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

Index

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	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Mechanical Engineering
	CA-I

	SEMESTER: VII	ACADEMIC YEAR:2022-23
	NAME OF STUDENT:	ROLL NO.:
	CLASS: B. Tech. Final Year	MARKS:10
	DAY & DATE : Monday, 17/10/2022	10.30 – 11.00 AM.
	SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	**Circle the correct answer**		
a.	In computer aided drafting practice, an arc is defined by (a) Two end points only (b) Two end points and center (c) Radius and one end point (d) Center and radius	1	1
b.	GUI is the acronym for Graphical User Interface (a)True (b)False (c)Don't know (d)Can't tell	1	1
c.	Keyboard is a--------- input device. (a) Graphical (b) Text (c) Numericals (d) All of the above	1	
d.	The widely employed computer architecture for CAD/CAM applications is: (a) Mainframe-based system (b) Minicomputer-based system (c) Microcomputer-based system (d) Workstation-based system	1	1
Q. 2.	Write long form of PLM Ans:	1	1
Q.3	**Que. Draw a block diagram of Typical CAD process on CAD/CAM System** *Note: Draw block diagram at the back side of this paper*	2	1
Q.8	**Que. Line PQ with end points P(2,1), Q(7,6) is to be moved by 3 units in X-direction and 4 units in Y-direction. Determine the co-ordinates of end points for a translated line.** *Note: Solve the problem at the back side of this paper*	3	1

********** END **********

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Sample Ans.sheet.

10/10

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Mechanical Engineering
	CA-I
SEMESTER: VII	ACADEMIC YEAR:2022-23
NAME OF STUDENT: SANKET S. JADHAV	ROLL NO.: 08
CLASS: B. Tech. Final Year	MARKS:10
DAY & DATE : Monday, 17/10/2022	10.30 – 11.00 AM.
SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	Circle the correct answer		
a.	In computer aided drafting practice, an arc is defined by (a) Two end points only (b) Two end points and center (c) Radius and one end point (d) Center and radius	1	1
b.	GUI is the acronym for Graphical User Interface (a) True (b) False (c) Don't know (d) Can't tell	1	1
c.	Keyboard is a--------- input device. (a) Graphical (b) Text (c) Numericals (d) All of the above	1	
d.	The widely employed computer architecture for CAD/CAM applications is: (a) Mainframe-based system (b) Minicomputer-based system (c) Microcomputer-based system (d) Workstation-based system 4	1	1
Q. 2.	Write long form of PLM Ans: Product lifecycle measurement	1	1
Q.3	Que. Draw a block diagram of Typical CAD process on CAD/CAM System *Note: Draw block diagram at the back side of this paper*	2	1
Q.8	Que. Line PQ with end points P(2,1), Q(7,6) is to be moved by 3 units in X-direction and 4 units in Y-direction. Determine the co-ordinates of end points for a translated line. *Note: Solve the problem at the back side of this paper*	3	1

***

Q 8] $t_x = 3$ $t_y = 4$

Translation Matrix (T) = $\frac{t_x}{t_y} = \begin{bmatrix} 3 \\ 4 \end{bmatrix}$

Line position

$P' = [T] + [P]$

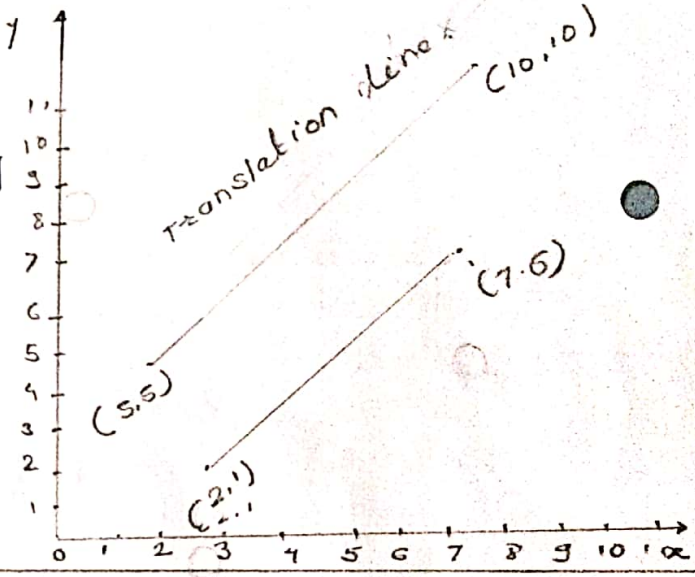
$= \begin{bmatrix} 3 \\ 4 \end{bmatrix} + \begin{bmatrix} 2 \\ 1 \end{bmatrix}$

$P' = \begin{bmatrix} 5 \\ 5 \end{bmatrix}$

$Q' = [T] + [Q]$

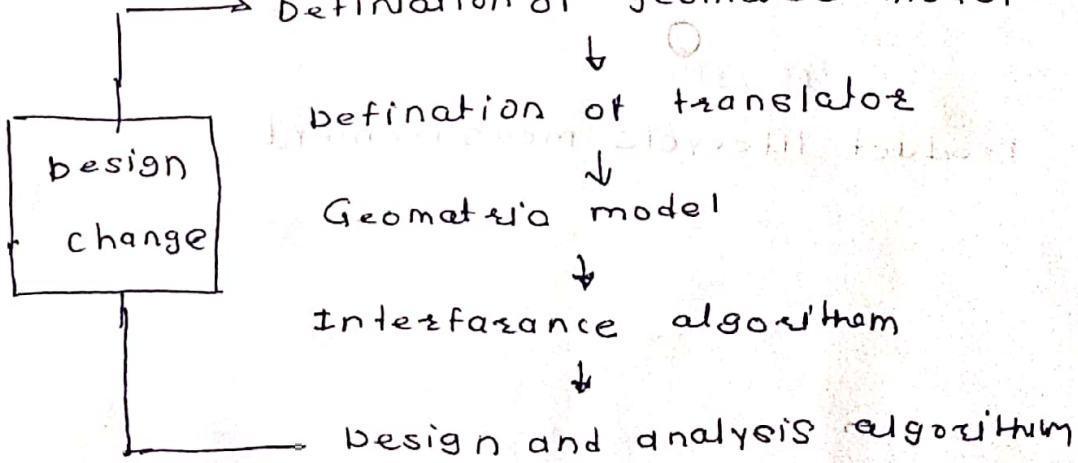
$= \begin{bmatrix} 3 \\ 4 \end{bmatrix} + \begin{bmatrix} 7 \\ 6 \end{bmatrix}$

$Q' = \begin{bmatrix} 10 \\ 10 \end{bmatrix}$



3

2



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	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Mechanical Engineering
	CA-II

	SEMESTER: VII	**ACADEMIC YEAR:** 2022-23
	NAME OF STUDENT:	**ROLL NO.:**
	CLASS: B. Tech. Final Year	**MARKS:** 10
	DAY & DATE : Monday, 19/12/2022	9.45 – 10.15 AM.
	SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	Tick mark the correct answer		
a.	In the following three-dimensional modelling techniques. Which do not require much computer time and memory? (a) Surface modelling (b) Solid modelling (c) Wireframe modelling (d) All of the above	**1**	**4**
b.	In the following geometric modelling techniques. which cannot be used for finite element analysis: (a) Wireframe modelling (b) Surface modelling (c) Solid modelling (d) none of the above	**1**	**4**
c.	In the following geometric primitives. which is not a solid entity of CSG modelling: (a) Box (b) Cone (c) Cylinder (d) Circle	**1**	
d.	The number of lines required to represent a cube: in a wireframe model is: (a) 8 (b) 6 (c) 12 (d) 16	**1**	**4**
e.	The shape of the Bezier curve is controlled by: (a) Control points (b) Knots (c) End points (d) All the above	**1**	
Q.2.	Que. Compare variant CAPP and Generative CAPP *Write answer at backside of paper*	**2**	**6**
Q.3.	Que. Draw any three layout of FMS *Write answer at backside of paper*	**3**	**5**

********** END **********

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Sample Anssheet: 7/10

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Mechanical Engineering
	CA-II

SEMESTER: VII	**ACADEMIC YEAR:** 2022-23
NAME OF STUDENT: Patil Tejas Shamrao	**ROLL NO.:** 02
CLASS: B. Tech. Final Year	**MARKS:** 10
DAY & DATE : Monday, 19/12/2022	9.45 – 10.15 AM.
SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	Tick mark the correct answer		
a.	In the following three-dimensional modelling techniques. Which do not require much computer time and memory? (a) Surface modelling (b) Solid modelling (c) Wireframe modelling (d) All of the above	1	4
b.	In the following geometric modelling techniques. which cannot be used for finite element analysis: (a) Wireframe modelling (b) Surface modelling (c) Solid modelling (d) none of the above	1	4
c.	In the following geometric primitives. which is not a solid entity of CSG modelling: (a) Box (b) Cone (c) Cylinder (d) Circle	1	
d.	The number of lines required to represent a cube: in a wireframe model is: (a) 8 (b) 6 (c) 12 (d) 16	1	4
e.	The shape of the Bezier curve is controlled by: (a) Control points (b) Knots (c) End points (d) All the above	1	
Q.2.	Que. Compare variant CAPP and Generative CAPP *Write answer at backside of paper*	2	6
Q.3.	Que. Draw any three layout of FMS *Write answer at backside of paper*	3	5

********** END **********

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Q2.

