09 PM

*[Stamp]*  
 HOD  
 Sanjeev Natvar Jain  
 Somwar Patti, K. J. Somaiya Institute of Engineering & Technology, Vasna, Mumbai - 401 301

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 SANJEEV NATVAR JAIN  
 O-SANJEEVAN ENGINEERING &



Subject: (BTCVL608) Transportation Engineering  
Lab

Faculty Name: Anarkali Majid Momin

Date: August 2nd 2023, 11:11:  
AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Practical Marks Out Of :30
1	2063151191029	RAJVARDHAN PARSHURAM POWAR	12	15
2	2063151191068	DAREKAR ATUL SARJERAO	14	20
3	T2063151191001	ASHWIN ARUN SAWANT	15	20
4	T2063151191002	DADASAHEB NAVNEET DHANGAR	15	25
5	T2063151191003	HARSHAVARADHN JAGANNATH PATIL	16	20
6	T2063151191004	JAYESH RAJARAM SOLANKURKAR	15	18
7	T2063151191005	SAHIL SURAJ DANGE	15	20
8	T2063151191006	SHABDALI SHIVAJI CHOUGULE	18	27
9	T2063151191007	SHIVAM VINOD JADHAV	18	25
10	T2063151191008	SHIVAM ARUN CHAVAN	17	25
11	T2063151191009	SUMIT SURESH PATIL	17	25
12	T2063151191010	SUPRIYA SUBHASH FUTANE	18	24
13	T2063151191011	NIKAM VIVEK VISHWAS	18	26
14	T2063151191012	NIKHIL NILESH MISAL	12	20
15	T2163151191501	MANE AADITYA BAJIRAO	15	22
16	T2163151191502	DESAI JANARDAN DATTATRAY	14	19
17	T2163151191503	PATIL VINAYAK VILAS	15	18
18	T2163151191504	PATIL ROHIT DINKAR	14	19
19	T2163151191505	IMPAL DHANRAJ JANARDAN	15	20
20	T2163151191506	SHINDE SANKET SURYAKANT	17	26
21	T2163151191507	CHOUGALE SHUBHAM BABASO	15	23
22	T2163151191508	JAMDADDE AMIT UTTAM	17	25
23	T2163151191509	DESHMUKH RUSHIKESH	15	15

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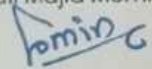
Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Practical Marks Out Of :30
24	T2163151191510	PATIL SUSHANT MOHAN	15	18
25	T2163151191511	KUIGADE SHIVAM SANJAY	12	20
26	T2163151191512	KARANDE VIJAY UMRAO	13	21
27	T2163151191513	SHINDE MANDAR VILAS	11	14
28	T2163151191514	KAMBLE RUSHIKESH SURESH	12	21 <u>BKall</u>
29	T2163151191515	PATIL SARTHAK SANGRAM	15	25 <u>Pratik</u>
30	T2163151191516	KATKAR SOHAM SANJAY	15	24 <u>SS</u>
31	T2163151191517	LOKARE PRATIK SADASHIV	12	20
32	T2163151191518	DESHMUKH PRASHANT SARJERAO	13	21
33	T2163151191519	BOKKA SURYA PRAKASH SRINIVASRAO	14	23
34	T2163151191521	PATIL RAJWARDHAN SUBHASH	12	20
35	T2163151191522	DESHMUKH RAHUL PRAKASH	12	20
36	T2163151191524	KAMBLE SAURABH SANJAY	13	20 <u>Surbh</u>
37	T2163151191525	NARKE PIYUSH JAYAVANT	16	17 <u>Piyush</u>
38	T2163151191526	GURAV PRANAV PRAKASH	15	18 <u>Pranav</u>
39	T2163151191527	BALAP ROHIT SANJAY	15	19 <u>Rohit</u>
40	T2163151191528	PATIL TUSHAR SHIVAJI	14	20 <u>Tushar</u>
41	T2163151191530	KURANE MOHIT DEEPAK	13	19 <u>Mohit</u>
42	T2163151191531	PATIL AADITYA BALASO	15	21 <u>Aditya</u>
43	T2163151191532	PATIL PRUTHVIRAJ BABASAHEB	12	19
44	T2163151191533	NIRUKHE SHIVRAJ SARJERAO	14	21 <u>Nirukhe</u>
45	T2163151191534	DEVANE SHIVAM NANDKUMAR	12	18
46	T2163151191535	GORE GANESH SHRIMANT	12	18
47	T2163151191536	PAWAR ASHISH GORAKSHA	13	21 <u>Ashish</u>
48	T2163151191537	KHIRUGADE SUMEET SUNIL	17	23 <u>Sumeet</u>
49	T2163151191538	GADGIL RANVEER UTTAM	12	18
50	T2163151191539	PATIL AKASH BABASAHEB	14	18 <u>Akash</u>

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Practical Marks Out Of :30
51	T2163151191541	LOKHANDE MADHAV SUNIL	17	23
52	T2163151191542	JUGALE ABHISHEK CHANDRASHEKHAR	17	25
53	T2163151191543	JOUNDAL RUSHIKESH BABASO	15	19
54	T2163151191545	GAIKWAD RUTIK SUNIL	13	18
55	T2163151191546	PATIL ADITYA DEEPAK	14	20
56	T2163151191547	MAHADIK SWAROOP SUBHASH	15	21
57	T2163151191548	GAIKWAD KEDAR SURYAKANT	14	19
58	T2163151191549	GAIKWAD SIDHARTH VIVEKAND	14	19
59	T2163151191550	KAMBLE AJIT BHIKAJI	15	21
60	T2163151191552	OTARI YASH MANOJ	14	21
61	T2163151191553	DESAI YOGESH ASHOK	13	20
62	T2163151191554	PATIL AJINKYA NANDKUMAR	15	21
63	T2163151191555	PATIL ROUNAK CHANDRASHEKHAR	17	23
64	T2163151191556	PATIL YOGESH YUVRAJ	17	24
65	T2163151191558	SONAWALE OMKAR TANAJI	15	21

Faculty Name: Anarkali Majid Momin

Faculty Signature: 

Faculty Confirmation On: 01-08-2023, 01:09 PM

HOD Name: Jabbar Siraj Mevekari

HOD Signature: 

HOD Confirmation On: 01-08-2023, 03:51 PM

HOD  
Civil Engineering  
Sanjeevan Engineering & Technology Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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## 2.5.1

**Mechanism of internal/ external assessment is transparent and the grievance redressal system is time- bound and efficient**

**4. Internal mark sheet signed by students and authority (per dept. 3)**

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JAIN  
O-SANJEEVAN  
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Subject: (BTCOL406) Operating Systems & Python  
Programming Lab

Faculty Name: Mr. Nitin Appaso  
Magdum

Date: August 1st 2023,  
12:55:28 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40	
1	2163151242001	NIKAM KOVID NITIN	50	37	<i>Vaid</i>
2	2163151242002	SAWANT MAYURI SHANTARAM	54	32	<i>Sawant</i>
3	2163151242003	SARUDKAR SHREYA RAMESH	58	38	<i>Freerudkar</i>
4	2163151242004	PATIL SNEHAL SARJERAO	54	35	<i>Patil</i>
5	2163151242005	BHADARGADE RAHUL SANJAYKUMAR	22	31	<i>PB</i>
6	2163151242006	VHANKALI SUSHILKUMAR KIRAN	52	35	<i>Shank</i>
7	2163151242007	TEKALE POOJA KUBER	50	34	<i>Pooja</i>
8	2163151242008	PATIL SUSHANT DNYANESHWAR	50	24	<i>Patil</i>
9	2163151242009	TURKE ANIKET SURESH	43	25	<i>Doke</i>
10	2163151242010	TILAWE SANIKA DHANAJI	57	38	<i>Sanika</i>
11	2163151242011	PATIL SNEHAL SANJAY	54	32	<i>Patil</i>
12	2163151242012	PATIL HARSHVARDHAN NIVAS	30	22	<i>Patil</i>
13	2163151242013	SHITOLE PRANJALI RAMDAS	55	35	<i>Shitole</i>
14	2163151242014	JADHAV MANASI ASHOK	50	28	<i>Jadhav</i>
15	2163151242015	KHATIB ALFIYA NOORMOHAMMAD	24	999	<i>A</i>
16	2163151242017	JADHAV ROHAN ASHOK	46	30	<i>RAJADHAV</i>
17	2163151242019	MAGDUM KARTIK VIJAYKUMAR	56	36	<i>Magdum</i>
18	2163151242020	NAIK KARTIK BABURAO	24	16	<i>Naik</i>
19	2163151242021	KESARKAR ABHISHEK MARUTI	51	25	<i>Abhishek</i>
20	2163151242022	BHANDIGARE SUYASH NANDAKUMAR	28	25	<i>SIB</i>
21	2163151242024	KUMBHAR VISHAL JOTIRAM	44	27	<i>K</i>
22	2163151242025	BHENKI SHRIYASH SUNIL	30	20	<i>Shriyash</i>
23	2163151242027	BADAVE ATHARV SADANAND	52		<i>ABD</i>
24	2163151242028	SHAIKH JUNED SHAKIL		30	<i>J</i>
25	2163151242030	PATIL ARJUN SHIVAJI	47	25	<i>Patil</i>



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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40
26	2163151242031	KUMBHAR NUTAN SHIVAJI	46	27 <i>[Signature]</i>
27	2163151242032	MALAVI ATHARVA SARJERAO	34	22 <i>H.S. Mulai</i>
28	2163151242034	PATIL PRANAVI SUBHASH	57	36 <i>[Signature]</i>
29	2163151242035	CHOUGULE YASH SACHIN	40	35 <i>[Signature]</i>
30	2163151242037	SALOKHE ADITYA SHANKAR	46	26 <i>[Signature]</i>
31	2163151242038	GAIKWAD SWAPNIL SANJAY	57	36 <i>[Signature]</i>
32	2163151242039	PATIL SNEHAL NIVRUTI	51	29 <i>[Signature]</i>
33	2163151242040	JADHAV SOURABH VIJAY	57	38 <i>[Signature]</i>
34	2163151242041	PATIL PRAJWAL BABAN	48	30 <i>[Signature]</i>
35	2163151242042	MANE RAVINA MARUTI	50	29 <i>[Signature]</i>
36	2163151242043	PATIL NAMRATA PRASHANT	48	29 <i>[Signature]</i>
37	2163151242044	KAMBLE VAISHNAVI VIJAY	50	28 <i>[Signature]</i>
38	2163151242045	PATE MANASI DIPAK	53	21 <i>[Signature]</i>
39	2163151242046	YADAV SNEHAL VEAS	57	36 <i>[Signature]</i>
40	2163151242047	KHOT SAHIL BABURAO	57	28 <i>[Signature]</i>
41	2163151242048	PATIL EKNATH SHANKAR	40	24 <i>[Signature]</i>
42	2163151242049	DHANAGAR PRAJWAL SOMARAYA	48	25 <i>[Signature]</i>
43	2163151242050	POWAR PRASAD SANJAY	24	11 <i>[Signature]</i>
44	2163151242051	PATE SHREYASH KRISHNA	51	28 <i>[Signature]</i>
45	2163151242052	KHARADI ATHARVA NITIN	46	18 <i>[Signature]</i>
46	2163151242053	MANE SANIKA BALU	55	36 <i>[Signature]</i>
47	2163151242054	PATIL ROSHAN ANANDA	55	37 <i>[Signature]</i>
48	2163151242055	BAGWAN MARIYA AKBAR	51	25 <i>[Signature]</i>
49	2163151242056	PAWAR RITESH BAJARANG	24	8 <i>[Signature]</i>
50	2163151242057	VADAM RUTURAJ MARUTI	24	999 <i>[Signature]</i>
51	2163151242058	PATE SANIKA SANJAY	55	33 <i>[Signature]</i>
52	2163151242059	PATE VAISHNAVI SANJAY	52	25 <i>[Signature]</i>
53	2163151242060	DAKAVE PRANJAL SARJERAO	52	25 <i>[Signature]</i>
54	2163151242061	BHILINGADE PRAJAKTA TANAJI	57	25 <i>[Signature]</i>



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 SANJEEVAN ENGINEERING & TECHNOLOGY

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 SANJEEV NATVAR JAIN  
 SANJEEV NATVAR JAIN  
 SANJEEVAN ENGINEERING & TECHNOLOGY

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40
55	2163151242062	LOBO JOAQUINA GABRIEL	56	36 <u>Arlobo</u>
56	2163151242063	JADHAV SANIKA BAJIRAO	57	36 <u>Sanika</u>
57	2163151242064	ACHAREKAR GHANSHAM ANIL	34	28 <u>GA</u>
58	2163151242065	PATIL SIDDHESH DINKAR	52	35 <u>Patil</u>
59	2163151242066	JADHAV VAISHNAVI ASHOK	55	34 <u>Madhav</u>
60	2263151242501	CHAVAN SANIKA SHRIKRUSHANA	56	37 <u>Sanika</u>
61	2263151242502	MUNDE RAJNANDINI MANOJ	57	38 <u>nm</u>
62	2263151242503	KURLE BHAKTI PRAMOD	51	29 <u>Bhakti</u>
63	2263151242504	GAIKWAD PANKAJ GOVARDHAN	57	39 <u>Pankaj</u>
64	2263151242505	LOLE AISHWARYA SHIVRAJ	53	37 <u>Aishwarya</u>
65	2263151242506	MOHITE ROHIT KRISHNAT	51	29 <u>Rohit</u>
66	2263151242507	APEKSHA ANANDA HABLE	52	34 <u>Ash</u>
67	2263151242508	SANGAR SAYALI NITIN	52	31 <u>Sangar</u>
68	2263151242509	JADHAV RITESH NITIN	53	33 <u>RJadhav</u>
69	2263151242510	PARIT MAITHILI ANUPKUMAR	57	35 <u>Parit</u>
70	2263151242511	NAVHADE TANMAY VIVEK	55	37 <u>Tanmay</u>
71	2263151242512	PATIL PRITI DATTATRAY	51	34 <u>Patil</u>
72	2263151242513	KAJALE MAHESH GANESH	46	31 <u>Kajale</u>
73	2263151242514	BANKAR MALI UDAYRAJ DIGAMBAR	50	25 <u>Bankar</u>
74	2263151242515	GAWADE PANKAJ DATTARAM	56	38 <u>Pankaj</u>

Faculty Name: Mr. Nitin Appasa Magdum

Faculty Signature: Bk Nitin

Faculty Confirmation On: 31-07-2023, 03:35 PM

HOD Name: Rahul Sukumar Neekar

HOD Signature: Rahul

HOD Confirmation On: 31-07-2023, 03:36 PM

Department of Computer Science & Engineering

Sanjeevan Engg. & Tech. Institute,  
Somwar Peth, Panhala - 416 201

PRINCIPAL  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)



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# Dr. Babasaheb Ambedkar Technological University

Title Student Marks  
 Exam Season Summer Semester Examinations 2021  
 Institute 6315 / Sanjeevan Engineering and Technology Institute  
 Course 11242 / 2017 / B Tech (Computer Science and Engineering)  
 Subject BTCOE604VI-A / 2019 / Geographic Information System  
 Exported On 2021/08/10 14:08:23



Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
			<input type="button" value="Template"/> <input type="button" value="Upload"/>	<input type="button" value="Template"/> <input type="button" value="Upload"/>	<input type="button" value="Template"/> <input type="button" value="Upload"/>	
1	1963151242002	PATIL SUJATA SHASHIKANT	10	10	20	<i>Patil</i>
2	1963151242003	WAGHMARE DIVYA VISHNU	10	10	20	<i>Divya</i>
3	1963151242004	MANKAR SHUBHANGI TANAJI	10	10	20	
4	1963151242005	PARIT VIVEK ASHOK	10	9	20	<i>Parit</i>
5	1963151242006	PATIL VISHAKHA PRADIP	10	10	20	<i>Patil</i>
6	1963151242007	MAHAJAN SWAPNALI DNYANOBA	10	10	20	<i>Swapanjali</i>
7	1963151242008	KURADE PRAJAKTA BHARAT	10	10	20	<i>Prajakta</i>
8	1963151242033	NAGAVKAR RANI SHRIKANT	10	10	20	
9	1963151242034	HASOLE AJAY SHASHIKANT	10	10	20	<i>Hasole</i>
10	1963151242035	PATIL RUTUJA MANIK	10	10	20	<i>Patil</i>
11	1963151242036	PAILWAN AYESHA ASIF	10	10	20	<i>Ayesha</i>
12	1963151242097	KAMATE SAMRUDDHI SHITAL	10	10	20	<i>Kamat</i>
13	1963151242038	SHINDE VAIBHAVI SUDHIR	10	10	20	<i>Shinde</i>
14	1963151242039	HAPASE SHRUTIKA SHASHIKANT	10	10	20	
15	1963151242040	CHAVAN SHARLET SATISH	10	10	20	
16	1963151242041	INGAVALE SHUBHAM RAJARAM	10	10	20	

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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2	Continuous Assessment 1	Mid Exam	End Exam
			Marks / 10	Marks / 10	Marks / 20	Marks / 60
			Template Upload	Template Upload	Template Upload	
17	1963151242042	MUDSHINGKAR SHUBHAM BHIMRAO	10	10	20	
18	1963151242043	MAHINDRE DEVIKA UMESH	10	10	20	<u>Mahindre</u>
19	1963151242044	CHOPADE NEERAJ NAYANKUMAR	10	10	20	<u>Chopade</u>
20	1963151242045	WARKE KRANTI KUNDLIK	10	10	20	<u>Kwarke</u>
21	1963151242046	PATIL VIKAS MAHADEV	10	10	20	
22	1963151242047	AKASH AJIT BANGADE	10	10	20	
23	1963151242048	KULKARNI SAYALI SUNIL	10	10	20	<u>Kulkarni</u>
24	1963151242049	PRAKARE PREMRAJ DEEPAK	10	7	20	<u>Prakar</u>
25	1963151242051	TELVEKAR VAISHALI ALS SADHANA SHANKAR	10	10	20	<u>Velvekar</u>
26	1963151242055	KORADE YATIRAJ DEEPAK	10	10	20	<u>Korade</u>
27	1963151242058	ALASE RUSHIKESH RAJESH	10	10	20	
28	1963151242059	KHATAVKAR ANIKET BHAGAWAN	10	10	20	<u>Khata</u>
29	1963151242061	KAMBLE MAHESH LAHU	10	10	20	<u>Mahesh</u>
30	1963151242062	SURYAWANSHI MAHESH JANARDAN	10	10	20	
31	51631520181124210001	JADHAV SAKSHI VILAS	10	10	20	<u>Srivastava</u>
32	51631520181124210002	Pathan Asazad Amir	10	10	20	
33	51631520181124210003	KIDAGAONKAR SHUBHAM TANAJI	10	10	20	<u>Kidgaonkar</u>
34	51631520181124210004	PRATHAMESH POPAT SUTAR	10	10	20	
35	51631520181124210005	MORE VINAYAK BAJIRAO	10	10	20	
36	51631520181124210006	WAGHIMARE DARBHANI JAYSINGH	10	10	20	<u>Waghmare</u>
37	51631520181124210007	PATIL SHIVANI GAMA	10	10	20	

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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
38	51631520181124210008	SHINDE SHREYA SITARAM	10	10	20	<u>Shinde</u>
39	51631520181124210009	SHINTRE SWAPNAJA ANIL	10	10	20	<u>Shintre</u>
40	51631520181124210010	NAIKWADI MUGDHA MILIND	10	10	20	<u>M. Naikwadi</u>
41	51631520181124210011	YADAV RUTUJA SHIVAJI	10	10	20	<u>R. Yadav</u>
42	51631520181124210012	SHARWARI NANDKUMAR BHOSALE	10	10	20	<u>Bhosale</u>
43	51631520181124210013	MUSKAN SHAKILAHMAD JAMADAR	10	10	20	<u>Muskan</u>
44	51631520181124210014	PATIL MAYURI ABAJI	10	10	20	<u>Patil</u>
45	51631520181124210015	SASWADE DIKSHA RANGRAO	10	10	20	<u>Saswade</u>
46	51631520181124210016	CHAUS NAHIDA HABIB	10	10	20	
47	51631520181124210017	SHEVADE ABHISHEK SHRIKANT	10	10	20	<u>Shevade</u>
48	51631520181124210018	PATIL RAHUL SUNIL	10	10	20	<u>Patil</u>
49	51631520181124210019	GHADAGE AKASH DHANAJI	10	10	20	
50	51631520181124210020	RAJVARDHAN DEEPAKRAO PATIL	10	10	20	<u>R. Patil</u>
51	51631520181124210021	PATIL SANDESH RAMESH	10	10	20	<u>S. Patil</u>
52	51631520181124210022	DEEPAK SAGAR WADKAR	10	10	20	<u>D. Wadkar</u>
53	51631520181124210023	ROHIT VIJAY PATIL	10	10	20	
54	51631520181124210024	PATIL VIVEK MARUTI	10	10	20	<u>V. Patil</u>
55	51631520181124210025	PAWAR VISHAL SUNIL	10	10	20	
56	51631520181124210026	KAMBLE AKASH NANDU	10	10	20	<u>A. Kamble</u>
57	51631520181124210027	MANISH RAJENDRA KAINGADE	10	10	20	
58	51631520181124210028	DAME RUTUJA RAJESH	10	10	20	<u>R. Dame</u>

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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
59	51631520181124210029	BATTE VAIDEHEE ABHIJEET	10	10	20	
60	51631520181124210030	PATIL PRANALI PRAKASH	10	10	20	Pranali.
61	51631520181124210031	KADAM DIPAK HANMANT	10	10	20	Dipakar
62	51631520181124210032	SAWANT PRANAV VISHWANATH	10	10	20	Sawant
63	51631520181124210035	PATIL PALLAVI KIRAN	10	10	20	
64	51631520181124210036	KASHID SHIVKUMAR RAVINDRA	10	10	20	Shiv.
65	51631520181124210042	KENDRE NITIN SAMPAT	10	10	20	Nitendra
66	51631520181124211001	AJAY BALASAHEB PATIL	10	10	20	Ajay.
67	51631520181124211002	GURAV MUKTA SANJAY	10	10	20	Mukta.
68	51631520181124211003	YADAV SWATI ANIL	10	9	20	

Subject Teacher  
 Bkari (K. Bkari)  
 (Name and Signature)



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 Department of Computer Science  
 & Engineering  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala - 416 201

Principal/Director  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)

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# Dr. Babasaheb Ambedkar Technological University

Title  
Exam Season  
Institute  
Course  
Subject  
Exported On

Student Marks  
Summer Semester Examinations 2021  
6315 / Sanjeevan Engineering and Technology Institute  
11242 / 2017 / Bachelor of Technology (Computer Science)  
BTCOL408 / 2020 / Introduction to Data Science with R  
2021/08/04 15:26:40



Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 15	Continuous Assessment 1 Marks / 15	Practical Marks / 10	Internal Practical Marks / 10
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1	1963151242009	SAWANT OMKAR SURYAKANT	15	15	10	9 <i>Waly</i>
2	1963151242010	SHETE RAVINDRA AMAR	15	15	10	9
3	1963151242011	KUMBHAR NIKITA TANAJI	13	13	10	9 <i>Waly</i>
4	1963151242012	SNEHAL SANJAY MANKAR	15	15	10	9 <i>Elmankar</i>
5	1963151242013	PATIL HRITHIVIK MARUTI	15	15	10	9 <i>Patil</i>
6	1963151242014	MALI NISHA NANDKUMAR	15	15	9	8 <i>Mali</i>
7	1963151242015	MARWADI OMKAR BALASO	15	15	10	9
8	1963151242016	KHADAKE RUTUJA SUNIL	15	15	10	8 <i>Khadake</i>
9	1963151242017	CHAVAN ANIKET MARUTI	15	15	9	8 <i>Chavan</i>
10	1963151242018	MALI PRADHUMN HARIKISHOR	15	15	10	9 <i>Mali</i>
11	1963151242019	DEVADKAR SOURABH SHASHIKANT	15	15	10	9 <i>Devadkar</i>
12	1963151242020	SHINDE PRATIK VIDYADHAR	15	15	10	8 <i>Shinde</i>
13	1963151242021	SHETAKE SHUBHANGI SURESH	15	15	10	9
14	1963151242022	THORBOLE OMKAR SANJAY	15	15	10	9

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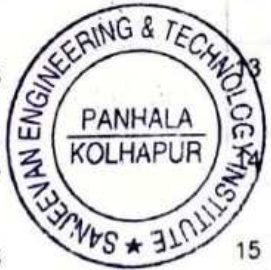
Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 15	Continuous Assessment 1 Marks / 15	Practical Marks / 10	Internal Practical Marks / 10
			Template Upload	Template Upload	Template Upload	Template Upload
15	1963151242023	PATIL GAURAV GORAKH	15	15	10	8
16	1963151242024	LAD PRASHANT SANJAY	13	13	9	8 
17	1963151242025	NARVEKAR SATISH MARUTI	15	15	9	8
18	1963151242026	PATIL PRATIK SANTOSH	12	12	8	8 
19	1963151242028	RAJMANE SHIVAM SANTOSH	15	15	9	8 
20	1963151242029	RUTUJA RAVSO CHOUGULE	11	11	9	8
21	1963151242030	KORAVI PRIYANKA RAMCHANDRA	13	13	9	9 
22	1963151242031	VALAKE SONAL BHIMRAO	15	15	9	8 
23	1963151242052	PAWAR SHUBHAM ANANDA	13	13	9	8 
24	1963151242053	PATIL ANUJA ANANDRAO	15	15	10	8
25	1963151242054	NAYKAWADI KASHMIRA MIRASO	13	13	10	9 
26	1963151242056	MULLANI ALFIZA ANWERHUSEN	15	15	10	9 
27	1963151242057	PATIL AISHWARYA SHANKAR	12	12	10	9 
28	1963151242060	VALAKE ANUJA RAJESH	15	15	9	8 
29	1963151242063	BHOI AMRUTA RAJENDRA	11	11	9	9
30	1963151242064	MOMIN MUSKAN JAVED	11	11	9	8 
31	2063151242003	KAMBLE SHWETA SHAHAJI	13	13	10	9 
32	2063151242004	PATIL RUTUJA VYANKATRAO	15	15	10	8
33	2063151242005	RAYKAR SHUBHAM GIRIDHAR	11	11	10	8



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 15	Continuous Assessment 1 Marks / 15	Practical Marks / 10	Internal Practical Marks / 10
			Template Upload	Template Upload	Template Upload	Template Upload
34	2063151242007	NISHA BHAGWAN SHINDE	12	12	10	8 <i>[Signature]</i>
35	2063151242008	PATIL ADESH VIJAYKUMAR	14	14	10	9
36	2063151242009	GURJAR SURAJ CHHOTELAL	13	13	7	7 <i>[Signature]</i>
37	2063151242010	DAVANG VAIBHAV SADASHIV	14	14	7	7
38	2063151242011	KALYANI SANJAY HULLE	13	13	10	9
39	2063151242012	JADHAV SIDDHANT SAGARKUMAR	14	14	8	8 <i>[Signature]</i>
40	2063151242014	SUSHANT SHANTANU MORE	14	14	10	9
41	2063151242015	MUJAWAR ASIM RIJWAN	12	12	9	8 <i>[Signature]</i>
42	2063151242016	PATIL KULDEEP DHONDIRAM	13	13	10	9
43	2063151242017	MAGDUM GANESH SANJAY	15	15	8	8 <i>[Signature]</i>
44	2063151242018	HARDHAR PAWAN SANJAY	14	14	10	9
45	2063151242019	KAMBLE NIKHIL RAJKUMAR	13	13	10	9 <i>[Signature]</i>
46	2063151242020	SALVI NIKHIL SAMBHAJI	15	15	10	9 <i>[Signature]</i>
47	2063151242021	LAD ANIKET MARUTI	13	13	10	9 <i>[Signature]</i>
48	2063151242022	DALAVI ASHUTOSH SANJAY	14	14	9	8 <i>[Signature]</i>
49	2063151242023	SHINDE SHIVANI SHASHIKANT	15	15	10	9 <i>[Signature]</i>
50	2063151242024	DUDHANE RUSHIKESH SHRIDHAR	15	15	10	8
51	2063151242025	PHALLE MAYURESH MOHAN	13	13	9	7 <i>[Signature]</i>
52	2063151242026	GAIKWAD AARTI SUNIL	15	15	10	9



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 15	Continuous Assessment 1 Marks / 15	Practical Marks / 10	Internal Practical Marks / 10
53	2063151242027	BHASKAR VIVEK PANDIT	15	15	10	9
54	2063151242028	SHINDE ROHIT YUVRAJ	15	15	10	9
55	2063151242029	SUPRIYA VIJAY SUTAR	15	14	10	9
56	2063151242030	VAIBHAVI AMBAJI DHANGAR	15	14	10	9
57	2063151242031	SURYAWANSHI SNEHA MOHAN	13	14	8	8
58	2063151242032	SUYOG SANJAY KHUTALE	15	15	10	9
59	2063151242033	JAWALE RAVIRAJ RAMESHWAR	13	13	8	7
60	2063151242034	PRANITA PRAKASH PATIL	15	15	8	7
61	2063151242035	PATIL VIRAJ DINKAR	15	15	10	9
62	2063151242037	PATIL HARSHADA JAYSING	15	15	10	9
63	2063151242038	BHORE AKSHAYKUMAR KAKASO	15	15	8	7
64	2063151242039	ROHIT SANJAY LOHAR	14	14	10	8
65	2063151242040	SADARE AKHILESH ANIL	15	15	8	8
66	2063151242041	FIRFIRE SIKANDAR AHMED	14	14	9	7
67	2063151242042	DALAVE MITALI KRUSHNATH	14	14	9	8
68	2063151242043	RUKADE PRIYANKA UDAY	15	15	10	9
69	2063151242045	SHUBHAM SIDDHAPPA KAMBLE	14	13	10	9



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Subject Teacher

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 SANJEEVAN ENGINEERING &

Patil  
(Name and Signature) Prof. P.D. Patil

[Signature]  
(Name and Signature)  
Department of Computer Science  
& Engineering  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

Principal/Director  
[Signature]  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institute  
(Name and Signature)  
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



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ENGINEERING &

# Dr. Babasaheb Ambedkar Technological University

Title  
Exam Season  
Institute  
Course  
Subject  
Exported On

Student Marks  
Summer Semester Examinations 2021  
6315 / Sanjeevan Engineering and Technology Institute  
11242 / 2017 / Bachelor of Technology (Computer Science)  
BTCOE603V-C / 2019 / Object-Oriented Analysis Design  
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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
			Template Upload	Template Upload	Template Upload	
1	1963151242002	PATIL SUJATA SHASHIKANT	10	10	20	<i>Sujata Patil</i>
2	1963151242003	WAGHMARE DIVYA VISHNU	10	9	20	<i>Divya</i>
3	1963151242004	MANKAR SHUBHANGI TANAJI	10	10	20	
4	1963151242005	PARIT VIVEK ASHOK	9	10	19	<i>Parit</i>
5	1963151242006	PATIL VISHAKHA PRADIP	9		20	<i>Vishakha</i>
6	1963151242007	MAHAJAN SWAPNALI DNYANOBA	10		20	
7	1963151242008	KURADE PRAJAKTA BHARAT	10		20	<i>Prajakta</i>
8	1963151242033	NAGAVKAR RANI SHRIKANT	10	10	19	
9	1963151242034	HASOLE AJAY SHASHIKANT	10	10	20	<i>Ajay</i>
10	1963151242035	PATIL RUTUJA MANIK	9	10	20	<i>Rupati</i>
11	1963151242036	PAILWAN AYESHA ASIF	10	10	20	<i>Ayesha</i>
12	1963151242037	KAMATE SAMRUDDHI SHITAL	10	10	17	
13	1963151242038	SHINDE VAIBHAVI SUDHIR	10	10	20	<i>Shinde</i>
14	1963151242039	HAPASE SHRUTIKA SHASHIKANT	9	10	20	
15	1963151242040	CHAVAN SHARLET SATISH	10	10	19	<i>Satish</i>
16	1963151242041	INGVALE SHUBHAM RAJARAM		9	20	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2	Continuous Assessment 1	Mid Exam	End Exam
			Marks / 10	Marks / 10	Marks / 20	Marks / 60
			Template Upload	Template Upload	Template Upload	
17	1963151242042	MUDSHINGKAR SHUBHAM BHIMRAO	10	10	20	
18	1963151242043	MAHINDRE DEVIKA UMESH	10	9	19	<i>Mahindre</i>
19	1963151242044	CHOPADE NEERAJ NAYANKUMAR	10	10	20	<i>Chopade</i>
20	1963151242045	WARKE KRANTI KUNDLIK	10	9	20	<i>Warke</i>
21	1963151242046	PATIL VIKAS MAHADEV	10	10	19	
22	1963151242047	AKASH AJIT BANGADE	8	10	20	
23	1963151242048	KULKARNI SAYALI SUNIL	8	9	20	<i>Kulkarni</i>
24	1963151242049	PRAKARE PREMRAJ DEEPAK	10	8	20	<i>Prakar</i>
25	1963151242051	TELVEKAR VAISHALI ALS SADHANA SHANKAR	10	10	20	<i>Velvekar</i>
26	1963151242055	KORADE YATIRAJ DEEPAK	10	9	20	<i>Korade</i>
27	1963151242058	ALASE RUSHIKESH RAJESH	10		20	
28	1963151242059	KHATAVKAR ANIKET BHAGAWAN	10		20	<i>Khata</i>
29	1963151242061	KAMBLE MAHESH LAHU	10	10	20	<i>Mahesh</i>
30	1963151242062	SURYAWANSHI MAHESH JANARDAN	10	10	20	
31	51631520181124210001	JADHAV SAKSHI VILAS	10	10	20	<i>Sakshidhar</i>
32	51631520181124210002	Pathan Asazad Amir	10	10	20	
33	51631520181124210003	KIDAGAONKAR SHUBHAM TANAJI	10	9	20	<i>Kidga</i>
34	51631520181124210004	PRATHAMESH POPAT SUTAR	10	10	20	<i>Prath</i>
35	51631520181124210005	MORE VINAYAK BAJIRAO	10	9	20	
36	51631520181124210006	WAGHMARE DARSHANI JAYSING	10	9	20	<i>Waghmare</i>
37	51631520181124210007	PATIL SHIVANI GANPA		10		