Variant CAPP	Generative CAPP.
i] These is variant type system.	ii] These is generative type CAPP system.
ii] It require more man power.	ii] It requires less manpower.
iii] It requires skilled type labourers.	iii] It require non-skilled labourers or skills are not required.
iv] It is consistent system.	iv] It is not-consistent system.
v]	

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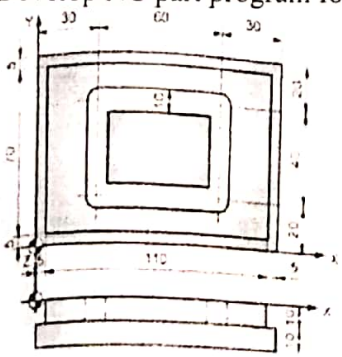
	Sanjeevan Engineering & Technology Institute, Panhala.
	Department of Mechanical Engineering
	Mid Semester Examination 2022

	SEMESTER: VII	**ACADEMIC YEAR:** 2022-23
	NAME Of STUDENT:	**PRN.:**
	CLASS: Final Year B. Tech.	**Time : 3 TO 4PM**
	DAY & DATE: Thursday, 10/11/2022	**Marks: 20**
	SUBJECT NAME WITH CODE: CAD/CAM BTMEC702	

Instructions to the Students:

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

Que. No.	Sub Que.	Question	CO	PO	BL	Marks
1.		**Attempt the Following**		**4×1 =4**		
	a.	From the following which is not a graphics standard: (a) GKS (b) IGBS (c) UNIX (d) PHIGS	**1**	**1**	**BL1**	1
	b.	How would you Classify Geometrical modelling techniques	**3**	**1**	**BL2**	1
	c.	What approach would you use for Color raster display three electron guns	**1**	**1**	**BL3**	1
	d.	What is the theme behind working of raster scans	**1**	**1**	**BL4**	1
2.		**Solve Any Two Of The Following**		**3 ×2 = 6**		
	a.	Sketch the block diagram of CAM process on a CAD/CAM	**1**	**1**	**BL3**	3
	b.	Categorize neatly the analytical curves	**2**	**2**	**BL4**	3
	c.	How do you prove the parallelism and perpendicularity of lines	**2**	**3**	**BL5**	3
3		**Solve Any two of the following**		**5 ×2 = 10**		
	a.	The end points of line are A1(1,3,7) & A2 (-4,5-3). Evaluate Tangent vector, Length of line, Unit vector	**2**	**3**	**BL5**	5
	b.	A Triangle PQR with vertices P(20,20), Q(50,20), R(20,140) is to be enlarged twice along X-direction and compressed to half along Y-direction. Reframe the scaled triangle	**1**	**3**	**BL5**	5
	c.	Develop NC part program for the below shown component 	**3**	**3**	**BL6**	5

********** 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 : Patil Tejas Shamrao — Mid Semester

Class : Btech Mechanical. Roll No. : 2

Subject : CAD/CAM. Date : 10/11/22.

Language of Answer English.

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtainted	4	3.3	5.5								20	20	

Main Answersheet + No. of Supplement = Total

01 + =

Supervisor's Signature

1

a. UNIX

b. ① surface Modelling
② solid Modelling
③ wireframe modelling.

4

c. Red, Green, blue

d. scan left to right and top to bottom.

1

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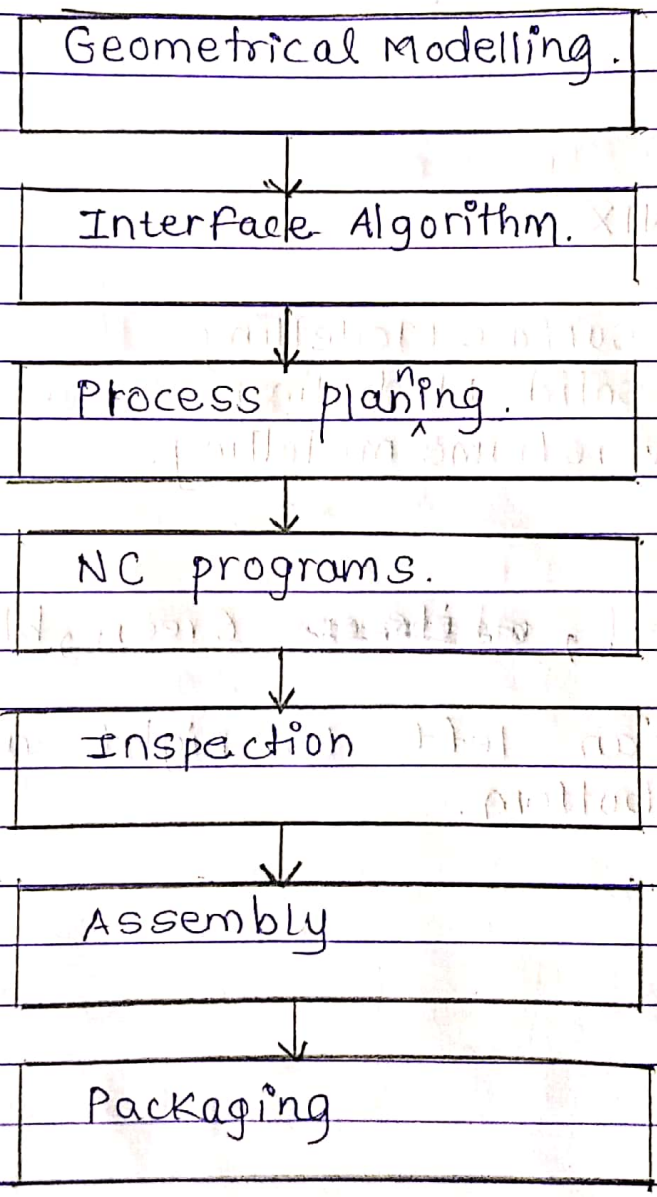
Q2.

a. Below given is block diagram of CAM process on a CAD/CAM



To marketing

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b. Below are categorized the analytic curves.

① Analytic curves are based on analytic equations.
② It represents simple mathematical form.

① Line : It basic entity in geometrical modelling.

② circle :- It based on cad cam in which value is stored in centre and radius of circle.

~~ellipse~~ :-
③ ellipse :- It based cad cam in which value is stored in centre and radius of circle.

④ parabola :- It is ~~a point~~ generated by a point which moves from a fix distance.

⑤ Hyperbola :- It is generated by a point moving position from a fix distance.

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Q3.

a. ~~$X_1 = 1$ $X_2 = 3$, $X_3 = 7$~~

$X_1 = 1$ $Y_1 = 3$, $Z_1 = 7$

$X_2 = -4$, $Y_2 = 5$, $Z_2 = -3$

Here

$$X = X_1 + u(X_2 - X_1)$$
$$X = 1 + u(-4 - 1)$$
$$X = 1 - 5u$$

$$Y = Y_1 + u(Y_2 - Y_1)$$
$$= 3 + u(5 - 3)$$
$$Y = 3 + 2u$$

$$Z = Z_1 + u(Z_2 - Z_1)$$
$$= 7 + u(-3 - 7)$$
$$= 7 + u(-10)$$
$$Z = 7 - 10u$$

Now tangent vector.

$$P' = P_2 - P_1$$
$$P'(u) = [x'(u)\ y'(u)\ z'(u)]$$
$$= [x'(-5)\ y'(2)\ z'(-10)]$$

Tangent vector $= \underline{-5i + 2j - 10K}$.

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② Length of line.

$$L = |(P_2 - P_1)|$$

$$L = \sqrt{(x_2 - x_1)^2 + (Y_2 - Y_1)^2 + (z_2 - z_1)^2}$$

$$L = \sqrt{(-4-1)^2 + (5-3)^2 + (-3-7)^2}$$

$$L = 11.3578$$

③ Unit vector.

$$\hat{n} = \frac{P_2 - P_1}{(L)}$$

$$= \frac{-5i + 2j - 10K}{11.3578}$$

5

$$\hat{n} = -0.44i + 0.176j - 0.88K.$$

$$= -0.44i + 0.176j - 0.88K$$

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Q.3

c.

```
N1   G17
N2   G71
N3   G40
N4   G80
N5   G28
N6   G91   Z0
N7   G92   .
N8   G00   .
N9   G90   X00   Y0
N10  G43   Z0    M08   S500
N11  G01   Z-10  F0.2  .
N12  X60   .
N13  Y90   .
N14  X30
N15  Y20
N16  G00   Z00
N17  G28   U0    V0    W0
N18  G43   X0    Y0    Z0
N19  G80
N20  G49
N21  M09
N22  M02
N23  M30
```

5

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Result analysis 2022-23 Odd sem

Subject: (BTMEC702) CAD/CAM

Sr. No.	PRN	Name	CA1	%	CA2	%	Mid-Semester Exam (MSE) Out Of :20	%	out of 40	Overall %
1	1963151612009	BHOSALE SONALI SHIVAJI	10	100	10	100	20	100	40	100
2	1963151612010	PATIL TEJAS SHAMRAO	9	90	9	90	20	100	38	95
3	1963151612026	SHINDE OMKAR SURESH	9	90	9	90	12	60	30	75
4	1963151612030	SHINDE KEDAR RAMESH	9	90	9	90	12	60	30	75
5	1963151612052	SANKPAL KAMLESH PRAKASH	9	90	8	80	17	85	34	85
6	1963151612056	PATIL VAIBHAV UTTAM	9	90	9	90	12	60	30	75
7	1963151612065	MUGDAR RAHUL NILESH	7	70	8	80	15	75	30	75
8	2063151612019	JADHAV SANKET SANJAY	10	100	10	100	18	90	38	95
9	2063151612020	SAWANT RUSHIRAJ RAJENDRA	9	90	9	90	12	60	30	75
10	2063151612021	PAWAR OMKAR BHAGAWAN	9	90	8	80	13	65	30	75
11	2063151612022	SNEHAL SUNIL KASHID	8	80	7	70	15	75	30	75
12	2063151612023	POWAR RAHUL GANAPATI	9	90	9	90	15	75	33	83
13	2063151612024	MUJAWAR ASIF SHABBIR	8	80	9	90	15	75	32	80
14	2063151612025	JANGAM SANKET ASHOK	10	100	10	100	20	100	40	100
15	2063151612026	PATIL SOURAV SANJAY	9	90	9	90	12	60	30	75
16	2063151612027	PATIL RAHUL MAHADEV	9	90	9	90	15	75	33	83
17	2063151612028	PATIL SAURABH PANDIT	9	90	9	90	17	85	35	88
18	2063151612030	PATIL AVADHUT RAGHUNATH	8	80	9	90	15	75	32	80
19	2063151612031	MANE SUNIL VISHAVNATH	9	90	9	90	15	75	33	83
20	2063151612032	SAKATE AJAY SANJAY	8	80	8	80	14	70	30	75
21	2063151612033	BHOSALE SATYAMRAJE PANDITRAO	10	100	10	100	20	100	40	100
22	2063151612035	NAIK PRASANNA PRAKASH	7	70	8	80	15	75	30	75
23	2063151612037	DALVI SIDDHESH DHANAJI	8	80	8	80	14	70	30	75
24	2063151612038	CHAVAN SAIPRASAD MADHUKAR	8	80	9	90	13	65	30	75
25	2063151612039	MUJAWAR NAWAJSHARIF MOULA	9	90	9	90	12	60	30	75
26	2063151612041	PATIL SHUBHAM RAGHUNATH	7	70	8	80	15	75	30	75
27	2063151612042	PATIL PRASHANT ISHWARA	7	70	8	80	15	75	30	75
28	2063151612043	SHINDE PRANAY BABURAO	7	70	9	90	14	70	30	75
29	2063151612044	JADHAV SAGAR MAHIPATI	8	80	9	90	15	75	32	80
30	2063151612045	PATIL GAURAV KRISHNAT	7	70	9	90	15	75	31	78
31	2063151612046	POWAR SURAJ SANJAY	7	70	7	70	16	80	30	75
32	2063151612047	KOINGADE MAHESH DILIP ALIAS DIPAK	9	90	9	90	12	60	30	75
33	2063151612048	BOLAVE VINAYAK BALU	9	90	8	80	15	75	32	80
34	2063151612049	CHAVAN SUSHANT BAJRANG	7	70	6	60	17	85	30	75
35	2063151612050	MUJAWAR ARSHAD KARIMBAKSH	8	80	6	60	16	80	30	75
36	2063151612051	MALI ROHIT RAMRAO	8	80	7	70	15	75	30	75
37	2063151612053	GAIKWAD TUSHAR MAHENDRA	9	90	9	90	15	75	33	83
38	2063151612054	GOURAV SANJAY PATIL	7	70	9	90	14	70	30	75
39	2063151612055	BIDKAR SHUBHAM APPASAHEB	7	70	8	80	15	75	30	75
40	2063151612056	MAHADIK ADITYA ATUL	7	70	9	90	15	75	31	78
41	2063151612057	SOURABH UDAY THOMBARE	8	80	9	90	13	65	30	75
42	2063151612062	DEVANE RAGHVENDRA SADASHIV	9	90	9	90	12	60	32	80
43	2063151612063	GAIKWAD NETRA GAJANAN	8	80	9	90	15	75	30	75

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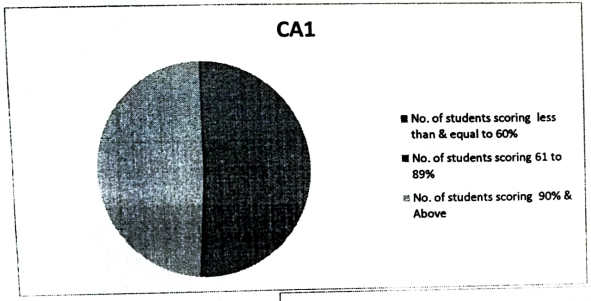
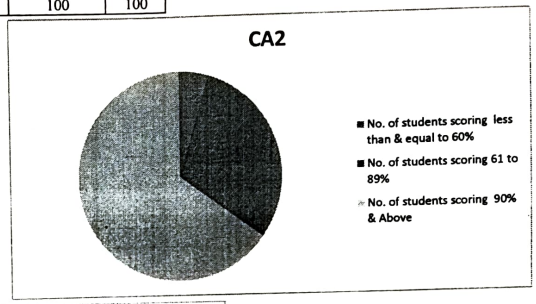
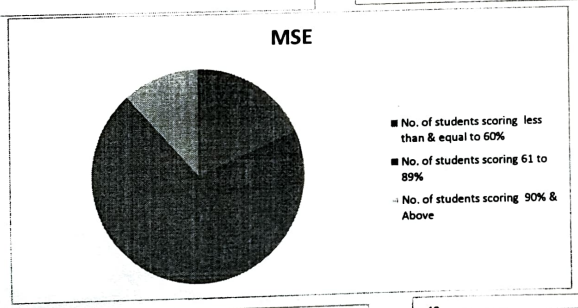
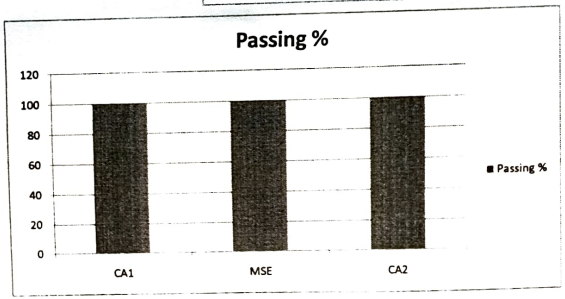
Somiwar Peth, Panhala - 416 201