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2	Continuous Assessment 1	Mid Exam	End Exam
			Marks / 10	Marks / 10	Marks / 20	Marks / 60
			Template Upload	Template Upload	Template Upload	
38	51631520181124210008	SHINDE SHREYA SITARAM	10	9	20	<i>Shinde</i>
39	51631520181124210009	SHINTRE SWAPNAJA ANIL	10	9	20	
40	51631520181124210010	NAIKWADI MUGDHA MILIND	10	10	20	<i>M. Naikwadi</i>
41	51631520181124210011	YADAV RUTUJA SHIVAJI	10	9	20	<i>R. Yadav</i>
42	51631520181124210012	SHARWARI NANDKUMAR BHOSALE	10	9	20	<i>S. Bhosale</i>
43	51631520181124210013	MUSKAN SHAKILAHMAD JAMADAR	10	10	20	<i>Muskan</i>
44	51631520181124210014	PATIL MAYURI ABAJI	10	10	20	<i>M. Patil</i>
45	51631520181124210015	SASWADE DIKSHA RANGRAO	10	10	20	<i>D. Saswade</i>
46	51631520181124210016	CHAUS NAHIDA HABIB	10	9	20	
47	51631520181124210017	SHEVADE ABHISHEK SHRIKANT	10	10	20	<i>A. Shevade</i>
48	51631520181124210018	PATIL RAHUL SUNIL	10	10	20	<i>R. Patil</i>
49	51631520181124210019	GHADAGE AKASH DHANAJI	10	10	20	
50	51631520181124210020	RAJWARDHAN DEEPAKRAO PATIL	10	10	20	<i>R. Patil</i>
51	51631520181124210021	PATIL SANDESH RAMESH	10	10	20	<i>S. Patil</i>
52	51631520181124210022	DEEPAK SAGAR WADKAR	10	10	20	<i>D. Wadkar</i>
53	51631520181124210023	ROHIT VIJAY PATIL	10	10	20	
54	51631520181124210024	PATIL VIVEK MARUTI	10	10	20	<i>V. Patil</i>
55	51631520181124210025	PAWAR VISHAL SUNIL	10	10	20	<i>V. Pawar</i>
56	51631520181124210026	KAMBLE AKASH NANDU	9	10	20	<i>A. Kamble</i>
57	51631520181124210027	MANISH RAJENDRA KAINGADE	9	10	20	
58	51631520181124210028	DAME RUTUJA RAJESH	10	10	20	



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Sl. No.	Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20	End Exam Marks / 60
59	51631520181124210029	BATTE VAIDEHEE ABHIJEET	10	10	20	
60	51631520181124210030	PATIL PRANALI PRAKASH	10	10	20	<i>Pranali</i>
61	51631520181124210031	KADAM DIPAK HANMANT	9	10	20	<i>Dikadam</i>
62	51631520181124210032	SAWANT PRANAV VISHWANATH	10	10	20	<i>Sawant</i>
63	51631520181124210035	PATIL PALLAVI KIRAN	10	8	20	
64	51631520181124210036	KASHID SHIVKUMAR RAVINDRA	9	10	20	<i>Shiv</i>
65	51631520181124210042	KENDRE NITIN SAMPAT	9	10	20	<i>Nitendra</i>
66	51631520181124211001	AJAY BALASAHEB PATIL	9	10	20	<i>Abpatil</i>
67	51631520181124211002	GURAV MUKTA SANJAY	10	10	20	<i>Mukta</i>
68	51631520181124211003	YADAV SWATI ANIL	10	9	20	

Subject Teacher

*Patil*

Prof. P. D. Patil

(Name and Signature)

*[Signature]* HOD

HOD

Department of Computer Science  
& Engineering

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

Principal/Director

PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
(Name and Signature)  
Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)



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NATVAR JAIN  
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SANJEEV NATVAR  
JAIN,  
SANJEEVAN  
ENGINEERING &

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SANJEEV  
NATVAR JAIN  
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SANJEEV NATVAR  
JAIN,  
SANJEEVAN  
ENGINEERING &

# Dr. Babasaheb Ambedkar Technological University



Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOE801A / 2020 / Deep Learning

Exported On

2022/08/18 10:48:29

Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10		Continuous Assessment 1 Marks / 10		Mid Exam Marks / 20
		Template	Upload	Template	Upload	Template Upload
1963151242002	PATIL SUJATA SHASHIKANT	9		10		19 <i>Patil</i>
1963151242003	WAGHMARE DIVYA VISHNU	10		9		18 <i>Waghmare</i>
1963151242004	MANKAR SHUBHANGI TANAJI	10		8		20 <i>Mankar</i>
1963151242005	PARIT VIVEK ASHOK	10		10		20 <i>Parit</i>
1963151242006	PATIL VISHAKHA PRADIP	9		10		18 <i>Patil</i>
1963151242007	MAHAJAN SWAPNALI DNYANOBA	10		9		18
1963151242008	KURADE PRAJAKTA BHARAT	10		9		18 <i>Pekidkar</i>
1963151242033	NAGAVKAR RANI SHRIKANT	10		9		18
1963151242034	HASOLE AJAY SHASHIKANT	10		10		17 <i>Hasole</i>
1963151242035	PATIL RUTUJA MANIK	9		9		20 <i>Patil</i>
1963151242036	PAILWAN AYESHA ASIF	10		10		18 <i>Ayesha</i>
1963151242037	KAMATE SAMRUDDHI SHITAL	9		9		20 <i>Kamate</i>
1963151242038	SHINDE VAIBHAVI SUDHIR	9		9		20 <i>Shinde</i>
1963151242039	HAPASE SHRUTIKA SHASHIKANT	9		8		20
1963151242040	CHAVAN SHARLET SATISH	10		10		20
1963151242041	INGVALE SHUBHAM RAJARAM	8		9		20 <i>Ingavale</i>
1963151242042	MUDSHINGKAR SHUBHAM BHIMRAO	10		8		20
1963151242043	MAHINDRE DEVIKA UMESH	10		9		20 <i>Mahindre</i>



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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10		Continuous Assessment 1 Marks / 10		Mid Exam Marks / 20
		Template	Upload	Template	Upload	Template Upload
1963151242044	CHOPADE NEERAJ NAYANKUMAR	10		9		18
1963151242045	WARKE KRANTI KUNDLIK	8		9		20 <i>Warke</i>
1963151242046	PATIL VIKAS MAHADEV	10		10		18
1963151242047	AKASH AJIT BANGADE	10		10		18
1963151242048	KULKARNI SAYALI SUNIL	10		10		18 <i>Kulkarni</i>
1963151242049	PRAKARE PREMRAJ DEEPAK	10		10		20 <i>Prakare</i>
1963151242051	TELVEKAR VAISHALI ALS SADHANA SHANKAR	10		8		20 <i>Telvekar</i>
1963151242055	KORADE YATIRAJ DEEPAK	9		8		20 <i>Korade</i>
1963151242058	ALASE RUSHIKESH RAJESH	10		8		20
1963151242059	KHATAVKAR ANIKET BHAGAWAN	10		8		20
1963151242061	KAMBLE MAHESH LAHU	10		8		20 <i>Kamble</i>
1963151242062	SURYAWANSHI MAHESH JANARDAN	9		8		20 <i>Mahesh</i>
51631520181124210001	JADHAV SAKSHI VILAS	9		10		20 <i>S.v.jadhav</i>
51631520181124210002	Pathan Asazad Amir	10		10		20
51631520181124210003	KIDAGAONKAR SHUBHAM TANAJI	10		9		18 <i>SK</i>
51631520181124210004	PRATHAMESH POPAT SUTAR	10		8		20 <i>Prathamesh</i>
51631520181124210005	MORE VINAYAK BAJIRAO	10		9		20
51631520181124210006	WAGHMARE DARSHANI JAYSING	10		10		20 <i>Waghmare</i>
51631520181124210007	PATIL SHIVANI GAMA	10		10		18 <i>Shivani</i>
51631520181124210008	SHINDE SHREYA SITARAM	9		10		18 <i>Shinde</i>
51631520181124210009	SHINTRE SWAPNAJA ANIL	9		10		20
51631520181124210010	NAIKWADI MUGDHA MILIND	10		9		20 <i>M.Naikwadi</i>
51631520181124210011	YADAV RUTUJA SHIVAJI	10		10		20
51631520181124210012	SHARWARI NANDKUMAR BHOSALE	10		10		20 <i>Sharwari</i>
51631520181124210013	MUSKAN SHAKILAHMAD JAMADAR	9		10		20 <i>Muskan</i>
51631520181124210014	PATIL MAYURI ABAJI	9		10		20 <i>Patil</i>
51631520181124210015	SASWADE DIKSHA RANGRAO	9		10		20 <i>Saswade</i>
51631520181124210016	CHAUS NAHIDA HABIB	8		10		20 <i>Chaus</i>



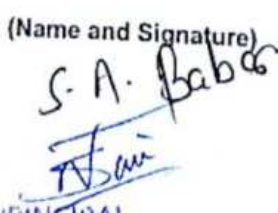
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 SANJEEVAN ENGINEERING & TECHNOLOGY

Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10	Continuous Assessment 1 Marks / 10	Mid Exam Marks / 20
		Template Upload	Template Upload	Template Upload
51631520181124210017	SHEVADE ABHISHEK SHRIKANT	10	9	18 <i>Ashe</i>
51631520181124210018	PATIL RAHUL SUNIL	10	9	18 <i>Rahul</i>
51631520181124210019	GHADAGE AKASH DHANAJI	8	9	20
51631520181124210020	RAJVARDHAN DEEPAKRAO PATIL	10	9	18
51631520181124210021	PATIL SANDESH RAMESH	10	8	17 <i>Sandesh</i>
51631520181124210022	DEEPAK SAGAR WADKAR	10	9	20 <i>Sagar</i>
51631520181124210023	ROHIT VIJAY PATIL	10	10	18
51631520181124210024	PATIL VIVEK MARUTI	10	10	20
51631520181124210025	PAWAR VISHAL SUNIL	10	9	20 <i>Vishal</i>
51631520181124210026	KAMBLE AKASH NANDU	10	10	20
51631520181124210027	MANISH RAJENDRA KAINGADE	10	9	18
51631520181124210028	DAME RUTUJA RAJESH	9	10	20 <i>Rutuja</i>
51631520181124210029	BATTE VAIDEHEE ABHIJEET	10	10	20 <i>Abatte</i>
51631520181124210030	PATIL PRANALI PRAKASH	10	9	20
51631520181124210031	KADAM DIPAK HANMANT	10	10	18 <i>Dikadam</i>
51631520181124210032	SAWANT PRANAV VISHWANATH	10	10	20
51631520181124210035	PATIL PALLAVI KIRAN	10	10	20 <i>Pallavi</i>
51631520181124210036	KASHID SHIVKUMAR RAVINDRA	10	8	20
51631520181124210042	KENDRE NITIN SAMPAT	10	10	20 <i>NSK</i>
51631520181124210049	ADSULE AKASH RAMESH	10	7	18
51631520181124211001	AJAY BALASAHEB PATIL	10	10	20 <i>Ajay</i>
51631520181124211002	GURAV MUKTA SANJAY	10	10	20
51631520181124211003	YADAV SWATI ANIL	10	10	18



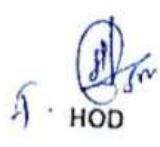
Subject Teacher  


(Name and Signature)  
 S.A. Babar  


PRINCIPAL  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala, Dist. Kolhapur. (M.C.)



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 SANJEEVAN ENGINEERING &  
 Principal/Director

HOD  


(Name and Signature)

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 Department of Computer Science & Engineering  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala - 416  
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# Dr. Babasaheb Ambedkar Technological University



Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOC401 / 2021 / Design & Analysis of Algorithms

Exported On

2022/08/18 13:08:48

Enrollment Number	Full Name	CA 1 Marks / 10	CA 2 Marks / 10	Midterm Marks / 20
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T2063151242001	ABHITESH HEMANT KULKARNI	7	8	15
T2063151242002	AJAY MAHADEV DALAVI	6	7	8
T2063151242003	AKANKSHA VINOD SUTAR	9	9	18
T2063151242004	AKANKSHA SAMBHAJI CHAVAN	6	8	8
T2063151242005	AMIT ANIL DANTAL	6	11	8
T2063151242006	ANIRUDDHA ASHOK PATIL	7	7	8
T2063151242007	ASHITOSH SHIVAJI JAGTAP	7	9	18
T2063151242008	ASHUTOSH POPAT JADHAV	6	8	8
T2063151242009	BHUSHAN RAVIKIRAN KARDILE	6	7	7
T2063151242010	CHINMAY CHANDRAKANT GAVALI	7	6	7
T2063151242011	DIGVIJAY NAMDEV KAMBLE	4	6	10
T2063151242012	TAMBARWADE DIPALI BALAJI	6	7	9
T2063151242013	GAYATRI KRISHNAT PATIL	8	9	9
T2063151242014	GOURI VIKAS SIRSAT	9	8	8
T2063151242015	HARISH NAMDEV TELVEKAR	6	8	11
T2063151242016	HEMANT PRAKASH SARDESAI	6	8	16
T2063151242017	KRISHNAPRASAD PRAKASH GAWADE	8	7	10
T2063151242018	MOHAMMAD AYAAN JUBER MULLANI	6	6	8
T2063151242019	MRUNALI MAHADEV HIRAVE	9	9	11
T2063151242020	PRACHI SHIVAJI PATIL	7	7	6
T2063151242021	PRAJWAL ANIL SURYAWANSHI	8	7	7



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Enrollment Number	Full Name	CA 1 Marks / 10		CA 2 Marks / 10		Midterm Marks / 20	
		Template Upload		Template Upload		Template Upload	
T2063151242022	PRANALI BHARAT KAMBLE	3		7		10	
T2063151242023	PRATIBHA ANANDRAO BHOSALE	8		9		19	<i>Pratibha</i>
T2063151242024	PREMSAGAR PRABHAKAR BHARMAL	6		8		12	<i>PB</i>
T2063151242025	RUCHA KUMAR KAMBLE	7		9		15	<i>RK</i>
T2063151242026	RUTUJA KRISHNA LOHAR	7		9		12	
T2063151242027	SAKSHI ANHIJIT HUNNARE	7		8		8	
T2063151242028	SALONI ASHOK PATIL	8		9		17	<i>SAP</i>
T2063151242029	SAMMED SUNIL CHOUGULE	7		9		9	
T2063151242030	SAMRUDDHI SUDHIR SASAVADE	8		10		20	<i>SS</i>
T2063151242031	SAMRUDHI AMOL PARMAJ	8		8		12	
T2063151242032	SANKET SANDIP PAZONE	8		8		12	
T2063151242033	SANKET SAMBHAJI BALIP	4		7		9	<i>SBlip</i>
T2063151242034	SAURABH SANJAY LOHAR	4		8		14	
T2063151242035	SAYALI MADHUKAR PATIL	8		8		16	
T2063151242036	SAYALI SAGAR PATIL	8		8		12	<i>SP</i>
T2063151242037	KHOPKAR SHIVAM SUJIT	7		8		8	
T2063151242038	SHRAVANI VIKRAM JASUD	7		9		18	<i>SV</i>
T2063151242039	SHUBHAM MAHESH ADISARE	7		8		8	<i>Shubham</i>
T2063151242040	SHEHAL DIPAK PALLAKHE	9		9		13	<i>Shehal</i>
T2063151242041	SOURABH MOHAN SUTAR	8		9		9	
T2063151242042	SWAROOP VISHNU CHOUGULE	7		8		8	<i>SW</i>
T2063151242043	TANAYA VISHWAS PATIL	5		9		12	
T2063151242044	TRUPTI TANAJI SUTAR	8		9		17	<i>Trupti</i>
T2063151242045	VAIBHAV NAMDEV BALIP	6		7		14	<i>Vaibhav</i>
T2063151242046	DESAI VAISHNAVI SURESH	8		8		15	<i>Desai</i>
T2063151242047	VISHAKHA VASANT KHOT	7		9		14	
T2063151242048	VISHAL MANIK SHINDE	7		6		7	<i>Vishal</i>
T2063151242049	YASHRAJ ANANDRAO DINDE	5		7		8	
T2163151242501	POWAR SWAPNIL SAKHARAM	9		9		18	<i>Powar</i>
T2163151242502	PATIL SURAJ SADASHIV	5		9		16	
T2163151242503	SHELAR SUSHANT NARAYAN	8		9		17	
T2163151242504	JADHAV SHREYAS SANJAY	8		9		9	<i>Jadav</i>
T2163151242505	PARIT SHUBHANGI SAMBHAJI	9		9		8	
T2163151242506	SUTAR SUSHANT RAJENDRA	8		8		11	
T2163151242507	MOHITE ANKITA ANIL	8		9		6	
T2163151242508	PACHANGE VINAYAK VASANT	7		8			



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CA 1 Marks / 10 CA 2 Marks / 10 Midterm Marks / 20

Enrollment Number	Full Name	Template	Template	Template
		Upload	Upload	Upload
T2163151242509	PATIL VIPUL VIJAY	8	7	7 
T2163151242510	ANUSE PRAJAKTA SUKUMAR	4	8	8
T2163151242511	PATIL SHIVANAND BHAGVAN	5	6	9 
T2163151242512	BOBADE HARSHAL SHIVALING	5	6	9 
T2163151242513	GAIKWAD RUSHIKESH BHAUSAHEB	7	6	7 
T2163151242514	DHENDE PRANAV DEEPAK	6	7	7
T2163151242515	KHARGE HARSHAL SUDHIR	7	9	18 
T2163151242516	HUPARE PARSHAVKUMAR MAHAVEER	8	7	7
T2163151242517	MINCHEKAR SHUBHAM PRABHAKAR	5	7	8 
T2163151242518	MORE PALLAVI SARJERAO	5	9	18 
T2163151242519	KASAR SAKSHI SANDEEP	7	9	12
T2163151242520	RANE MANALI MAHADEV	8	9	18 
T2163151242521	KHOT SAURABH RAVINDRA	7	6	7
T2163151242522	MOHITE SAYALI BABASO	8	10	17 
T2163151242523	BATE DNYANESHWARI EKANATAH	6	8	13 
T2163151242524	JOSHI KAIVALYA VIJAY	8	8	11
T2163151242525	CHOUGALE ABHILASHA SACHIN	5	9	9 
T2163151242526	SULEKAR SUDHANSHU RAJESH	6	7	7
T2163151242527	BARALE KARAN KUNDALIK	9	9	12
T2163151242528	PATIL PRIYANSHU PRASHANT	5	7	8 

Subject Teacher



(Name and Signature)

  
HOD

HOD

Department of Computer Science  
(Name and Signature)

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201



Principal/Director

  
PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
(Name and Signature)  
Somwar Peth, Panhala - 416 201

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O=SANJEEVAN  
ENGINEERING &



Title

Student Marks

Exam Season

Summer Semester Examinations 2022

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11242 / 2017 / Bachelor of Technology (Computer Science and Engineering)

Subject

BTCOE803 / 2020 / Project phase - II (In-house) / Internship and project in the Industry

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2022/08/18 10:59:12



Enrollment Number	Full Name	Continuous Assessment 2 Marks / 25		Practical Marks / 25	
		Template	Upload	Template	Upload
1963151242002	PATIL SUJATA SHASHIKANT	24		24	<i>Sujata</i>
1963151242003	WAGHMARE DIVYA VISHNU	23		23	<i>Divya</i>
1963151242004	MANKAR SHUBHANGI TANAJI	23		23	
1963151242005	PARIT VIVEK ASHOK	23		24	<i>Vivek</i>
1963151242006	PATIL VISHAKHA PRADIP	24		23	<i>Patil</i>
1963151242007	MAHAJAN SWAPNALI DNYANOBA	23		23	
1963151242008	KURADE PRAJAKTA BHARAT	23		23	<i>Prajakta</i>
1963151242033	NAGAVKAR RANI SHRIKANT	24		23	
1963151242034	HASOLE AJAY SHASHIKANT	24		24	<i>Ajaysole</i>
1963151242035	PATIL RUTUJA MANIK	24		24	<i>Rupatil</i>
1963151242036	PAILWAN AYESHA ASIF	24		24	<i>Ayesha</i>
1963151242037	KAMATE SAMRUDDHI SHITAL	24		24	
1963151242038	SHINDE VAIBHAVI SUDHIR	24		23	<i>Shinde</i>
1963151242039	HAPASE SHRUTIKA SHASHIKANT	24		24	
1963151242040	CHAVAN SHARLET SATISH	24		24	<i>Satish</i>
1963151242041	INGAVALE SHUBHAM RAJARAM	22		22	
1963151242042	MUDSHINGKAR SHUBHAM BHIMRAO	24		24	
1963151242043	MAHINDRE DEVIKA UMESH	24		23	<i>Devikandre</i>
1963151242044	CHOPADE NEERAJ NAYANKUMAR	23		24	<i>Nehopade</i>
1963151242045	WARKE KRANTI KUNDLIK	24		24	<i>Karwarke</i>
1963151242046	PATIL VIKAS MAHADEV	23		24	
1963151242047	AKASH AJIT BANGADE	23		24	
1963151242048	KULKARNI SAYALI SUNIL	23		23	<i>Sayalikarni</i>

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Continuous Assessment 2  
Marks / 25

Practical Marks /

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Enrollment Number	Full Name	Marks
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1963151242051	TELVEKAR VAISHALI ALS SADHANA SHANKAR	23
1963151242055	KORADE YATIRAJ DEEPAK	24
1963151242058	ALASE RUSHIKESH RAJESH	24
1963151242059	KHATAVKAR ANIKET BHAGAWAN	23
1963151242061	KAMBLE MAHESH LAHU	23
1963151242062	SURYAWANSHI MAHESH JANARDAN	24
51631520181124210001	JADHAV SAKSHI VILAS	24
51631520181124210002	Pathan Asazad Amir	24
51631520181124210003	KIDAGAONKAR SHUBHAM TANAJI	23
51631520181124210004	PRATHAMESH POPAT SUTAR	24
51631520181124210005	MORE VINAYAK BAJIRAO	23
51631520181124210006	WAGHMARE DARSHANI JAYSING	24
51631520181124210007	PATIL SHIVANI GAMA	24
51631520181124210008	SHINDE SHREYA SITARAM	24
51631520181124210009	SHINTRE SWAPNAJA ANIL	24
51631520181124210010	NAIKWADI MUGDHA MILIND	24
51631520181124210011	YADAV RUTUJA SHIVAJI	23
51631520181124210012	SHARWARI NANDKUMAR BHOSALE	24
51631520181124210013	MUSKAN SHAKILAHMAD JAMADAR	24
51631520181124210014	PATIL MAYURI ABAJI	24
51631520181124210015	SASWADE DIKSHA RANGRAO	24
51631520181124210016	CHAUS NAHIDA HABIB	24
51631520181124210017	SHEVADE ABHISHEK SHRIKANT	24
51631520181124210018	PATIL RAHUL SUNIL	23
51631520181124210019	GHADAGE AKASH DHANAJI	24
51631520181124210020	RAJVARDHAN DEEPAKRAO PATIL	14
51631520181124210021	PATIL SANDESH RAMESH	14
51631520181124210022	DEEPAK SAGAR WADKAR	24
51631520181124210023	ROHIT VIJAY PATIL	24
51631520181124210024	PATIL VIVEK MARUTI	24
51631520181124210025	PAWAR VISHAL SUNIL	24
51631520181124210026	KAMBLE AKASH NANDU	23
51631520181124210027	MANISH RAJENDRA	24
51631520181124210028	DAME RUTUJA RAJESH	24
51631520181124210029	BATTE VAIDEHEE ABHIJEET	24



23	P. Prakar
23	Vang
23	D. Korade
23	
23	A. A.
23	Mahesh
24	
24	S. Jadhav
23	
22	S. S.
24	S. S.
22	
24	D. D.
24	
24	S. S.
23	A. A.
24	M. M.
23	
24	S. S.
24	
24	M. M.
23	M. M.
24	S. S.
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24	S. S.
22	P. P.
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12	P. P.
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SANJEEVAN ENGINEERING & TECHNOLOGY

Continuous Assessment 2  
Marks / 25

Practical Marks / 25

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Enrollment Number	Full Name	Continuous Assessment 2 Marks / 25	Practical Marks / 25
51631520181124210030	PATIL PRANALI PRAKASH	24	24
51631520181124210031	KADAM DIPAK HANMANT	22	22
51631520181124210032	SAWANT PRANAV VISHWANATH	22	23
51631520181124210035	PATIL PALLAVI KIRAN	23	23
51631520181124210036	KASHID SHIVKUMAR RAVINDRA	23	23
51631520181124210042	KENDRE NITIN SAMPAT	23	23
51631520181124210049	ADSULE AKASH RAMESH	11	ab
51631520181124211001	AJAY BALASAHEB PATIL	24	24
51631520181124211002	GURAV MUKTA SANJAY	24	24
51631520181124211003	YADAV SWATI ANIL	24	24

Subject Teacher

*S.v.s. shewade*

(Name and Signature)

*[Signature]*  
HOD

HOD

Department of Computer Science  
& Engineering  
(Name and Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

Principal/Director

*[Signature]*

PRINCIPAL

(Name and Signature)  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (M.J)



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SANJEEV NATVAR  
JAIN,  
SANJEEVAN  
ENGINEERING &

# 2.5.1 4) Internal Marksheets Signed By Students And Authority

Holy-wood Academy, Kolhapur's <b>SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE</b> Sanjeevan Knowledge City, Somwar Path- Injola, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone : 0231 - 266600, 21 Fax : 0231 - 266629 Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE Affiliated to Dr. Babasaheb Ambedkar Technological University, Rajgad (D.T.U.) Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in <b>EN 6315</b>																
class :- S.Y.			Sem - III					year 2022:23								
Roll No.	Enrollment Number	Full Name	EM-III/ NGK			FM/SBD			THERO/SGA			MSM/AAK			Student Sign	
			CA-I (10)	CA-II (10)	MSE (20)	CA-I (10)	CA-II (10)	MSE (20)	CA-I (10)	CA-II (10)	MSE (20)	CA-I (10)	CA-II (10)	MSE (20)		
1	2163151612001	PATIL AMRUTA ASHOK	9	10	19	9	9	17	10	10	19	9	9	19	<i>(Amruti)</i>	
2	2163151612002	PATIL ROHIT DNYANDEV	8	8	16	8	9	17	9	8	17	7	7	19	<i>R.R.Patil</i>	
3	2163151612003	CHAVAN SURAJ RANGRAO	8	8	15	9	9	16	8	10	20	8	9	19	<i>C. S. Rungrao</i>	
4	2163151612004	CHOGALE ABHIJEET VITTHAL	8	8	14	9	9	14	9	9	17	8	9	19	<i>A. v. Chougale</i>	
5	2163151612005	CHOGULE SHUBHAM SHIVAJI	8	8	14	9	9	16	9	7	16	7	8	19	<i>CAV</i>	
6	2163151612006	GAIKWAD JITENDRA PRAMOD	8	9	14	9	8	16	7	10	20	8	9	19	<i>PR</i>	
7	2163151612007	KUMBHAR OMKAR SANJAY	8	8	14	8	6	12	7	7	14	7	9	16	<i>chubhar</i>	
8	2163151612008	OMKAR PRAKASH PATIL	8	8	14	9	9	18	9	9	16	7	9	19	<i>O. P. Patil</i>	
9	2163151612009	JADHAV SWAPNIL FANDURANG	8	8	14	9	9	16	9	8	16	7	9	19	<i>Swal</i>	
10	2163151612010	YADAV BHARAT JAYSING	8	8	17	9	9	16	7	10	20	8	7	18	<i>Bharat</i>	
12	2263151612501	DEVRAJ TUKARAM PATIL	8	8	16	9	9	17	10	8	17	6	8	17	<i>Devraj</i>	
13	2263151612502	SURAJ DHANAJI KADAM	8	8	16	8	9	16	9	9	18	7	8	15	<i>SDKadam</i>	
14	2263151612503	PRATHAMESH DINKAR PATIL	8	8	15	8	8	17	10	9	19	6	8	17	<i>P.D. Patil</i>	
15	2263151612504	RAVIRAJ BAJIRAO PHATAK	Signature Not Verified					17	9	9	17	7	8	Signature Not Verified		
16	2263151612505	VIRENDRA RAJARAM KADAM	Digitally Signed By SANJEEV NATVAR JAIN					17	9	9	18	7	8	16	Digitally Signed By SANJEEV NATVAR JAIN	
17	2263151612506	ROHAN GAJANAN NAIK	9	9	18	9	9	17	9	8	18	6	8	18	<i>Roh</i>	
18	2263151612507	PARIKSHIT LALASO JAGADALE	8	8	14	8	8	14	7	7	14	6	7	17	<i>Parikshit</i>	

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 Mechanical Engineering  
 Sanjeevan Engg. & Tech. Institute



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**EN 6315**

Class - S.Y

Sem - III

Year - 2022-23

Roll No.	Enrollment Number	Full Name	EM-III/ NGK			FM/SBD			THERO/SGA			MSM/AAK			Student Sign
			CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	
19	2263151612508	MANORANJAN PANDURANG PATIL	8	8	15	9	9	16	9	10	16	7	8	17	M.Patil
20	2263151612509	SUSHANT SANJAY GINI	8	8	16	9	9	17	9	8	17	6	7	17	S.H.
21	2263151612510	DEEPAK MARUTI MORE	8	8	14	9	9	17	9	9	16	7	8	17	D.More
23	2263151612512	SAKSHI SADASHIV NALAWADE	9	10	19	9	9	16	9	10	19	9	9	18	S.Nalawade
24	2263151612513	SHUBHAM ANIL DESAI	8	8	16	9	9	16	10	9	17	7	8	17	S.D.
25	2263151612514	PRASAD ANANDA BHOITE	8	8	17	9	9	16	8	9	17	7	7	16	P.A.
26	2263151612515	AAKASH CHANDRAKANT KAMBLE	8	8	14	9	9	15	8	8	16	6	8	18	A.K.
27	2263151612516	ADITYA SACHIN PATIL	8	8	14	8	8	15	7	7	14	7	8	15	A.S.Patil
28	2263151612517	ABHISHEK RAKESH GHORPADE	8	8	15	9	8	16	9	8	17	7	8	15	A.Ghorpade
29	2263151612518	PIYUSH DADASA BANSODE	8	8	15	9	8	15	8	8	16	6	8	16	P.Bansode
30	2263151612519	YASH JAYWANT SARNOBAT	8	8	16	9	9	15	9	8	17	7	7	16	Y.S.
31	2263151612520	SHRIKANT KASHIRAM MOHITE	9	8	16	9	9	18	9	9	19	7	7	18	S.Mohite
32	2263151612521	SUYOG VASANT PATIL	8	9	14	9	9	15	9	8	17	7	8	17	S.Patil
33	2263151612522	SAHIL SUNIL MORE	8	8	14	9	9	15	7	7	14	7	7	14	S.More
34	2263151612523	ABHISHEK RAJU GHUTUKADE	8	8	14	9	9	15	7	7	14	6	8	16	A.Ghute
35	2263151612524	PRAMOD PRAKASH BHOSALE	8	8	15	9	9	17	8	10	18	8	8	17	P.P.B
36	2263151612525	SAMIR DADU MULLANI	8	8	15	9	9	17	7	9	17	6	8	16	S.M.

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SANJEEV NATVAR JAIN

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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**EN 6315**

Class - S.Y.

Sem-III

Years - 2022-23.

Roll No.	Enrollment Number	Full Name	EM-III/ NGK			FM/SBD			THERO/SGA			MSM/AAK			Student Sign	
			CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)		
37	2263151612526	DEVENDRA SURESH JADHAV	8	8	14	8	9	19	9	9	17	7	8	17	S.D.Jadhav	
38	2263151612527	SUSHANT SANJAY LAD	8	8	16	9	9	17	10	8	18	7	7	18	S. S. Lad	
39	2263151612528	ROHIT SHRIKANT TIPUGADE	8	8	16	9	9	17	9	8	17	6	7	18	R. T. Tipugade	
40	2263151612529	ATUL AJIT PATIL	9	8	15	9	8	18	9	8	17	7	8	17	A. A. Patil	
41	2263151612530	ROHAN SANJAY LOKHANDE	8	8	15	9	9	17	9	9	16	7	8	17	R. S. Lokhande	
42	2263151612531	MANAV ANANDA KAMBLE	8	8	15	9	9	16	8	8	19	6	8	18	M. N. Kamble	
43	2263151612532	SWAROOP ASHOK PARIT	8	8	14	9	9	17	8	8	19	6	8	18	S. S. Parit	
44	2263151612533	SHUBHAM VILAS BHANDARI	8	8	15	9	9	15	9	9	18	6	8	18	S. Bhandari	
45	2263151612534	ARIF JALIL SAYYAD	8	8	14	9	9	18	9	8	17	6	8	18	S. Arif	
46	2263151612535	SOHAN NAMDEV POWAR	8	8	15	9	9	19	9	8	16	7	8	17	S. N. Powar	
47	2263151612536	YASHRAJ SARDAR PATIL	8	8	17	9	9	15	8	9	16	7	7	16	Y. S. Patil	
48	2263151612537	PRATHMESH ANIL PATIL	8	8	16	9	9	17	9	9	17	7	7	16	P. M. Patil	
49	2263151612538	ANIKET NAMDEV GUJAR	8	8	14	9	9	14	8	8	18	6	8	16	A. N. Gujar	
50	2263151612539	SANKET DILIP RAUT	Signature Not Verified						17	8	8	16	7	8	Signature Not Verified	
51	2263151612540	PRA THAMESH CHANDRAKANT DONGE	SANJEEV NATVAR JAIN						16	9	8	17	7	8	SANJEEV NATVAR JAIN	
52	2263151612541	SHUBHAM SUBHASH BACHCHE	SANJEEVAN ENGINEERING &						16	9	8	16	6	8	16	S. B. Bachche
53	2263151612542	SWAYAM SHANKAR SHENDAGE	8	8	14	9	9	16	9	9	17	7	8	15	S. S. Shendage	

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Mechanical Engineering Department, Sanjeevan Engineering & Technology Institute, Panhala, Kolhapur.