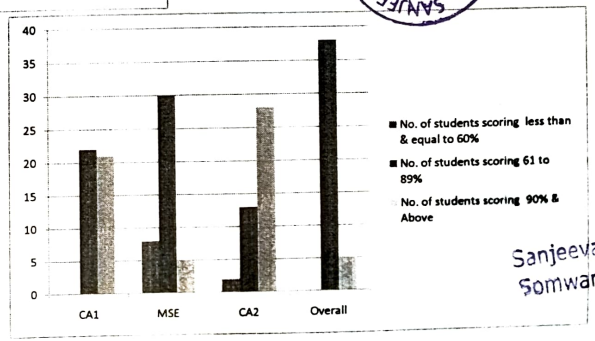
Overall result	CA1	MSE	CA2	Overall
No. of students scoring less than & equal to 60%	0	8	2	0
No. of students scoring 61 to 89%	22	30	13	38
No. of students scoring 90% & Above	21	5	28	5
Passing %	100	100	100	











SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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

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

Subject: (BTMEC702) CAD/CAM **Faculty Name:** Gajanan Chandrashekhar Koli **Date:** March 6th 2023, 15:02:08 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	1963151612009	BHOSALE SONALI SHIVAJI	10	10	20	NA
2	1963151612010	PATIL TEJAS SHAMRAO	9	9	20	NA
3	1963151612026	SHINDE OMKAR SURESH	9	9	12	NA
4	1963151612030	SHINDE KEDAR RAMESH	9	9	12	NA
5	1963151612052	SANKPAL KAMLESH PRAKASH	9	8	17	NA
6	1963151612056	PATIL VAIBHAV UTTAM	9	9	12	NA
7	1963151612065	MUGDAR RAHUL NILESH	7	8	15	NA
8	2063151612019	JADHAV SANKET SANJAY	10	10	18	NA
9	2063151612020	SAWANT RUSHIRAJ RAJENDRA	9	9	12	NA
10	2063151612021	PAWAR OMKAR BHAGAWAN	9	8	13	NA
11	2063151612022	SNEHAL SUNIL KASHID	8	7	15	NA
12	2063151612023	POWAR RAHUL GANAPATI	9	9	15	NA
13	2063151612024	MUJAWAR ASIF SHABBIR	8	9	15	NA
14	2063151612025	JANGAM SANKET ASHOK	10	10	20	NA
15	2063151612026	PATIL SOURAV SANJAY	9	9	12	NA
16	2063151612027	PATIL RAHUL MAHADEV	9	9	15	NA
17	2063151612028	PATIL SAURABH PANDIT	9	9	17	NA
18	2063151612030	PATIL AVADHUT RAGHUNATH	8	9	15	NA
19	2063151612031	MANE SUNIL VISHAVNATH	9	9	15	NA
20	2063151612032	SAKATE AJAY SANJAY	8	8	14	NA
21	2063151612033	BHOSALE SATYAMRAJE PANDITRAO	[illegible]	10	20	NA
22	2063151612035	NAIK PRASANNA PRAKASH	7	8	15	NA
23	2063151612037	DALVI SIDDHESH DHANAJI	8	8	[illegible]	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
24	2063151612038	CHAVAN SAIPRASAD MADHUKAR	8	9	13	NA
25	2063151612039	MUJAWAR NAWAJSHARIF MOULA	9	9	12	NA
26	2063151612041	PATIL SHUBHAM RAGHUNATH	7	8	15	NA
27	2063151612042	PATIL PRASHANT ISHWARA	7	8	15	NA
28	2063151612043	SHINDE PRANAY BABURAO	7	9	14	NA
29	2063151612044	JADHAV SAGAR MAHIPATI	8	9	15	NA
30	2063151612045	PATIL GAURAV KRISHNAT	7	9	15	NA
31	2063151612046	POWAR SURAJ SANJAY	7	7	16	NA
32	2063151612047	KOINGADE MAHESH DILIP ALIAS DIPAK	9	9	12	NA
33	2063151612048	BOLAVE VINAYAK BALU	9	8	15	NA
34	2063151612049	CHAVAN SUSHANT BAJRANG	7	6	17	NA
35	2063151612050	MUJAWAR ARSHAD KARIMBAKSH	8	6	16	NA
36	2063151612051	MALI ROHIT RAMRAO	8	7	15	NA
37	2063151612053	GAIKWAD TUSHAR MAHENDRA	9	9	15	NA
38	2063151612054	GOURAV SANJAY PATIL	7	9	14	NA
[illegible]	2063151612055	BIDKAR SHUBHAM APPASAHEB	7	8	15	NA
40	2063151612056	MAHADIK ADITYA ATUL	7	9	15	NA
41	2063151612057	SOURABH UDAY THOMBARE	8	9	13	NA
42	2063151612062	DEVANE RAGHVENDRA SADASHIV	9	9	12	NA
43	2063151612063	GAIKWAD NETRA GAJANAN	8	9	15	NA

Faculty Name: Gajanan Chandrashekhar Koli

Faculty Signature:

Faculty Confirmation On:27-02-2023, 01:20 PM

HOD Name: Sardar Balaso Deshmukh

HOD Signature:

HOD Confirmation On:06-03-2023, 03:02 PM

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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

Winter Semester Examinations 2022 Result

Course: 11612 - B.Tech Mechanical Engg Year :3 Semester :5

Enrollment No : T2163151612549 **Student Name :** KONDE SAMRUDDHI BABASAHEB

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	BTMC 501	HEAT TRANSFER	4	100	19	0	19	-	0	0	-	-	26	-	64	64	64	CD	6.5	Pass
2	BTMC 502	MACHINE DESIGN - I	4	100	20	0	18	-	0	0	-	-	36	-	74	74	74	BC	7.5	Pass
3	BTMC 503	THEORY OF MACHINES- II	4	100	19	0	20	-	0	0	-	-	34	-	73	73	73	BC	7.5	Pass
4	BTAPE504D	ELECTIVE II (D) AUTOMOBILE ENGINEERING	3	100	18	0	19	-	0	0	-	-	47	-	84	84	84	AB	8.5	Pass
5	BTMOE505B	OPEN ELECTIVE I (B) RENEWABLE ENERGY SOURCES	3	100	20	0	20	-	0	0	-	-	48	-	88	88	88	AA	9	Pass
6	BTMC 506	APPLIED THERMODYNAMICS	3	100	20	0	19	-	0	0	-	-	18	2	57	59	59	DD	6	Pass
7	BTMCL 507	MECHANICAL ENGINEERING LAB - III	3	100	59	0	0	-	0	0	-	-	38	-	97	97	97	EX	10	Pass
8	BTMI 408	IT - 2 EVALUATION	1	100	0	0	0	-	0	0	-	-	94	-	94	94	94	EX	10	Pass

CURRENT SEMESTER PERFORMANCE				CUMULATIVE PERFORMANCE			
CREDITS COMPLETED	CREDITS REGISTERED	GRADE POINTS	SGPA	TOTAL CREDITS COMPLETED	TOTAL CREDITS REGISTERED	TOTAL GRADE POINTS	CGPA
25	25	196.5	7.88	67	67	535.5	8.00

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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Sanjeevan Engg. & Tech. Institute
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Summer Semester Examinations 2023 Result

Course: 11612 - Bachelor of Technology (Mechanical Engineering) Year :3 Semester :6

Enrollment No : T2163151612549 **Student Name :** KONDE SAMRUDDHI BABASAHEB

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	BTMC 601	MANUFACTURING PROCESSESII	4	100	20	0	18	-	0	0	-	-	43	-	81	81	81	AB	8.5	Pass
2	BTMC 602	MACHINE DESIGN-II	4	100	20	0	20	-	0	0	-	-	32	-	72	72	72	BC	7.5	Pass
3	BTMPE603A	IC ENGINES (ELECTIVE-III)	3	100	19	0	20	-	0	0	-	-	48	-	87	87	87	AA	9	Pass
4	BTMPE604D	ROBOTICS (ELECTIVE-IV)	3	100	20	0	19	-	0	0	-	-	39	-	78	78	78	BB	8	Pass
5	BTMOE605C	ENERGY CONSERVATION AND MANAGEMENT (ELECTIVE-II)	3	100	19	0	20	-	0	0	-	-	43	-	82	82	82	AB	8.5	Pass
6	BTMCL 606	MECHANICAL ENGINEERING LAB – IV	3	100	59	0	0	-	0	37	-	-	0	-	96	96	96	EX	10	Pass
7	BTMS607	B TECH SEMINAR	1	100	59	0	0	-	0	39	-	-	0	-	98	98	98	EX	10	Pass
8	BTMP 608	MINI PROJECT (TPCS)	1	100	58	0	0	-	0	38	-	-	0	-	96	96	96	EX	10	Pass

CURRENT SEMESTER PERFORMANCE				CUMULATIVE PERFORMANCE			
CREDITS COMPLETED	CREDITS REGISTERED	GRADE POINTS	SGPA	TOTAL CREDITS COMPLETED	TOTAL CREDITS REGISTERED	TOTAL GRADE POINTS	CGPA
22	22	190.5	8.68	89	89	726	8.16

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Summer Semester Examinations 2023 Result

Course: 11612 - Bachelor of Technology (Mechanical Engineering) Year :3 Semester :6

Enrollment No : T2163151612515 **Student Name :** PATIL ANISH VASANT

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	BTMC 601	MANUFACTURING PROCESSESII	4	100	19	0	17	-	0	0	-	-	33	-	69	69	69	CC	7	Pass
2	BTMC 602	MACHINE DESIGN-II	4	100	20	0	20	-	0	0	-	-	29	-	69	69	69	CC	7	Pass
3	BTMPE603A	IC ENGINES (ELECTIVE-III)	3	100	20	0	19	-	0	0	-	-	31	-	70	70	70	CC	7	Pass
4	BTMPE604D	ROBOTICS (ELECTIVE-IV)	3	100	19	0	18	-	0	0	-	-	24	-	61	61	61	CD	6.5	Pass
5	BTMOE605C	ENERGY CONSERVATION AND MANAGEMENT (ELECTIVE-II)	3	100	20	0	19	-	0	0	-	-	34	-	73	73	73	BC	7.5	Pass
6	BTMCL 606	MECHANICAL ENGINEERING LAB – IV	3	100	58	0	0	-	0	35	-	-	0	-	93	93	93	EX	10	Pass
7	BTMS607	B TECH SEMINAR	1	100	58	0	0	-	0	39	-	-	0	-	97	97	97	EX	10	Pass
8	BTMP 608	MINI PROJECT (TPCS)	1	100	56	0	0	-	0	36	-	-	0	-	92	92	92	EX	10	Pass

CURRENT SEMESTER PERFORMANCE				CUMULATIVE PERFORMANCE			
CREDITS COMPLETED	CREDITS REGISTERED	GRADE POINTS	SGPA	TOTAL CREDITS COMPLETED	TOTAL CREDITS REGISTERED	TOTAL GRADE POINTS	CGPA
22	22	169	7.68	-	-	-	-

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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 I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I (10)	MSE (20)	
1	2163151612001	PATIL AMRUTA ASHOK	9	10	19	9	9	17	10	10	19	9	9	19	APatil
2	2163151612002	PATIL ROHIT DNYANDEV	8	8	16	8	9	17	9	8	17	7	7	19	R.D.Patil.
3	2163151612003	CHAVAN SURAJ RANGRAO	8	8	15	9	9	16	8	10	20	8	9	19	C.S Ramgrao
4	2163151612004	CHOUGALE ABHIJEET VITTHAL	8	8	14	9	9	14	9	9	17	8	9	19	A.V.Chougale
5	2163151612005	CHOUGULE SHUBHAM SHIVAJI	8	8	14	9	9	16	9	7	16	7	8	19	[illegible]
6	2163151612006	GAIKWAD JITENDRA PRAMOD	8	9	14	9	8	16	7	10	20	8	9	19	[illegible]
7	2163151612007	KUMBHAR OMKAR SANJAY	8	8	14	8	6	12	7	7	14	7	9	16	[illegible]
8	2163151612008	OMKAR PRAKASH PATIL	8	8	14	9	9	18	9	9	16	7	9	19	O.P.Patil
9	2163151612009	JADHAV SWAPNIL PANDURANG	8	8	14	9	9	16	9	8	16	7	9	19	[illegible]
10	2163151612010	YADAV BHARAT JAYSING	8	8	17	9	9	16	7	10	20	8	7	18	[illegible]
12	2263151612501	DEVRAJ TUKARAM PATIL	8	8	16	9	9	17	10	8	17	6	8	17	[illegible]
13	2263151612502	SURAJ DHANAJI KADAM	8	8	16	8	9	16	9	9	18	7	8	15	[illegible]
14	2263151612503	PRATHAMESH DINKAR PATIL	8	8	15	8	8	17	10	9	19	6	8	17	P.D Patil
15	2263151612504	RAVIRAJ BAJIRAO PHATAK	8	6	14	8	8	17	9	9	17	7	8	15	[illegible]
16	2263151612505	VIRENDRA RAJARAM KADAM	9	8	16	9	9	17	9	9	18	7	8	16	[illegible]
17	2263151612506	ROHAN GAJANAN NAIK	9	9	18	9	9	17	9	8	18	6	8	18	[illegible]
18	2263151612507	PARIKSHIT LALASO JAGADALE	8	8	14	8	8	14	7	7	14	6	7	17	[illegible]

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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 I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I (10)	MSE (20)	
19	2263151612508	MANORANJAN PANDURANG PATIL	8	8	15	9	9	16	9	10	16	7	8	17	
20	2263151612509	SUSHANT SANJAY GINI	8	8	16	9	9	17	9	8	17	6	7	17	
21	2263151612510	DEEPAK MARUTI MORE	8	8	14	9	9	17	9	9	16	7	8	17	
23	2263151612512	SAKSHI SADASHIV NALAWADE	9	10	19	9	9	16	9	10	19	9	9	18	
24	2263151612513	SHUBHAM ANIL DESAI	8	8	16	9	9	16	10	9	17	7	8	17	
25	2263151612514	PRASAD ANANDA BHOITE	8	8	17	9	9	16	8	9	17	7	7	16	
26	2263151612515	AAKASH CHANDRAKANT KAMBLE	8	8	14	9	9	15	8	8	16	6	8	18	
27	2263151612516	ADITYA SACHIN PATIL	8	8	14	8	8	15	7	7	14	7	8	15	
28	2263151612517	ABHISHEK RAKESH GHORPADE	8	8	15	9	8	16	9	8	17	7	8	15	
29	2263151612518	PIYUSH DADASO BANSODE	8	8	15	9	8	15	8	8	16	6	8	16	
30	2263151612519	YASH JAYWANT SARNOBAT	8	8	16	9	9	15	9	8	17	7	7	16	
31	2263151612520	SHRIKANT KASHIRAM MOHITE	9	8	16	9	9	18	9	9	19	7	7	18	
32	2263151612521	SUYOG VASANT PATIL	8	9	14	9	9	15	9	8	17	7	8	17	
33	2263151612522	SAHIL SUNIL MORE	8	8	14	8	8	15	7	7	14	7	7	16	
34	2263151612523	ABHISHEK RAJU GHUTUKADE	8	8	14	8	8	15	7	7	14	6	8	16	
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	