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Roll No.	Enrollment Number	Full Name	EM-III/ NGK			FM/SBD			THERO/SGA			MSM/AAK			Student Sign
			CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	CA-I (10)	CA-I (10)	MSE (20)	
54	2263151612543	VIKRAM RAGHUNATH SAWANT	8	8	16	9	9	16	9	9	17	7	7	17	Vikram
55	2263151612544	KIRAN BHARAT PATIL	8	8	16	9	9	16	9	8	18	7	7	18	Kiran
56	2263151612545	AMAN IMTIYAJ DESAI	8	9	14	9	9	16	9	7	18	7	8	18	Aman
57	2263151612546	RANJIT RAGHUNATH SHISAL	8	8	14	9	9	17	8	8	16	6	8	16	S. Ranjit.
58	2263151612547	VARAD SHRIKANT INAMDAR	8	8	16	9	9	16	8	8	16	7	8	15	Varad
59	2263151612548	UMESH ANANDA SHENEKAR	8	8	14	8	8	15	7	7	14	6	8	16	Umesh
60	2263151612549	SHAILESH VILAS CHAVAT	8	8	14	9	9	15	9	8	16	7	8	17	C. Shailesh
61	2263151612550	SAURABH SUNIL PAYMAL	8	8	14	9	8	16	9	8	16	6	8	16	Saurabh
62	2263151612551	PRATHMESH YUVARAJ KONDEKAR	8	8	14	9	9	15	9	8	16	7	8	17	Prathmesh-K
63	2263151612552	RAHUL AJIT HALDANKAR	8	8	15	9	8	16	9	9	17	6	8	17	Rahul
64	2263151612553	MAHESH KISHOR DESHMUKH	8	8	14	9	8	17	9	8	17	7	8	18	Mahesh
65	2263151612554	RANOJI CHETAN PATIL	8	8	14	9	8	15	8	8	16	7	8	17	Ranaji

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26  
HOD  
Mechanical Engineering  
Sanjeevan Engg. & Tech. Institute Panhala

**Department of Mechanical Engineering**

Class -T.Y.

V Semester (odd)

Year 2022-23

Roll No.	Enrollment Number	Full Name	AUTO Engg.		Heat Transfer		MD-I		TOM-II		AT-I		Mech. Engg.Lab - III		IT-2		RES		Student Sign
			CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (60)	TOTAL (100)	CA-I (20)	MTE (20)			
1	2063151612001	KHOCHIKAR AHAD SAMAD	17	15	15	16	19	15	16	19	18	18	42	91	17	18			Ahmad
2	2063151612002	KADAM NIKHIL BHIMRAO	19	19	20	18	18	17	18	20	19	20	59	92	20	20			Nikhil
3	2063151612003	MAHE PRADIP SHAMRAO	16	15	16	17	17	17	16	19	19	19	50	93	17	17			Pradip
4	2063151612004	KUMBHAR PRANALI BABASAHEB	18	17	19	18	20	17	19	20	20	19	59	90	20	20			Pranali
5	2063151612005	GUJAR PRANAV JOTIRAM	16	15	16	17	17	15	16	19	19	18	57	94	17	19			Pranav
6	2063151612006	MAGDUM PRATHMESH SUDHER	15	15	15	17	18	16	16	19	16	16	45	93	17	18			Prathmesh
7	2063151612007	KHOT SHUBHAM TUKARAM	16	15	15	17	18	17	18	19	19	18	48	92	17	19			Shubham
8	2063151612008	SHETE SHUBHAM MARUTI	16	15	18	19	18	17	18	20	18	18	56	94	18	19			Shubham
9	2063151612009	SHINDE SIDDHESH SUNIL	19	18	17	18	18	18	18	20	19	18	59	92	20	20			Siddhesh
10	2063151612010	BENDHALE SIDDHESH SANTOSH	16	17	17	18	18	16	18	20	18	18	57	92	20	20			Siddhesh
11	2163151612501	POWAR SOURAV SHASHIKANT	19	20	19	17	20	15	18	20	19	18	59	95	18	19			Sourav
12	2163151612502	NAIK SHRIDHAR YUVRAJ	15	15	14	16	18	14	16	19	18	18	35	53	17	18			Shridhar
13	2163151612503	SHIKHARE PRAMOD GUNDA	15	15	14	16	17	15	16	19	18	18	35	55	18	18			Pramod
14	2163151612504	SHIKHARE NILESH SHIVAJI	15	15	14	16	17	15	16	18	19	17	35	54	17	18			Nilesh
15	2163151612505	DHERE SAURABH SATISH	16	15	16	17	17	15	16	19	18	18	42	92	19	17			Saurabh
16	2163151612506	DHERE HARSH SATISH	16	16	15	19	18	14	16	19	18	20	42	91	18	18			Harsh
17	2163151612507	DESAI VISHWAJEET VIKAS	16	16	16	16	18	14	16	19	18	18	48	90	17	18			Vishwa
18	2163151612508	KADAVEKAR ANIKET RAJENDRA	15	15	18	16	19	13	16	19	19	19	57	94	16	18			Aniket
19	2163151612509	SAWANT SUNIL BHAGAWAN	19	19	18	16	19	17	18	20	18	19	57	94	20	20			Sunil
20	2163151612510	KHOT VIVEK MADHUKAR	18	18					16	19	20	19	42						Vivek
21	2163151612511	ARAB MOHMADSAAD ZAKIRHUSEN	15	15					16	18	18	18	40						Mohammad
22	2163151612512	JADHAV ONKAR SHASHIKANT	16	16	17	18			16	19	19	18	51	91	17	18			Onkar

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HOD  
 Mechanical Engineering  
 Sanjeev Engineering & Tech Institute, Panhale



**Department of Mechanical Engineering**

Class -T.Y.

V Semester (odd)

Year 2022-23

Roll No.	Enrollment Number	Full Name	AUTO Engg.		Heat Transfer		MD-I		TOM-II		AT-I		Mech. Engg-Lab - III		IT-2		RES		Student Sign
			CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (60)	TOTAL (100)	CA-I (20)	MTE (20)			
23	23	2163151612513	JADHAV ALIAS MITHARU KALISTUBH RAJENDRA	16	16	16	17	17	15	16	19	18	18	48	95	17	18		
24	24	2163151612514	GARAD NILESH JAYISING	15	15	13	17	18	14	16	19	18	18	35	52	16	17		
25	25	2163151612515	PATIL ANISH VASANT	18	19	19	18	18	17	18	20	19	19	59	95	20	20		
26	26	2163151612516	KAMBLE SRUBHAM BAJIRAO	17	16	14	16	17	15	18	20	19	18	45	91	17	18		
27	28	2163151612518	POPHALE YASH PRAVIN	16	15	18	13	18	16	16	18	19	18	51	85	17	16		
28	29	2163151612519	MANE PAVAN MAHADEV	15	15	13	17	17	15	16	18	18	18	42	55	17	18		
29	30	2163151612520	SHINDE SAHIL NITIN	16	16	18	15	18	14	16	19	20	18	51	88	17	16		
30	31	2163151612521	SAPALE GAURESH RAJESH	17	16	14	16	18	14	16	18	18	18	45	88	18	19		
31	32	2163151612522	KATE RAJVARDHAN KAMALAKAR	16	15	14	16	18	14	16	19	19	18	51	90	16	18		
32	34	2163151612524	KADAM PRANAV JAGADISH	19	19	18	18	18	16	18	20	19	18	59	96	18	19		
33	35	2163151612525	GURAV ROHIT HENDURAO	15	17	15	15	18	14	16	19	19	18	42	89	17	18		
34	36	2163151612526	JAGDALE ABHISHEK VIJAY	15	15	16	15	18	14	16	19	18	18	42	55	17	18		
35	37	2163151612527	LOHAR DHEERAJ SHIVAJI	15	15	13	17	18	14	18	19	18	18	35	52	17	18		
36	38	2163151612528	JADHAV NIRANJAN JAYWANT	16	16	15	18	19	16	16	18	18	18	42	92	20	18		
37	39	2163151612529	MHAMULKAR ABHIJIT HENDURAO	15	15	15	15	18	14	16	18	18	18	45	55	16	17		
38	41	2163151612531	NAGARI DIPAK DEVENDRA	16	16	13	19	17	15	16	18	18	18	42	85	19	16		
39	42	2163151612532	BHAT SAHEL FUNDALIK	16	16	16	15	18	15	16	18	17	18	52	92	17	17		
40	43	2163151612533	BAWALE VISHWESH PRASANNA	16	16	13	19	17	15	16	19	18	18	42	88	18	18		
41	44	2163151612534	PATIL NIKHIL DNYANDEV	16	16					16	19	18	19	48					
42	46	2163151612536	TARALEKAR PRUTHIVIRAJ CHANDRAKANT	16	16					18	18	18	18	45					
43	48	2163151612538	SHINDE CHAITANYA DILIP	13	16					16	18	18	18	48	87	17	18		
44	49	2163151612539	KHARDE ROHIT VISHWAS	19	19					18	19	19	19	48	94	18	20		

HOD

Mechanical Engineering

Sanjeevan Engg. & Tech. Institute, Panhala

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**Department of Mechanical Engineering**

Class -T.Y.

V Semester (odd)

Year 2022-23

Roll No.	Enrollment Number	Full Name	AUTO Engg.		Heat Transfer		MD-I		TOM-II		AT-I		Mech. Engg.Lab - III		IT-2		RES		Student Sign
			CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (20)	MTE (20)	CA-I (60)	TOTAL (100)	CA-I (20)	MTE (20)			
																	CA-I (20)	MTE (20)	
45	50	2163151612540	SATHAM DIGAMBAR SUNIL	16	13	12	18	20	14	16	19	18	18	45	92	19	18		
46	51	2163151612541	PADALKAR ANIKET ASHOK	13	15	11	19	18	14	16	15	18	18	35	55	16	18		<i>AK Padalkar</i>
47	52	2163151612542	GHATAGE SARADAR KRUSHNAT	16	16	14	17	16	16	18	20	19	19	57	81	20	20		<i>S. Ghatage</i>
48	53	2163151612543	RAGADI DHARVASHIL HENDURAO	15	16	17	20	18	14	16	18	18	18	45	79	17	18		<i>H. Ragadi</i>
49	54	2163151612544	PATIL. SUSHANT SANJAY	16	16	17	16	18	14	16	18	19	19	42	81	18	17		<i>S. Patil</i>
50	55	2163151612545	WAIKAR RAHIL ANIS	15	15	13	17	18	14	14	16	19	19	35	55	16	17		<i>A. Waikar</i>
51	58	2163151612548	SAVARE AKANKSHA AKARAM	19	19	20	18	20	18	19	20	20	19	59	94	20	20		<i>A. Savare</i>
52	59	2163151612549	KONDIE SAMRUDDHI BABASAHEB	18	19	19	19	20	18	19	20	20	19	59	94	20	20		<i>A. Kondie</i>
53	60	2163151612550	WANGIKAR RUTUJA AAPPASO	15	15	11	18	17	15	16	18	20	18	35	52	17	18		<i>R. Wangikar</i>
54	61	2163151612551	KUMBHAR ABHIJEET VILAS	15	18	15	16	17	16	18	20	19	19	57	53	17	19		<i>A. Kumbhar</i>
55	62	2163151612552	CHOKGULE SUMIT MANOHAR	17	18	16	19	20	15	18	20	20	20	57	81	18	20		<i>S. Chokgule</i>
56	63	2163151612553	KHOT RUSHIKESH NAMDEV	15	15	15	18	17	15	16	19	20	19	54	91	20	19		<i>S. Khote</i>
57	64	2163151612554	SASWADE SHRIKANT ARLIN	15	15	15	17	18	14	16	19	20	19	45	90	17	18		<i>S. Saswade</i>
58	66	2163151612556	CHOKGULE SHEDHARTH SAMBHAJI	15	15	11	19	17	15	16	19	19	18	35	56	16	17		<i>S. Chokgule</i>
59	67	2163151612557	MULLA JUBER SAMEER	15	17	11	19	18	14	16	18	18	18	35	54	18	15		<i>S. Mulla</i>
60	68	2163151612558	MORITE VIVEK SHRIKANT	17	16	13	18	18	16	16	19	19	19	48	67	18	17		<i>S. Morite</i>
61	69	2163151612559	SHINDE PRATHAMESH BHAGAVAN	18	18	17	15	18	16	18	20	20	19	57	77	18	18		<i>S. Shinde</i>
62	71	2063151612034	PATIL VAIBHAV RANGRAO	15	15					18	17	18	18	40					<i>S. Patil</i>

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 O=SANJEEVAN ENGINEERING &

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 O=SANJEEVAN ENGINEERING &



*Handwritten initials*  
**HOD**  
 Mechanical Engineering  
 Sanjeevan Engg. & Tech. Institute, Panhala







Department of Mechanical Engineering

Class :B. Tech

Sem -VII

Year 2022-23

Roll No.	Enrollment Number	Full Name	Mechatronics			CAD/CAM			MP-III			RAC			WE		MP-II Lab		Mechatronics Lab		CAD/CAM Lab		Project Stage-I		Seminar		Student Sign
			CA-I(10)	CA-I(10)	MTI(20)	CA-I(10)	CA-II(10)	MTI(20)	CA-I(10)	CA-II(10)	MTI(20)	CA-I(10)	CA-II(10)	MTI(20)	CA-I(20)	CA-II(20)	CA-I(10)	CA-II(10)	CA-I(10)	CA-II(10)	CA-I(10)	CA-II(10)	CA-I(10)	CA-II(10)	CA-I(10)	CA-II(10)	
29	2063151612044	JADHAV SAGAR MAHIPATI	9	9	15	8	9	15	9	9	15	8	8	17	21	21	13	12	13	12	12	12	27	29		Sagar	
30	2063151612045	PATIL GAURAV KRISHNAT	9	9	16	7	9	15	9	9	14	8	8	17	22	21	13	14	13	14	12	14	21	30		Patil	
31	2063151612046	POWAR SURAJ SANJAY	8	7	17	7	7	16	7	7	17	9	9	18	21	20	13	12	13	12	12	12	28	31		Suraj	
32	2063151612047	KOINGADE MAHESH DILIP ALIAS D	10	9	15	9	9	12	9	9	13	8	9	18	22	20	11	10	13	12	10	10	25	32		Mahesh	
33	2063151612048	BOLAVE VINAYAK BALU	9	8	16	9	8	15	9	8	16	8	9	18	22	21	12	12	12	12	11	12	21	33		Bolave	
34	2063151612049	CHAVAN SUSHANT BAJRANG	7	6	18	7	6	17	7	6	18	8	8	17	21	20	9	13	10	13	8	13	21	34		Chavan	
35	2063151612050	MUJAWAR ARSHAD K.	7	8	19	8	6	16	8	6	17	8	8	17	20	21	9	13	10	13	8	13	21	35		Mujawar	
36	2063151612051	MALI ROHIT RAMRAO	9	7	17	8	7	15	9	7	15	7	8	17	22	24	9	13	9	13	8	13	28	36		Malik	
37	2063151612053	GAIKWAD TUSHAR MAHENDRA	9	9	16	9	9	15	9	9	16	8	9	18	24	24	14	12	14	12	13	12	26	37		Tushar	
38	2063151612054	PATIL GOURAV SANJAY	8	9	16	7	9	14	7	9	15	8	8	17	21	21	9	13	10	13	8	13	27	38		Patil	
39	2063151612055	BIDKAR SHRUDHAM APPASAHEB	7	8	17	7	8	15	7	8	16	9	8	17	21	21	9	12	9	12	8	12	27	39		Bidkar	
40	2063151612056	MAHADIK ADITYA ATUL	7	9	16	7	9	15	7	9	16	8	8	17	21	20	13	12	13	12	12	12	26	40		Mahadik	
41	2063151612057	THOMBARE SOURABH UDAY	8	9	16	8	9	13	8	9	14	8	8	17	21	21	11	13	11	13	8	13	27	41		Thombare	
42	2063151612062	DEVANE RAGHUVENDRA S.	9	9	17	9	9	12	9	9	12	9	9	18	22	20	12	12	12	12	12	12	26	42		Devane	
43	2063151612063	GAIKWAD NITRA GAJAMAN	8	9	17	8	9	15	8	9	16	8	8	17	24	24	9	13	10	13	8	13	27	43		N.Gaikwad	

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# Specimen Mark sheet Showing External Exams Marks and Credit

DTE Code : **ENG315**



**SANJEEVAN**  
 ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA  
 Somwar Peth, Panhala, Dist. Kolhapur, Maharashtra  
 Pin-416 002 (Maharashtra) Phone : 9422010101

## Specimen Marksheet showing External Exam Marks and Credits

### 1. Regular Examination Marksheet

#### Summer Semester Examinations 2023 Result

Course: 11242 - B-Tech (Computer Science & Engineering) Year :2 Semester :4

Enrollment No : 2163151242011 Student Name : PATIL SNEHAL SANJAY

Sr No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	SS	IPR	PR	TW	PR_OR_ETE	Grace Marks	Total Marks	Total Marks + Grace	Out Of 100 Marks	Grade	Grade Points	Result
1	BTCOC401	DESIGN & ANALYSIS OF ALGORITHMS	4	100	19	-	15	-	-	-	-	-	23	67	67	67	CC	7	Pass
2	BTCOC402	OPERATING SYSTEMS	4	100	19	-	19	-	-	-	-	-	22	60	60	60	DD	6	Pass
3	BTHM403	BASIC HUMAN RIGHTS	3	100	18	-	9	-	-	-	-	-	40	67	67	67	CC	7	Pass
4	BTBSC404	PROBABILITY AND STATISTICS	3	100	18	-	18	-	-	-	-	-	25	61	61	61	CD	6.5	Pass
5	BTLS405	DIGITAL LOGIC DESIGN & MICROPROCESSORS	4	100	17	-	17	-	-	-	-	-	36	70	70	70	CC	7	Pass
6	ETCOL406	OPERATING SYSTEMS & PYTHON PROGRAMMING LAB	3	100	54	-	-	-	-	32	-	-	-	86	86	86	AA	9	Pass
7	BTCOS407	SEMINAR-II	2	100	50	-	-	-	-	34	-	-	-	84	84	84	AB	8.5	Pass