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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 I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I 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.Sland.
39	2263151612528	ROHIT SHRIKANT TIPUGADe	8	8	16	9	9	17	9	8	17	6	7	18	R.S.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.A.Kamble
43	2263151612532	SWAROOP ASHOK PARIT	8	8	14	9	9	17	8	8	19	6	8	18	Swaroop
44	2263151612533	SHUBHAM VILAS BHANDARI	8	8	15	9	9	15	9	9	18	6	8	18	[illegible]
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	[illegible]
48	2263151612537	PRATHMESH ANIL PATIL	8	8	16	9	9	17	9	9	17	7	7	16	[illegible]
49	2263151612538	ANIKET NAMDEV GUJAR	8	8	14	9	9	14	8	8	18	6	8	16	G.Aniket
50	2263151612539	SANKET DILIP RAUT	8	8	14	8	9	17	8	8	16	7	8	15	Aniket
51	2263151612540	PRATHAMESH CHANDRAKANT DONG	8	8	14	9	9	16	9	8	17	7	8	17	[illegible]
52	2263151612541	SHUBHAM SUBHASH BACHCHE	8	8	17	9	9	14	9	8	16	6	8	16	S.Bachche
53	2263151612542	SWAYAM SHANKAR SHENDAGE	8	8	14	9	9	16	9	9	17	7	8	15	[illegible]

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			CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I I(10)	MSE (20)	CA-I (10)	CA-I 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	Mah
65	2263151612554	RANOJI CHETAN PATIL	8	8	17	9	8	15	8	8	16	7	8	17	[illegible]

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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)	
1	1	2063151612001	KHOCHIKAR AHAD SAMAD	17	15	15	16	19	15	16	19	18	18	42	91	17	18	
2	2	2063151612002	KADAM NIKHIL BHIMRAO	19	19	20	18	18	17	18	20	19	20	59	92	20	20	
3	3	2063151612003	MANE PRADIP SHAMRAO	16	15	16	17	17	17	16	19	19	19	50	93	17	17	
4	4	2063151612004	KUMBHAR PRANALI BABASAHEB	18	17	19	18	20	17	19	20	20	19	59	90	20	20	
5	5	2063151612005	GUJAR PRANAV JOTIRAM	16	15	16	17	17	15	16	19	19	18	57	94	17	19	
6	6	2063151612006	MAGDUM PRATHMESH SUDHIR	15	15	15	17	18	16	16	19	19	19	45	93	17	18	
7	7	2063151612007	KHOT SHUBHAM TUKARAM	16	15	15	17	18	17	18	19	19	18	48	92	17	19	
8	8	2063151612008	SHETE SHUBHAM MARUTI	16	15	18	19	18	17	18	20	18	18	56	94	18	19	
9	9	2063151612009	SHINDE SIDDHESH SUNIL	19	18	17	18	18	18	18	20	19	18	59	92	20	20	
10	10	2063151612010	BENDHALE SIDDHESH SANTOSH	16	17	17	18	18	16	18	20	18	18	57	92	20	20	
11	11	2163151612501	POWAR SOURAV SHASHIKANT	19	20	19	17	20	15	18	20	19	18	59	95	18	19	
12	12	2163151612502	NAIK SHRIDHAR YUVRAJ	15	15	14	16	18	14	16	19	18	19	35	53	17	18	
13	13	2163151612503	SHIKHARE PRAMOD GUNDA	15	15	14	16	17	15	16+	19	18	18	35	55	18	18	
14	14	2163151612504	SHIKHARE NILESH SHIVAJI	15	15	14	16	17	15	16	19	19	17	35	54	17	18	
15	15	2163151612505	DHERE SAURABH SATISH	16	15	16	17	17	15	16	19	18	18	42	92	19	17	
16	16	2163151612506	DHERE HARSH SATISH	16	16	15	19	18	14	16	19	18	20	42	91	18	18	
17	17	2163151612507	DESAI VISHWAJEET VIKAS	16	16	16	16	18	14	16	19	18	18	48	90	17	18	
18	18	2163151612508	KADAVEKAR ANIKET RAJENDRA	15	15	18	16	19	13	16	19	19	19	57	94	16	18	
19	19	2163151612509	SAWANT SUNIL BHAGAWAN	19	19	18	16	19	17	18	20	19	19	57	94	20	20	
20	20	2163151612510	KHOT VIVEK MADHUKAR	18	18	15	15	19	13	16	19	20	19	42	96	17	18	
21	21	2163151612511	ARAB MOHMADSAAD ZAKIRHUSEN	15	15	15	15	18	14	16	19	18	18	40	55	18	18	
22	22	2163151612512	JADHAV OMKAR SHASHIKANT	16	16	17	18	17	15	16	19	19	18	51	91	17	18	

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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 MITHARI KAUSTUBH RAJENDRA	16	16	16	17	17	15	16	19	19	18	48	95	17	18	
24	24	2163151612514	GARAD NILESH JAYSING	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 SHUBHAM 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 HINDURAO	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 DHIRAJ 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 HINDURAO	15	15	15	15	18	14	16	18	18	18	45	55	16	17	
38	41	2163151612531	NAGARI DIPAK DEVENDRA	16	16	11	19	17	15	16	18	18	18	42	85	19	16	
39	42	2163151612532	BHAT SAHIL PUNDALIK	16	16	16	15	18	15	16	18	17	18	52	92	17	17	
40	43	2163151612533	BAWALE VISHWESH PRASANNA	16	16	11	19	17	15	16	19	18	18	42	88	18	18	
41	44	2163151612534	PATIL NIKHIL DNYANDEV	16	16	15	19	18	14	16	19	18	19	48	90	17	17	
42	46	2163151612536	TARALEKAR PRUTHVIRAJ CHANDRAKANT	16	16	17	18	17	15	18	19	18	18	45	89	18	18	
43	48	2163151612538	SHINDE CHAITANYA DILIP	15	16	18	15	18	14	16	18	18	18	48	87	17	18	
44	49	2163151612539	KHADE ROHIT VISHWAS	19	19	16	18	17	15	16	19	19	19	48	94	18	20	

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Department of Mechanical Engineering

Class -T.Y. V Semester (odd) Year 2022-23

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				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)	
45	50	2163151612540	SATHAM DIGAMBAR SUNIL	16	15	12	18	20	14	16	19	18	18	45	92	19	18	
46	51	2163151612541	PADALKAR ANIKET ASHOK	15	15	11	19	18	14	16	19	18	18	35	55	16	18	
47	52	2163151612542	GHATAGE SARADAR KRUSHNAT	16	16	14	17	16	16	18	20	20	19	57	81	20	20	
48	53	2163151612543	BAGADI DHAIRYASHIL HINDURAO	15	16	17	20	18	14	16	18	18	18	45	79	17	18	
49	54	2163151612544	PATIL SUSHANT SANJAY	16	16	17	16	18	14	16	18	19	19	42	81	18	17	
50	55	2163151612545	WAIKAR RAHIL ANIS	15	15	13	17	18	14	14	16	19	19	35	55	16	17	
51	58	2163151612548	SAVARE AKANKSHA AKARAM	19	19	20	18	20	18	19	20	20	19	59	94	20	20	
52	59	2163151612549	KONDE SAMRUDDHI BABASAHEB	18	19	19	19	20	18	19	20	20	19	59	94	20	20	
53	60	2163151612550	WANGIKAR RUTUJA AAPPASO	15	15	11	19	17	15	16	18	20	18	35	52	17	18	
54	61	2163151612551	KUMBHAR ABHIJEET VILAS	15	18	15	16	17	16	18	20	19	19	57	53	17	19	
55	62	2163151612552	CHOUGULE SUMIT MANOHAR	17	18	16	19	20	15	18	20	20	20	57	81	18	20	
56	63	2163151612553	KHOT RUSHIKESH NAMDEV	15	15	15	18	17	15	16	19	20	19	54	91	20	19	
57	64	2163151612554	SASWADE SHRIKANT ARUN	15	15	15	17	18	14	16	19	20	19	45	90	17	18	
58	66	2163151612556	CHOUGULE SHIDHARTH SAMBHAJI	15	15	11	19	17	15	16	19	19	18	35	56	16	17	
59	67	2163151612557	MULLA JUBER SAMEER	15	17	11	19	18	14	16	18	18	18	35	54	18	15	
60	68	2163151612558	MOHITE VIVEK SHRIKANT	17	16	13	18	18	16	16	19	19	19	48	67	18	17	
61	69	2163151612559	SHINDE PRATHAMESH BHAGAVAN	18	18	17	15	18	16	18	20	20	19	57	77	18	18	
62	71	2063151612034	PATIL VAIBHAV RANGRAO	15	15	15	15	18	14	16	18	17	18	40	55	17	19	

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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-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (25)	CA-II (25)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-II (30)	CA-II (30)	
1	1963151612009	BHOSALE SONALI SHIVAJI	10	10	20	10	10	20	10	10	20	10	10	19	24	24	15	15	15	15	15	15	28	30	SBhosale
2	1963151612010	PATIL TEJAS SHAMRAO	10	9	20	9	9	20	10	9	20	10	10	18	23	24	14	14	15	14	13	14	25	28	Patil
3	1963151612026	SHINDE OMKAR SURESH	9	9	16	9	9	12	9	9	13	8	8	17	20	20	13	12	14	12	12	12	21	24	Shinde
4	1963151612030	SHINDE KEDAR RAMESH	9	9	17	9	9	12	9	9	13	8	8	17	20	21	13	12	15	12	12	12	21	24	[illegible]
5	1963151612052	SANKPAL KAMLESH PRAKASH	8	8	19	9	8	17	8	8	19	9	8	18	20	21	15	14	14	14	14	14	25	24	[illegible]
6	1963151612056	PATIL VAIBHAV UTTAM	9	9	16	9	9	12	9	9	13	8	9	17	21	20	11	12	12	12	10	12	26	24	VPatil
7	1963151612065	MUGDAR RAHUL NIESH	7	8	16	7	8	15	7	8	16	9	9	17	20	21	13	12	13	12	12	12	26	24	[illegible]
8	2063151612019	JADHAV SANKET SANJAY	10	10	19	10	10	18	10	10	19	10	10	18	24	24	15	14	15	14	14	14	28	29	[illegible]
9	2063151612020	SAWANT RUSHIRAJ RAJENDRA	9	9	15	9	9	12	9	9	13	9	9	18	21	20	9	13	10	13	8	13	25	24	[illegible]
10	2063151612021	PAWAR OMKAR BHAGAWAN	9	8	16	9	8	13	9	8	14	9	9	18	20	21	9	13	10	13	8	13	25	24	OPawar
11	2063151612022	KASHID SNEHAL SUNIL	9	7	16	8	7	15	9	7	15	8	9	17	23	24	15	14	15	14	14	14	27	24	Skashid
12	2063151612023	POWAR RAHUL GANAPATI	8	9	17	9	9	15	8	9	17	8	8	18	20	20	13	12	13	12	12	12	21	26	RPawar
13	2063151612024	MUJAWAR ASIF SHABBIR	8	9	16	8	9	15	8	9	16	8	8	17	20	21	13	12	13	12	12	12	26	25	[illegible]
14	2063151612025	JANGAM SANKET ASHOK	10	10	20	10	10	20	10	10	20	10	10	19	24	24	15	14	15	14	14	14	28	29	[illegible]

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Department of Mechanical Engineering

Class :B. tech **Sem -VII** **Year 2022-23**

			Mechatronics			CAD/CAM			MP-III			RAC			WE		MP-II Lab		Mechatronics Lab		CAD/CAM Lab		Project Stage-I	Seminar	Student Sign
Roll No.	Enrollment Number	Full Name	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (25)	CA-II (25)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-II (30)	CA-II (30)	
15	2063151612026	PATIL SOURAV SANJAY	9	9	16	9	9	12	9	9	13	8	9	17	20	21	9	13	11	13	8	13	28	24	
16	2063151612027	PATIL RAHUL MAHADEV	9	9	16	9	9	15	9	9	16	8	9	17	20	21	13	12	13	12	12	12	26	20	
17	2063151612028	PATIL SAURABH PANDIT	9	9	18	9	9	17	9	9	18	9	9	18	21	20	13	12	13	12	12	12	26	20	
18	2063151612030	PATIL AVADHUT RAGHUNATH	8	9	16	8	9	15	8	9	16	8	9	17	20	21	13	12	13	12	12	12	26	29	
19	2063151612031	MANE SUNIL VISHAVNATH	9	9	16	9	9	15	9	9	16	8	9	17	21	20	9	13	10	13	8	13	26	24	
20	2063151612032	SAKATE AJAY SANJAY	8	8	17	8	8	14	8	8	15	9	9	18	21	21	13	12	13	12	12	12	21	24	
21	2063151612033	BHOSALE SATYAMRAJE P.	10	10	20	10	10	20	10	10	20	10	10	19	24	24	15	14	15	14	14	14	27	24	
22	2063151612035	NAIK PRASANNA PRAKASH	9	8	16	7	8	15	9	8	14	8	8	17	21	21	13	12	13	12	12	12	26	24	
23	2063151612037	DALVI SIDDHESH DHANAJI	8	8	16	8	8	14	8	8	15	9	8	17	21	21	9	12	10	12	8	12	28	20	
24	2063151612038	CHAVAN SAIPRASAD MADHUKAR	8	9	17	8	9	13	8	9	14	8	8	17	22	20	9	13	10	13	8	13	28	20	
25	2063151612039	MUJAWAR NAWAJSHARIF M.	9	9	16	9	9	12	9	9	13	8	8	17	21	21	9	13	11	13	8	13	21	24	
26	2063151612041	PATIL SHUBHAM RAGHUNATH	7	8	16	7	8	15	7	8	16	8	8	17	22	20	13	12	13	12	12	12	26	29	
27	2063151612042	PATIL PRASHANT ISHWARA	7	8	16	7	8	15	7	8	16	8	8	17	21	21	13	14	13	14	12	14	26	26	
28	2063151612043	SHINDE PRANAY BABURAO	7	9	15	7	9	14	7	9	15	8	8	17	22	20	9	13	9	13	8	13	28	24	

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Roll No.	Enrollment Number	Full Name	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (10)	CA-II (10)	MTE (20)	CA-I (25)	CA-II (25)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-I (15)	CA-II (15)	CA-II (30	CA-II (30)	
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	
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	26	
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	24	
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	18	
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	24	
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	24	
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	24	
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	29	
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	24	
38	2063151612054	PATIL GOURAV SANJAY	8	9	16	7	9	14	7	9	15	8	8	17	22	21	9	13	10	13	8	13	27	24	
39	2063151612055	BIDKAR SHUBHAM APPASAHEB	7	8	17	7	8	15	7	8	16	9	8	17	21	21	9	12	9	12	8	12	27	26	
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	28	
41	2063151612057	THOMBARE SOURABH UDAY	8	9	16	8	9	13	8	9	14	9	9	18	21	21	11	13	11	13	10	13	21	24	
42	2063151612062	DEVANE RAGHVENDRA S.	9	9	17	9	9	12	9	9	13	8	8	17	22	20	12	12	12	12	11	12	21	24	
43	2063151612063	GAIKWAD NETRA GAJANAN	8	9	17	8	9	15	8	9	16	8	9	17	24	24	9	13	10	13	8	13	27	24	

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech.Institute,Panhala

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

Name - Omkar Ashok Gawade
Roll No - 15 Year - T.Y

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Electrical Engineering
	CA-I
	SEMESTER: VII — ACADEMIC YEAR: 2022-2023
	CLASS: ~~B.Tech~~ 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

10/10

Section - I

Q. No.	Questions	Marks	CO	PO
1.	Microprocessor consist of a) ALU b) Register array c) Control unit ✓d) All of above	1	1	1
2.	An 8-bit microprocessor can process _____ data at a time. A. 4-bit ✓B. 8-bit C. 16-bit D. All of the above	1	1	1
3.	Accumulator has ___ A. 4-bit register ✓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 ✓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			1

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How Does microprocesser work.

microprocesser - microprocesser is programeble, clock driven, register based electronic device that reads instruction from a storage device takes the data form I/P unit and process the data according to instruction and provides the result to o/p unit.

How it is work -

① To execute a programe, A microprocesser reads equation instruction from memory, interprite then execute, or port it

② The right name for excle is

① Fetch

② Decode

③ execute

③ This sequence is until all instruction are performed.

Q2) Features of 8085 microprocesser -

① 8085 IC is devoloped by Intel.

② 8 bit microprocecer can accept by 8 bit data simuT

③ operates on single +5 V.D.C supply.

④ Desinged using NMOS Technology.