#### CURRENT SEMESTER PERFORMANCE

#### CUMULATIVE PERFORMANCE

CREDITS COMPLETED	CREDITS REGISTERED	GRADE POINTS	SGPA	TOTAL CREDITS COMPLETED	TOTAL CREDITS REGISTERED	TOTAL GRADE POINTS	CGPA
23	23	164.5	7.15	84	84	599	7.13

*(Signature)*  
**PRINCIPAL**  
 Sanjeevan Engg. & Tech. Institute  
 Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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DTE Code : **ENG315**



**SANJEEVAN**

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA  
 Scheme Knowledge City, Soncy Post, Panhala, Tal. Panhala, Dist. Kolhapur  
 Pin-416 211 (Maharashtra) Phone: 9422999946

NAAC Accredited  
 AICTE ID : 14009451  
 UGC Code : 5-111A5

Approved by AICTE, New Delhi & Recognized by Govt. of Maharashtra & UGC  
 Permanent Affiliation by Dr. Bhausaheb Ambedkar Technological University, Nagpur

**2. Remedial Examination Marks statement**

**Remedial Winter - 2022-23 Result**

Course: 11242 - B-Tech (Computer Science & Engineering) Year :2 Semester :3

Enrollment No : 2163151242011 Student Name : PATIL SNEHAL SANJAY

Sr No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	SS	IPR	PR	TW	PR_OR	ETE	Grace Marks	Total Marks	Total Marks + Grace	Out Of 100 Marks	Grade	Grade Points	Result
1	BTBS301	ENGINEERING MATHEMATICS-III	4	100	18	-	18	-	-	-	-	-	-	30	66	66	73	EE	5	Pass
2	BTCC302	DISCRETE MATHEMATICS	4	100	20	-	15	-	-	-	-	-	-	20	55	55	55	DE	5.5	Pass
3	BTCC303	DATA STRUCTURES	4	100	18	-	18	-	-	-	-	-	-	32	68	68	68	CC	7	Pass
4	BTCC304	COMPUTER ARCHITECTURE & ORGANIZATION	4	100	17	-	15	-	-	-	-	-	-	50	62	62	62	AB	8.5	Pass
5	BTCC305B	OBJECT ORIENTED PROGRAMMING IN JAVA	4	100	20	-	19	-	-	-	-	-	-	40	79	79	79	BB	8	Pass
6	BTCC306	DATA STRUCTURES LAB & OBJECT ORIENTED PROGRAMMING LAB	2	100	53	-	-	-	-	-	-	-	-	34	87	87	87	AA	9	Pass
7	BTCC307	SEMINAR-I	2	100	57	-	-	-	-	-	-	-	-	37	94	94	94	EX	10	Pass
8	BTE521IP	TRAINING/INTERNSHIP/INDUSTRIAL TRAINING EVALUATION	Audit	-	-	-	-	-	-	-	-	-	-	-	0	0	0	PP	0	Pass

**CURRENT SEMESTER PERFORMANCE**

**CUMULATIVE PERFORMANCE**

CREDITS COMPLETED	CREDITS REGISTERED	GRADE POINTS	SGPA	TOTAL CREDITS COMPLETED	TOTAL CREDITS REGISTERED	TOTAL GRADE POINTS	CGPA
24	24	174	7.25	61	61	434.5	7.13

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 Sanjeevan Engg. & Tech. Institute  
 Sonwar Peth, Panhala, Dist. Kolhapur. (M)

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DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019451  
AISHE Code : C-11165

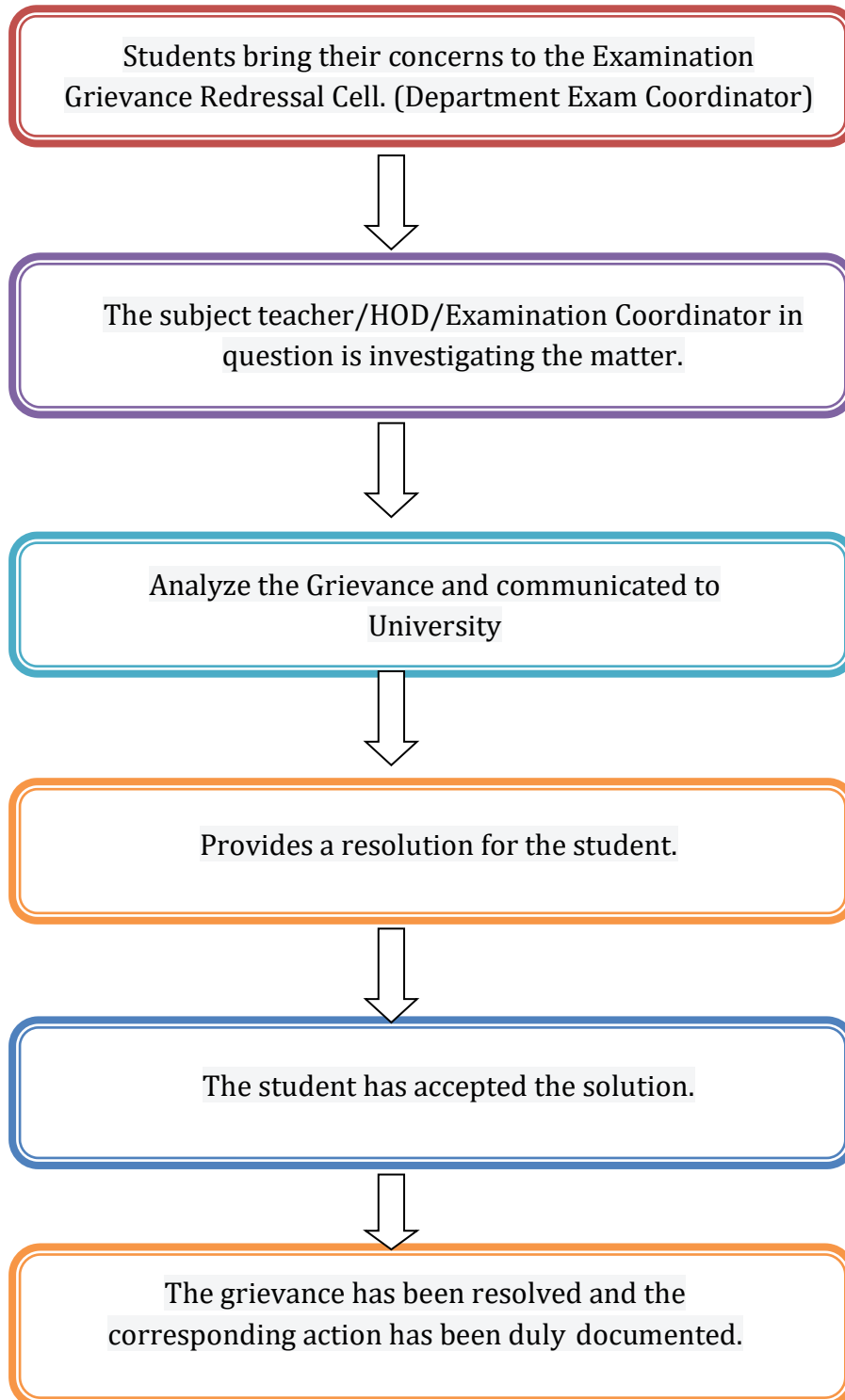
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**SANJEEVAN**

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur,  
Pin-416 201 (Maharashtra) Phone : 9146999500

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

## Examination Grievance Redressal Mechanism



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**Fig. Examination Grievance Redressal Mechanism**



Holy-wood Academy, Kolhapur's  
**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९१

दिनांक :- २१.१०.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ.बाबासाहेब आबेडकर टेक्नोलॉजिकल विद्यापीठ,  
लोणेरे

विषय : परीक्षा निकालाबाबत (Summer 2022)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Mechanical Engineering (11612) विभागातील विद्यार्थी Summer 2022 परीक्षेस हजर असून त्याचा परीक्षेचा निकाल अद्यापही लागलेला नाही. सदर विद्यार्थ्यांची माहिती खालीलप्रमाणे,

**Student Name** : Amruta Ashok Patil

**PRN No.** 2163151612001

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



**PRINCIPAL**

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

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ENGINEERING &





Holy-wood Academy, Kolhapur's

**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९३

दिनांक :- २८.१०.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ.बाबासाहेब आंबेडकर टेक्नोलॉजिकल विद्यापीठ,  
लोणेरे

विषय : परीक्षा निकालाबाबत (Winter 2021)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Civil (11191) विभागातील विद्यार्थी Supplementary Winter 2021 परीक्षेस हजर असून त्यांचा परीक्षेचा निकाल लागलेला असून काही विषयाची Internal मार्क्स एन्ट्री दिसत नसून सदर विद्यार्थ्यांना दिलेले गुण खालीलप्रमाणे,

**Student Name : DAREKAR ATUL SARJERAO**

**PRN No. 2063151191068**

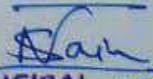
Sr. No.	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR
1	BTBSC301	Engineering Mathematics-III	4	100	6	7	18	-	-
2	BTCVL309	Building Construction Drawings Laboratory	1	50	10	8	-	7	8
3	BTCVL310	Engineering Geology Lab	1	50	9	8	-	7	7
4	BTCVS311	Seminar on Topic of Field Visit to Foundation Work	AU	50	-	-	-	17	17
5	BTCVF312	Field Training	1	50	-	-	-	17	17
6	BTCVC302	Mechanics of Solids	4	100	7	8	15	-	-
7	BTCVC303	Hydraulics-I	3	100	6	7	18	-	-
8	BTCVC304	Surveying-I	3	100	7	8	16	-	-
9	BTCVC305	Building Construction	2	100	7	8	14	-	-
10	BTCVC306	Engineering Geology	2	100	8	9	16	-	-
11	BTHM303	Soft Skills Development	AU	50	16	19	-	-	-
12	BTCVL307	Hydraulics Laboratory-I	1	50	10	10	-	7	7
13	BTCVL308	Surveying Laboratory-I	1	50	10	9	-	8	7

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



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SANJEEV  
NATVAR JAIN

  
PRINCIPAL 28/10/22  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Kolhapur (MS)

Sanjeevan Engineering & Technology Institute, Panhala



Holy-wood Academy, Kolhapur's  
**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur  
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९२

दिनांक :- २८.१०.२०२२

प्रति,

मा. परीक्षा नियंत्रक,

डॉ. बाबासाहेब आंबेडकर टेक्नोलॉजिकल विद्यापीठ,  
लोणेरे

विषय : परीक्षा निकालाबाबत (Supplementary Summer 2021)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Computer Science & Tech. (11242) विभागातील विद्यार्थी Supplementary Summer 2021 परीक्षेस हजर असून त्यांचा परीक्षेचा निकाल अद्यापही लागलेला नाही. सदर विद्यार्थ्यांचे चे मार्क्स एन्ट्री दिसत नसून सदर विद्यार्थ्यांना दिलेले गुण खालीलप्रमाणे,

Sr. No.	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR
1	BTBSC301	Engineering Mathematics-III	4	100	8	8	10	-	-
2	BTCOL310	Digital Electronics & Microprocessor Lab	1	100	15	13	-	9	8
3	BTCOF311	Field Training/Internship/Industrial Training Evaluations	1	100	-	20	-	-	21
4	BTCOC302	Discrete Mathematics	3	100	8	8	12	-	-
5	BTCOC303	Data Structures	3	100	7	7	12	-	-
6	BTCOC304	Computer Architecture & Organization	3	100	7	8	14	-	-
7	BTCOC305	Digital Electronics & Microprocessors	3	100	8	7	12	-	-
8	BTCOL307	Python Programming	2	100	13	14	-	8	7
9	BTHM3401	Basic Human Rights	AU	50	20	20	-	-	-
10	BTCOL308	HTML and Javascrpt	2	100	12	12	-	9	7
11	BTCOL309	Data Structures Lab	1	100	14	14	-	7	8

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



*[Signature]*

PRINCIPAL 29/10/22

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Kolhapur. (MS)

Signature Not Verified

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JAIN,  
SANJEEVAN  
ENGINEERING &

Signature Not Verified

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NATVAR JAIN  
Digitally Signed By  
SANJEEV NATVAR  
JAIN,  
SANJEEVAN  
ENGINEERING &

Sanjeevan Engineering & Technology Institute, Panhala

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९९

दिनांक :- १६.११.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ.बावासाहेब आंबेडकर टेक्नोलॉजिकल विद्यापीठ,  
लोणेरे.

विषय : परीक्षा निकालाबाबत. (Supplimentary Summer 2022)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Electronics & Telecommunication (11372) विभागातील विभागातील विद्यार्थी Supplementary Summer 2022 परीक्षेस हजर आहे. त्याचा परीक्षेचा निकाल लागलेला आहे परंतु सदर विद्यार्थ्यांच्या निकालमध्ये त्याने दिलेल्या विषयांचे गुण दिसून येत नाहीत. तरी सदर विद्यार्थ्यांचे मार्क्स भरनेत यावेत. सदर विद्यार्थ्यांची माहिती खालीलप्रमाणे,

Student Name : RASAL PARIT AJINKYARAJ VINAYAK										
PRN No. 1963151372005										
Sr. No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR	ETE
1	BTETC701	DIGITAL COMMUNICATION	4	100	7	7	13	-	-	-
2	BTETPE702E	WIRELESS SENSOR NETWORKS	3	100	7	9	15	-	-	-

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala, Dist. Kolhapur. (M.)



Holy-wood Academy, Kolhapur's  
**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

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**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९४

दिनांक :- २८.१०.२०२२

प्रति,

मा. परीक्षा नियंत्रक,

डॉ.बाबासाहेब आंबेडकर टेक्नोलॉजिकल विद्यापीठ,  
लोणेरे

विषय : Internal Marks बाबत (Supplementary Summer 2022)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Mechanical (11612) विभागातील विद्यार्थी असून सदर विद्यार्थ्यांचे मार्क्स एन्ट्री दिसत नसून सदर विद्यार्थ्यांना दिलेले गुण खालीलप्रमाणे,

Student Name : PATIL VAIBHAV RANGARAO

PRN No. 2063151612034

Sr. No.	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR
1	BTBSC301	Engineering Mathematics-III	4	100	5	4	9	-	-
2	BTMEF310	Field Training	1	50	-	21	-	-	22
3	BTMEC302	Material Science and Metallurgy	4	100	10	10	16	-	-
4	BTMEC303	Fluid Mechanics	4	100	7	10	19	-	-
5	BTMEC304	Machine Drawing and CAD	2	100	7	9	20	-	-
6	BTMEC305	Thermodynamics	4	100	9	9	19	-	-
7	BTMEL307	Materials Science and Metallurgy Lab	1	50	12	11	-	9	8
8	BTHM3401	Basic Human Rights	AU	50	22	22	-	-	-
9	BTMEL308	Fluid Mechanics Lab	1	50	12	12	-	6	7
10	BTMEL309	Machine Drawing and CAD Lab	2	50	12	13	-	8	10

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



Signature Not Verified  
SANJEEV  
NATVAR JAIN  
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SANJEEV NATVAR  
JAIN,  
O-SANJEEVAN  
ENGINEERING &

PRINCIPAL 28/10/22  
Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Dist. Kolhapur. (M.)

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JAIN,  
O-SANJEEVAN  
ENGINEERING &



Holy-wood Academy, Kolhapur's

**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

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**EN 6315**

Ref.No.SETI/Exam/2021-22/307

Date: 25/11/2022

To,

Controller of Examination,

DBATU, Lonere.

**Subject: Regarding CGPA Upgradation of Student.**

Respected Sir,

As per Subject Mentioned above we are sending herewith the Details of Student for up gradation of CGPA on final year mark sheet. Student is migrated from Shivaji University Kolhapur to DBATU University Lonere.

College Code : 6315

Branch : Mechanical Engineering

Student Name : Akshay Raghunath Khot

PRN Number : 2063151612011

You are requested to do needful on same.

Thanking you.



*Sanjeevan*  
PRINCIPAL 25/11/22

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

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Digitally Signed By  
SANJEEV NATVAR JAIN,  
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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Digitally Signed By  
SANJEEV NATVAR JAIN,  
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/ ३११

दिनांक :- १६.०१.२०२३

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ,  
लोणेरे.

विषय : परीक्षा निकालाबाबत (Supplementary Summer 2022)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Civil (11191) विभागातील विद्यार्थी Supplementary Summer 2022 परीक्षेस हजर असून त्यांचा परीक्षेचा निकाल लागलेला आहे परंतु सदर विद्यार्थ्यांचे खालील विषयाचे CA 1 व CA 2 चे मार्क्स एन्ट्री दिसत नसून सदर विद्यार्थ्यांस दिलेले गुण खालीलप्रमाणे,

Student Name : Ashwin Arun Sawant									
PRN No. T2063151191001									
Sr. No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR
1	BTES205	Workshop Practices	2	100	20	22		12	13
2	BTES208L	Engineering Mechanics Lab	1	100	21	23		12	12

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



  
PRINCIPAL

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201



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**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९३

दिनांक :- ०२.११.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ.बाबासाहेब आबेडकर टेक्निकल विद्यापीठ,  
लोणेरे

विषय : परीक्षा निकालाबाबत. (Supplimentary Summer 2022)

महोदय,

आमच्या महाविद्यालयातील (EN6315) Electrical (11293) विभागातील विद्यार्थी **Supplimentary Summer 2022** परीक्षेस हजर असून त्यांचा परीक्षेचा निकाल अद्यापही लागलेला नाही . सदर विद्यार्थ्यांची माहिती खालीलप्रमाणे,

Sr. No.	Student Name	PRN No.
1	MOTE AMARJEET SITARAM	2063151293008

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



**PRINCIPAL**

Sanjeevan Engg. & Tech. Institute  
Somwar Peth, Panhala - 416 201

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NATVAR JAIN  
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ENGINEERING &



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**EN 6315**

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/२९२

दिनांक :- ३१.१०.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ.बाबासाहेब आबेडकर टेक्निकल विद्यापीठ,  
लोणेरे

विषय : परीक्षा निकालाबाबत.

महोदय,

आमच्या महाविद्यालयातील (EN6315) Mechanical (11612) विभागातील विद्यार्थी Summer 2022 परीक्षेस हजर असून त्यांचा परीक्षेचा निकाल अद्यापही लागलेला नाही . सदर विद्यार्थ्यांचे नजरचुकीने परीक्षा हजेरी पत्राकामध्ये परीक्षा क्रमांक (PRN No.) चुकीचे दिसत आहेत. सदर विद्यार्थ्यांची माहिती खालीलप्रमाणे,

Sr. No.	Student Name	Wrong PRN	Actual PRN
1	Amruta Ashok Patil	2163151912001	2163151612001

Exam Date	Subject Name with Code
17-08-2022	BTBS201 Engineering Mathematics-II
20-08-2022	BTBS202 Engineering Chemistry
23-08-2022	BTES203 Engineering Mechanics
26-08-2022	BTES204 Computer Programming in C

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



Signature Not Verified  
SANJEEV  
NATVAR JAIN

प्राचार्य 31/10/22

संजीवन इंजि. अँड टेक्नॉ. इन्स्टिट्यूट,  
सोमवार पेट, पन्हाळा - ४१६ २०१

Signature Not Verified  
SANJEEV  
NATVAR JAIN



संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/३०६

दिनांक :- २३.११.२०२२

प्रति,

मा. परीक्षा नियंत्रक,

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ,

लोणेरे.

विषय : इंटरनल मार्क्स एन्ट्री बाबत. (Supplimentary Summer 2022)

महोदय,

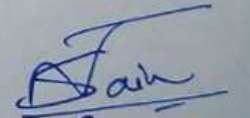
आमच्या महाविद्यालयातील (EN6315) Master of Technology (Mechanical Engineering Design 12904) विभागातील विद्यार्थ्यांनी Supplimentary Summer 2022 परीक्षेचा परीक्षा फॉर्म भरला असून सदर विद्यार्थ्यांची मार्क्स एन्ट्री DBATU Portal staff login मध्ये करता येत नाही. सदर विद्यार्थ्यांची गुणांची माहिती खालीलप्रमाणे,

Student Name : CHAVAN SIDDHESH ANANDRAO			
PRN No. 51631520181290410001			
Sr. No	Subject Code	Subject Name	CA2 Marks/100
1	MDE41	Project Stage - II / 2018 / Draft	89

Student Name : JADHAV CHETAN SATISH			
PRN No. 1963152904005			
Sr. No	Subject Code	Subject Name	CA2 Marks/100
1	MDE41	Project Stage - II / 2018 / Draft	88

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

कळावे,



प्राचार्य

संजीवन इंजि. अॅन्ड टेक्नॉ. इन्स्टिट्यूट,  
सोमवार पेठ, पन्हाळा - ४१६ २०१





Holy-wood Academy, Kolhapur's

**SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE**

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**EN 6315**

Ref.No.SETI/Exam/2022-23/361

Date: 15/03/2023

To,

Controller of Examination,

DBATU, Lonere.

Subject: Regarding Marklist of Student

Respected Sir,

As per Subject Mentioned above we are sending herewith the Details of Student who required mark sheet. Mark sheet is not received at Institute. Student is required mark sheet for further studies.

College Code : 6315

Branch : Mechanical Engineering

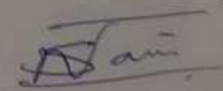
Student Name : Hrithik Ajit Kurankar

PRN Number : 51631520181161210037

You are requested to do needful on same.

Thanking you.



  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institu.  
Somwar Peth. Panhala - 416 201

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**EN 6315**

Ref.No.SETI/Exam/2022-23/360

Date: 15/03/2023

To,  
Controller of Examination,  
DBATU, Lonere.

Subject: Regarding Mark list of Student

Respected Sir,

As per Subject Mentioned above we are sending herewith the Details of Student who required mark sheet. Mark sheet is not received at Institute. Student is required mark sheet for further studies.

College Code : 6315

Branch : Mechanical Engineering

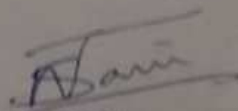
Student Name : Rakesh Dilip Patil

PRN Number : 51631520181161210019

You are requested to do needful on same.

Thanking you.



  
PRINCIPAL  
Sanjeevan Engg. & Tech. Institute,  
Somwar Peth, Panhala - 416 201

Signature Not Verified  
Digitally Signed By  
SANJEEV NATVAR JAIN,  
Principal,  
Sanjeevan Engineering & Technology Institute,  
Panhala

Signature Not Verified  
Digitally Signed By  
SANJEEV NATVAR JAIN,  
Principal,  
Sanjeevan Engineering & Technology Institute,  
Panhala

संदर्भ क्र. : एसईटीआय/परीक्षा/२०२२/३०८

दिनांक :- २८.११.२०२२

प्रति,  
मा. परीक्षा नियंत्रक,  
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ,  
लोणेरे.

विषय : इंटरनल मार्क्स एन्ट्री बाबत. (Supplementary Summer 2022)

महोदय,

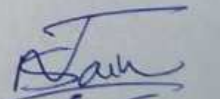
आमच्या महाविद्यालयातील (EN6315) Mechanical (11612) विभागातील विद्यार्थ्यांने **Supplimentary Summer 2022** परीक्षेचा परीक्षा फॉर्म भरला असून सदर विद्यार्थ्यांची मार्क्स एन्ट्री DBATU portal staff login मध्ये करता येत नाही. सदर विद्यार्थ्यांची माहिती खालीलप्रमाणे,

Student Name : YADAV ROHIT BAJIRAO									
PRN No. 1963151612070									
Sr. No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	IPR	PR
1	BTMEC501	Heat Transfer	4	100	8	5	18	-	-
2	BTMEC502	Applied Thermodynamics - I	3	100	7	8	12	-	-

वरील माहिती नुसार योग्य ती कार्यवाही करण्यात यावी.

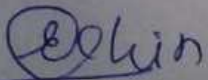
कळावे,



  
प्राचार्य

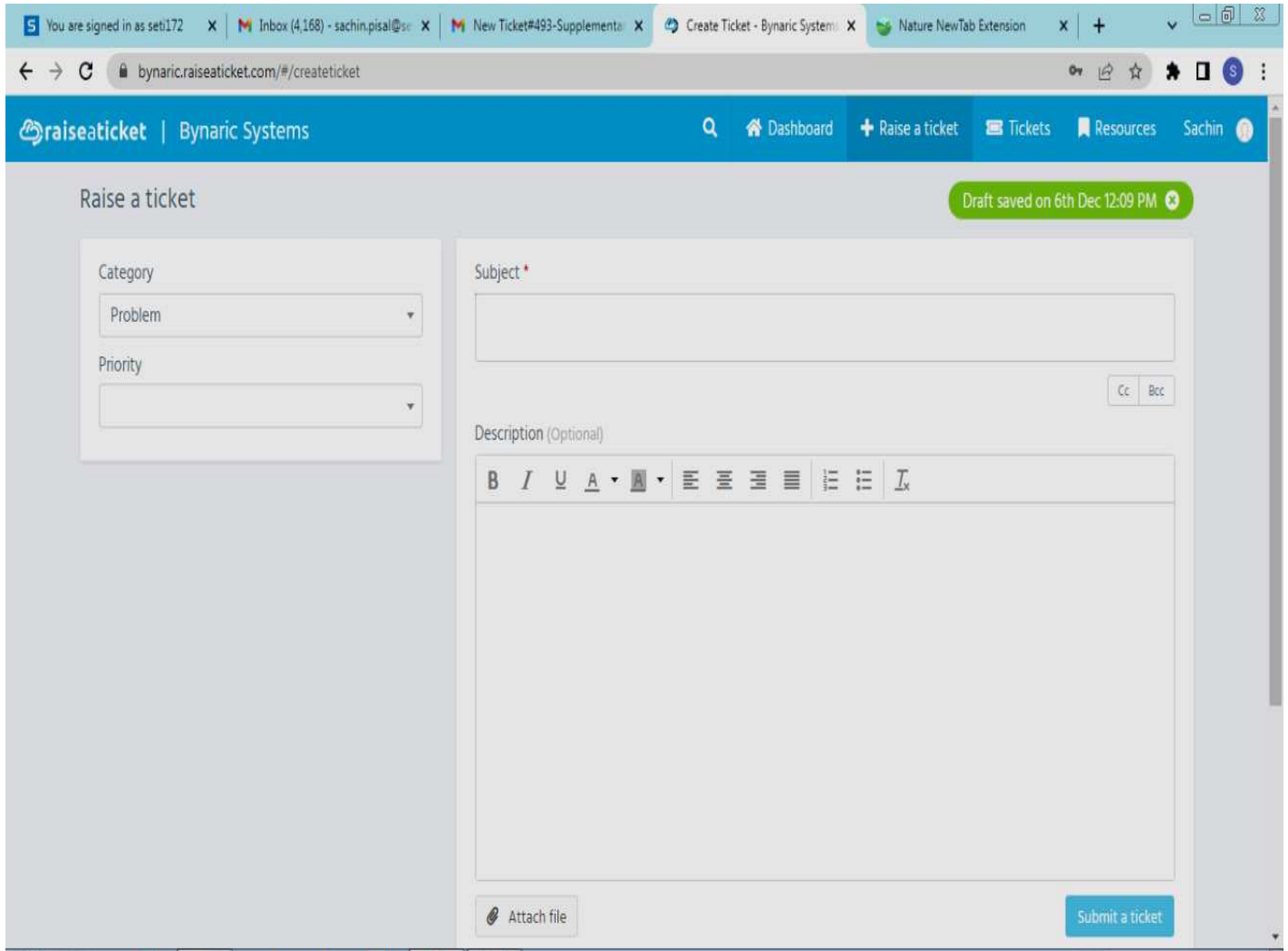
संजीवन इंजि. अँड टेक्नॉ. इन्स्टिट्यूट,  
सोमवार पेट, पन्हाळा - ४१६ २०१

Received



## Grievance Redressal System online through Raise Ticket system: DBATU (BYNARIC)

### 1. Grievance Redressal Link - <https://bynarc.raiseaticket.com/#/tickets>



raiseaticket | Bynarc Systems

Dashboard + Raise a ticket Tickets Resources Sachin

Raise a ticket Draft saved on 6th Dec 12:09 PM

Category: Problem

Priority: [ ]

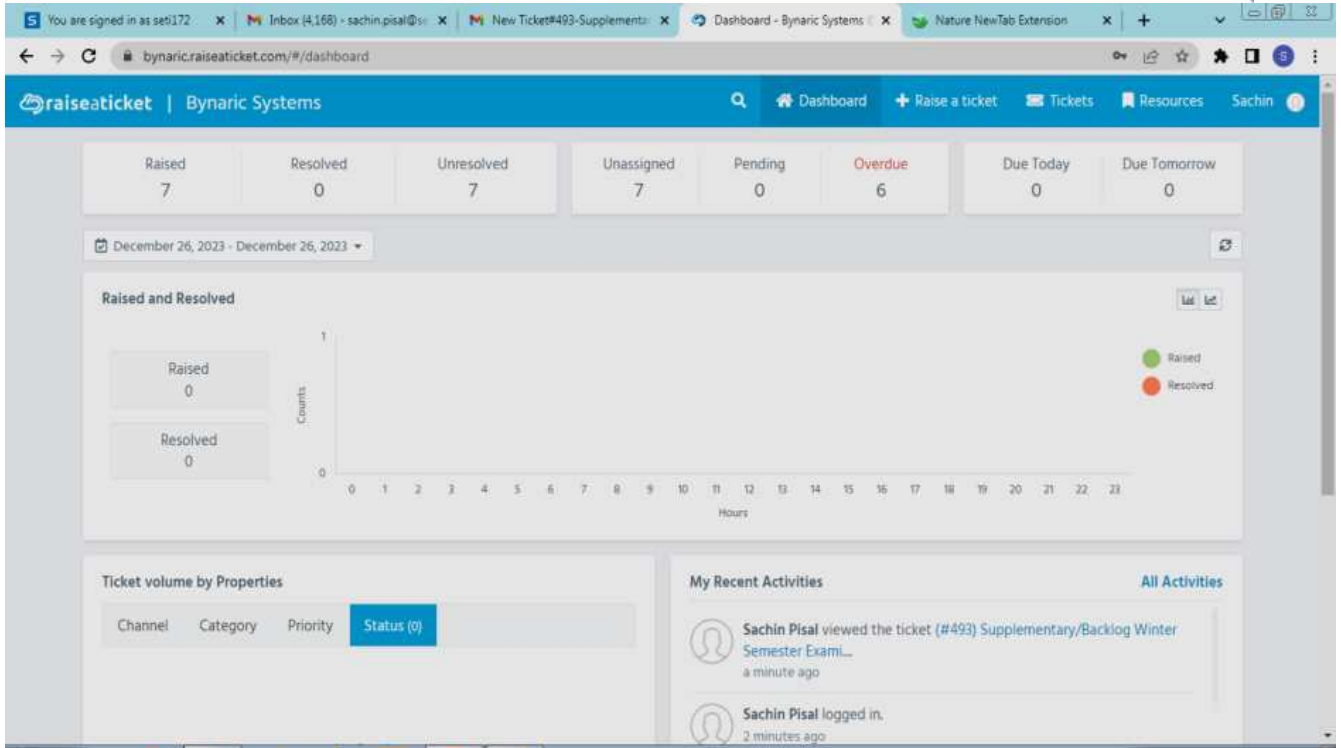
Subject \*

Description (Optional)

Attach file Submit a ticket

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**Unresolved tickets (7)**

Sorted by Raised Date

Search Ticket

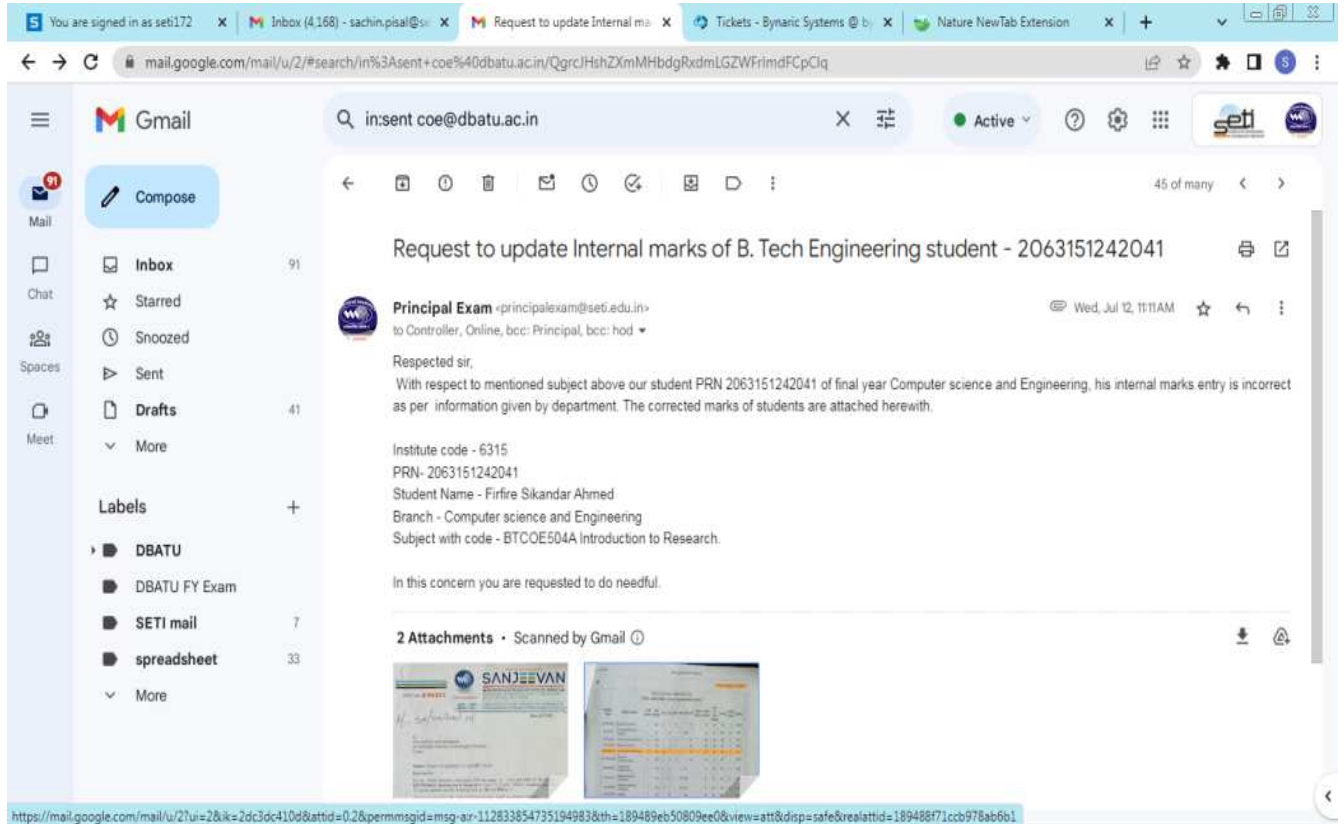
Channel - Category - Priority - Status - Due By

ID	Title	Last activity	Category	Priority	Group	Agent	Response Overdue	Resolve Overdue
#511	Request to activate Supplementary Exam form for Sem 1	Group assigned by Sachin Pisal around 22 days ago.	Exam Form	Urgent	bynaric	Unassigned	Response Overdue (22 days ago)	Resolve Overdue (22 days ago)
#495	Regular 4th semester result pending	Group assigned by Sachin Pisal around 24 days ago.	Result	Urgent	bynaric	Unassigned	Response Overdue (22 days ago)	Resolve Overdue (22 days ago)
#494	Remedial Exam 2023 - Remedial Examination marks not ...	Group assigned by Sachin Pisal around 24 days ago.	Updation	Urgent	bynaric	Unassigned	Response Overdue (22 days ago)	Resolve Overdue (22 days ago)
#493	Supplementary/Backlog Winter Semester Examinations...	Group assigned by Sachin Pisal around 24 days ago.					Response Overdue (22 days ago)	

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## 2. Email conversation to University for Grievance Redressal



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DTE Code : **ENG315**



NAAC Accredited

AICTE ID : I-8019451  
AISHE Code : C-11165

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.  
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE  
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad



DTE Code : **ENG315**



NAAC Accredited

AICTE ID : I-8019451  
AISHE Code : C-11165

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Ref: - Seti/2023/Exam/231

Date:10/7/2023

To,  
The Controller of Examinations  
Dr. Babasaheb Ambedkar Technological University,  
Lonere.

**Subject :** Request for updating CA-1 and MSE Marks.

Respected Sir ,

For the Winter Semester examination 2021 the marks of CA-I and MSE for the Subject : **BTCOE504(A)- Introduction to Research** of Class T.Y. B.Tech SEM-V Academic year 2021-22 had not entered correctly. It shows CA-1 as 'AB' and MSE as '-'.  
Based on our evaluation the marks of following student should be updated as follows:

Name	PRN No	Class	Institute Code	Branch	Subject With Code	CA1 (out of 10)	MSE (out of 20)
FIRFIRE SIKANDAR AHMED,	2063151242041	Final Year B.Tech (CSE)	6315	Computer Science and Engineering	BTCOE504(A) Introduction to Research	6	10

Please kindly update the marks.

We have attached the copy of result, Kindly consider the application and do the needful as early as possible.

*Pelle*  
10/07/23  
H.O.D.

CSE Department ,  
SETI,Panhala

*Priscilla*  
10/07/2023  
Exam Coordinator

SETI,Panhala

Principal  
SETI , Panhala

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mail.google.com/mail/u/2/#search/in%3Asent+coe%40dbatu.ac.in/ktbxLyGzdmGfcQjnZnlqVqDSRILzZNRbIV

in:sent coe@dbatu.ac.in

Remedial examination query date 08/07/2023 : Institute code 6315

Principal Exam <principalexam@seti.edu.in> to Controller, ACOE, bcc: Principal, bcc: Panhala, bcc: Panhala

Respected sir,  
We are conducting online remedial examinations as per DBATU guidelines. But we are facing some problems on the date 08/07/2023.

1. For B. Tech Mechanical Engineering (11612) Sem V subject name BTAPE504D - Elective II (D) Automobile Engineering is showing in institute login but no test code and No student list is available to conduct examination.
2. For B. Tech Electrical Engineering (11293) Sem V subject name BTEEPLE504C Industrial Automation is not available in institute login and student login.
3. For B. Tech Civil (11191) BTCVC304A Sem III Hydraulics Engineering - I not showing a list of students for test code in institute login and candidate login.

Here are photographs of problems showing during online remedial examination.

mail.google.com/mail/u/2/#search/in%3Asent+coe%40dbatu.ac.in/Qgrc.iHsNjBbIjwVmlZvRPHGgCRLGkKgn0kg

in:sent coe@dbatu.ac.in

Payment and REMEDIAL EXAMINATION ISSUE FORM ISSUE - PRN 2263151293502

Principal Exam <principalexam@seti.edu.in> to Online, Controller, bcc: Principal

Respected sir,  
Mentioned student has issue of Remedial Examination form. She has filled a remedial examination form and made payment successful but again through her login examination form is still pending. Kindly do the needful.

REMEDIAL EXAMINATION ISSUE  
Institute code: 6315  
Course : Engineering  
Branch: Electrical Engineering  
PRN : 2263151293502  
NAME : PATIL DIPALI SHRIPATI  
DEPARTMENT : ELECTRICAL ENGINEERING  
SEM: 3

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DTE Code : **ENG315**



NAAC Accredited

AICTE ID : 1-8019451

AISHE Code : C-11165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.  
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE  
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

The screenshot shows a Gmail interface with the following details:

- Search:** in:sent coe@dbatu.ac.in
- Subject:** Regarding CGPA Upgradation passout student
- From:** Principal Exam <principalexam@seti.edu.in>
- To:** smpore, Controller, Principal
- Date:** Thu, Dec 22, 2022, 4:07 PM
- Body:**

Respected Sir,  
 Student details are as follows  
 College code : 6315  
 Branch Code : 11293  
 Student PRN No : 2063151293006  
 Student Name : Akshay Annada Powar  
 The student completed the entire semester. The CGPA listed on the Result is incorrect Please revise the CGPA on the result. Result copy & College letter is attached.

Regards,

**Dean - Examination**  
 Sanjeevan Engineering and Technology Institute  
 Sanjeevan Knowledge City, Somwar Peth, Panhala  
 Dist. Kolhapur, Maharashtra  
 Phone : 0231-2686635

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*Write the right...!*

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Holy-Wood Academy's  
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Dr. Babasaheb Ambedkar Technological University

**Examination Query Register for student**

**iSCHOLAR**

A4 College book

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# Student Query Register

Dr. Babasaheb Ambedkar Technological  
University

Sr. No.	Student PRN	Full Name of Student	Email ID
✓01	2263151191540	Ravikant Raghunath Kambh	ravikemble24995@gmail.com
✓02	T2163151191553	Yogesh A. Desai	yogeshdesai.96@gmail.com
✓03	T2163151293558	Omkar D. Jambilkar	omrijambilkar@gmail.com
✓04	T2063151293006	Sushant D. Pawar	sushantpawar707@gmail.com
✓05	T2163151293556	Akash S. Warekar	warekarakash143@gmail.com

Branch & Code	Mobile No.	Query description	Expected solution	Student Sign
S.Y. Civil	9011444186	Result for sem III is not declared with regular student	Result should be declared on website login.	
T.Y. Civil	9049348782	Test code not shown in dist for remedial examination on date 8/07/2023 Subject code - BTPPE506 G, BTPPE 502	I want to attend remedial exam.	
T.Y. Elec	7882165676	BTEEPLE504C Industrial Automation this subject is not shown in candidates login.	I want attend the subject in remedial exam.	
T.Y. Elec	9552767180	BTEEPLE504C Industrial Automation this subject is not shown in candidates login.	I want attend the subject in remedial exam	
T.Y. Elec	7875774309	BTEEPLE504C Industrial Automation this subject is not shown in candidates login.	I want attend the subject in remedial exam	

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Sr. No.	Student PRN	Full Name of Student	Email ID
06	2063151191033	shivam Pradip Nale	shivam.nale.9712@gmail.com
07	5163150011111110070	Jyotaz Vibhav	
08	2263151293026	Sudraj Vitthal Raut	Sudraj7804@gmail.com
9	2063151191054	Vaibhav A. Gojare	
10	2063151191060	Dattatray Bogare	
11	2263151191535	Patil Vishal Vijay	vishalpatil12863@gmail.com
12	5163152011160210034	Rohal Bandy Dhakane	rohaldhakane5707@gmail.com

Branch & Code	Mobile No.	Query description	Expected Solution	Student Sign
11191	9208641203	exam pattern of supplementary exam was incorrect	want to change supplementary exam pattern in 2020 pattern	
11191		Exam form wrong subject code	change 871V0703	Final Sign
	9511655157	Payment issue in supplementary exam in 2023	Exam form must be filed after Payment made. Payment cut in my account but not delivered to college online exam portal	Raut
	7083186554	Result not declared		
	9096436000	- - -		
11191	9764447418	revised supplementary exam is clear	but student login issues is result is fail	Patil
		Incorrect Correction Name on degree Certificate	Correction of Name on degree Certificate should be done as early as possible	

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SR NO	student PRN	Full Name of Student	Email Id
13)	T2163151612509	sunil bhagawan sawant	sunilsawant757626@gmail.com
14)	T2163151612515	Anish visant pahil	anishvpahil123@gmail.com
15)	T2163151612521	Dipak. Devendra Nagari	dipaknagari2@gmail.com
16)	T2163151612538	chaitanya. D. shinde	chaitanyashinde28@gmail.com
17)	T2063151293004	Onkar Ashok Kawade	onkary7943@gmail.com
18)	T2063151612006	prafurush sudhir magar	pramagars2@gmail.com
9	T	Rushikesh nardev Khaj	

Branch Code	Mobile NO	Query description	Expeded solution	Sig
TY Mech	738731654	supplementary Fourth sem result till shown not path	IV supplementary result should update with respective institute mark	[Signature]
TY Mech	9527031312	—    —	—    —	[Signature]
TY mech	7756470578	—    —	—    —	[Signature]
TY Mech	9689356002	—    —	—    —	[Signature]
TY. Elec	9284150738	Formant is successful but level. How form is not revolution form show still when picked process	It should be shown complete process as early as possible.	[Signature]
TY Mech	9503620056	supplementary second sem result not display	second supplementary result should update with institute	[Signature]
TY mech	905773997	regular 5th sem result not display on portal	5th sem result will upload portal	[Signature]

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Sr. no.	Student PRN	Full name of student	Email ID	Branch code	Mobile NO.	Query description	Expected solution	Sign
20	2263151242057	Uday Prakash Kale	ukale2812@gmail.com	S.Y CSE	9730653325	1 <sup>st</sup> sem supplementary exam 2023 result not declare	Please declare the result soon.	Ukale
21	2263151242114	Shrinivas bira Salgar	SalgarShrinivas@gmail.com	S.Y CSE	8999833473	1 <sup>st</sup> sem supplementary exam 2023 result not declare	please declare the result	Salgar
22	2263151242006	Kaif Saheb Lal Dhok	Kaiflalkale1777@gmail.com	S.Y CSE	8767424009	1 <sup>st</sup> sem supplementary exam 2023 result not declare	please declare the result	Dhok
23	2263151242112	Chayon Akanksha Bhatat	akanksha789@gmail.com	S.Y CSE	9322740782	1 <sup>st</sup> sem Supplementary exam 2023 result not declare	please declare the result as soon as possible	Bhatat
24	216315124063 Sanika	Sanika Bajirao Jadhav	sanikajadhav745@gmail.com	T.Y CSE	9175706220	Supplementary and sem result not declared.	Please declare the result as soon as possible	Jadhav
25	2163151243010	Sanika Balasa Bidkar	sanikabidkar5549@gmail.com	T.Y CSE	8545775421	Supplementary and sem result not declared.	Please declare the result as soon as possible	Bidkar

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Sl. No.	Student PRN	Full Name of students	Email - ID
26	2163151242032	Atharva Sarjeras Malavi	atharvamalavi@gmail.com
27	2163151293014	Saurabh Suresh Patil	saurabhpatil1463603@gmail.com
28	2163151493007	Sujata Pralhad Kamble	sujapakamble@gmail.com
29	2263151242029	Mushan Husain Savilkar	savilkarmushan920@gmail.com
30	2163151612536	Pruthviraj Chandrakant Taralekar	pruthvirajtaralekar@gmail.com
31	2163151242501	Swapnil Sakharam Pawar	swapnilpawar874@gmail.com

Branch code	Mobile No.	Query Description	Expected solution.	sign.
CSE T.Y.	8080793790	Supplementary and sem result not declared.	Please declare result as soon as possible	Solved As Malavi
Elec T.Y.	9766365968	---	---	Solved
Elec T.Y.	9921722064	Supplementary 2nd sem result not declared	Please declare result as soon as possible	Solved
CSE T.Y.	PRN 2163151242055 Mobile No. 8275783955	Supplementary 1st sem & 3rd sem result not declared	Please declare result as soon as possible	Mosha
CSE T.Y.	PRN 2163151242031 Mobile No. 9552859106	Supplementary 2nd sem & 3rd sem result not declared	Please declare result as soon as possible	Solved
CSE S.Y.	PRN - 2263151242029 Mob. No. 9168245273	DBATU Admission registration receipt was not generated	registration need to be complete with one receipt	Solved
Mech B.Tech	7249853916	NOT Promoted in student login but Matched promotion criteria.	I must get admitted in final year	Solved
CSE B.Tech	9373196263	Promoted exam form option NOT displayed.		Solved

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 SANJEEVAN ENGINEERING & EXAM FORM

Sr No	student - PRN	Full Name of student.	Email - ID	branch code	Mobile No.	Quest <sup>1</sup> Description.	Expected solution.	Sing.
32	1963151372003	Vyanktesh V. Suryawansi	Vyankteshsuryawansi@bce	B.Tech (EC)	8208463332 2502	Not received w/summary 2021 scm &T marksheets.		<u>Vyanktesh</u>
33	1963151372040	Shrinath A. Kadam	shrinathkadam9013@a	B.Tech (EC)	9146875356	Not received 6th scm result not received		<u>Shrinath</u>
34	T2163151191511	Shivam S Kuigade	Shivamkuigade9090@gm	B.Tech (Civil)	9096923007			
35	2263151191505	Patil Harshvardhan chandr	h.p.patil0310@gmail	B.Tech civil	885423512	We are eligible for 3rd year but result shows are fail or Not promoted that's why we are able to fill exam and admission		<u>H. Patil</u>
36	2263151191531	Saiprasad Junardan Patil	saipatil9120@gmail.com	Civil	9037129120			<u>Saipatil</u>
37	2263151191514	Chaitrushi S Patil		Civil	9112957093			<u>Chaitrushi</u>
38	2263151191519	Anirudha Kumar Shinde		Civil	8308150191			<u>Anirudha</u>
39	2163151191518	Prashant saiferia Deshmukh	prashantdeshmukh7287@	Civil	8698748260	Not Promoted		<u>Prashant</u>
40	1963151191007	Pushkaraj Rathodraj Masal	amkarmanal2127@gmail.com	Civil	9075192101	Internal Mark Not update.	Internal Mark update.	<u>Pushkaraj</u>

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Sr No	Date	Student Name	PRN No
1	18/08/2022	Phubham Tularam Khat	2063151612001
2	18/08/2022	Pranali Babasaheb Kumbhar	2063151612002
3	20/08/2022	Prathmesh Sudhir Magdum	2063151612003
4	23/08/2022	Rohan Gajnar Vornay	5113152118191018
5	23-08-2022	Vishwasjit Ajit Charkwal	5113152118191018
6	07-09-2022	Atul Sajeev Dardkar	2063151191062
7	12-09-2022	Kamale Gurusadas Maruti	2063151191016
8	12-09-2022	Kamle Gurusadas Maruti	2063151191016
9		Kamle Aniket Deepak	2063151191017
10	20-09-2022	chetan Jadhav - Mech.	
11	21-09-2022	Aditya Sudhir Charkwal	1963151273041
12	27-09-2022	Mustafan Shital Anil	1963151372046
13	"	Abhishek Balasa Kumbhar	1963151273041
14	29/09/2022	Ashwin Last	
15	27/09/2022	Shubham Manuti Shete	2063151612002
16	29/09/2022	Prathmesh Sudhir Magdum	2063151612003
		Samed Sanjay Patil	2163151191523
		Rushikesh More	
17	07.10.2022		
18	2-11-22	Ashwin Arun Sawant	2063151191009
19	2-11-22	Jayesh Rajaram Solankurkar	2063151191009
20	20-11-22	Anand Bikandrasingh Singh	2063151191001
21	20-11-22	Annula Ashok Patil	2163151612001
22	21-11-22	Abhishek Vijay Jagdale	2163151612520

Query details	Remarks
(Seminar fail Summer-2021)	
(Seminar fail Summer-2021)	
Math 1	
(4th sem Result) CGPA Not show	
4th sem CGPA not mechanism result	
3rd sem (M3) subject result is not other subject CAL (AI) mark	
→ Not shows only pass mark	
CGPA NOT update	
CGPA NOT update	
Suppl - Summer - 2022 - Result pending	
IOT subject photocopy Application (60) - Application done	
Exam form Not create (Re-medical) subject Not set	
Supplimenting - Summer 2022 Result pending (Updated by COE)	
(Seminar fail Summer 21)	
MI fail Summer 21	
Result 3rd sem - 2R	No exam (100) field
Suppl - Summer Semester 2022 Result p	
• Result pending at Workshop pro Lab @ Mech and Lab @ Economy Lab	
Suppl - Summer Semester 2022	
CGPA Update not	CGPA download form M.U.I form
Personal passing (student - said fail)	M.U.I form on date 16/12/22
Remedial exam form filling system	
Remedial exam result not showing (60, M.P, N.M)	

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