⑤ 6200 Transistor on single chip.

⑥ It provides on chip clock generator.

⑦ operates on 3 MHz/ lock frequncx.

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 interupts, P.C TRAP, RST6, RST4, RST5, INTR

⑪ It provide DMA,

Name :- Surabhi Sanjay Pujolkar Roll No : 57

DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.

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Department of Electrical Engineering

CA-II

SEMESTER: VI ACADEMIC YEAR:2022-2023

CLASS:T.Y	MARKS: 10
DAY & DATE : 2/6/23	Time:
SUBJECT:Power Plant Engineering	

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_ a) absorb neutrons b) reduce speed of neutrons c) accelerate the speed of neutrons d) stop chain reaction	1	3	1
2.	Which of the following is NOT commonly used fuel for nuclear power plants? a) TH-90 b) U-238 c) U-235 d) PU-244	1	3	1
3.	Which is known as the heart of an atomic power plants? a) Streamer b) Turbine c) Reactor d) Cooling tower	1	3	1
4.	The material used for the construction of control rod in nuclear reactor is : a) copper b) Cadmium c) Graphite 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			1

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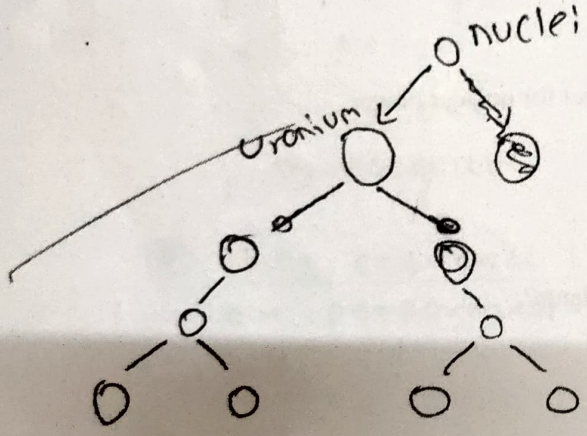
1. Nuclear Reaction :-

To Produced a electricity in Nuclear Power Plant the nuclear reaction is important

The nuclei is bombarding on a uranium and the ~~uran~~ 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 ~~a~~ heat a water & it convert into steam.

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



the lead material tank will be used, & this is underground tank. to protect against radioactive ~~disposal~~ waste.

2

3.

a. Nuclear shielding :-

In Nuclear power plant their 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 closed all side.

2

b. Nuclear waste disposal :-

In the NPP, their is a form full waste out from reactor it is very ~~[illegible]~~ organism. 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	Marks	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	Marks	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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HOLY- WOOD ACADEMY'S

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

Suppliment No. _____

Name of the Student: Sanika Dilip Bhandari

Roll No.: 16

Class: SY [EE]

Date: 02/06/23

Subject: Electric Machine II

Supervisor's Signature

15/20

Q. No 1)

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) Spilit phase Induction motor

2) capacitor type Induction motor.

3) Shaded pole Induction motor.

2) capacitor start Induction motor.

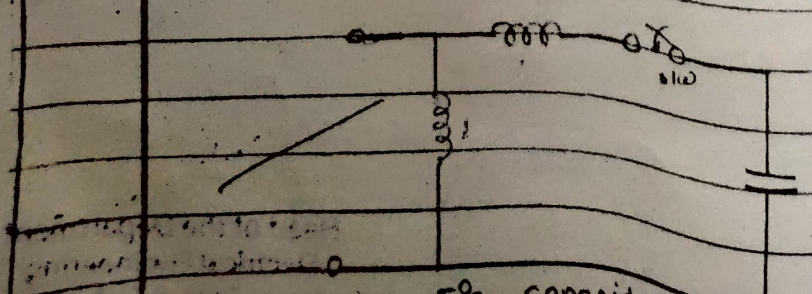

Fig- capacitor start motor

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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' positione. 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 intraction of the motor are current and voltage is control. & position is opposite of the motor.

⑤

* Use of servomotor.

1) control the speed

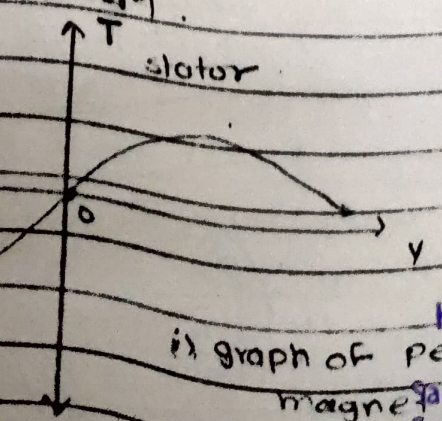
2) control the position.

* Advantages.

1) seiwing machine.

2) The energy is 90 % less consume to cluth motor.

③ permenant magnet DC.



i) graph of permanent magnet

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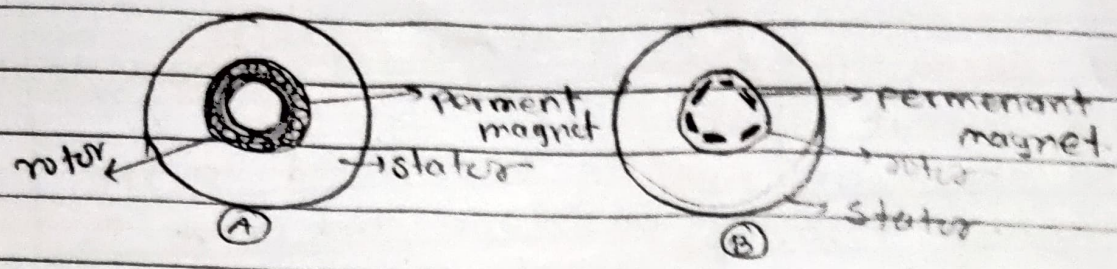
- permenat magnet are small size of motor
- It is use to magnet get are fixed or constat the rotor are fixed magnet.



- Fig in A the permenant magnet adjust to the upper side of the rotor.
- In fig B the permenant magnet adjust to the Inside of rotor.

04

Q 3

① circkt model of single phase Induction motor.

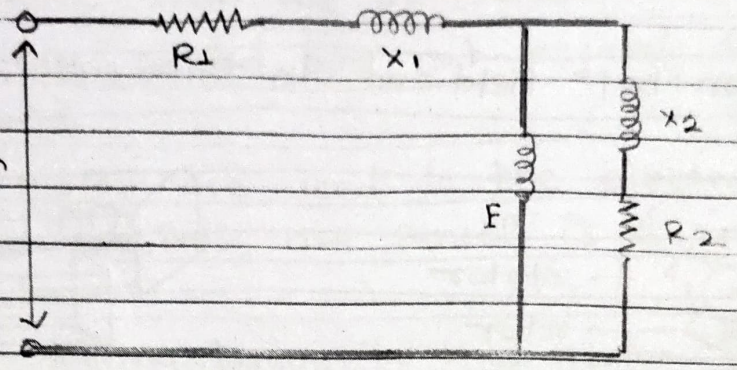


Fig - equivalent circkt diagram of 1 ϕ IM

- The single phase induction motor are means two phase motor
- There are two part are main winding and Auxillary winding.
- The Auxillary winding are disconnect to the power supply remain various value.
- The equivalent circkt of Induction motor is running on the main winding.
- The develope of the equivalent circkt is this motor is operate or Run to the only main winding
- let the consider auxillary winding is the statio nary and main winding is only operate this ~~sut~~ stiuation the induction motor behrive on the single phase transformer with in ~~the~~ Auxilary winding is short circkt
- The Torque is produce to the single Phase induct motor is main of two type are.

03 1) Double Field revolving theory
2) cross Field revolving theory

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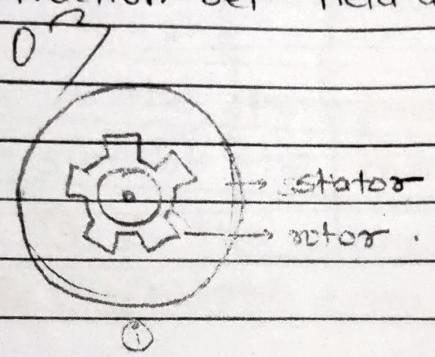
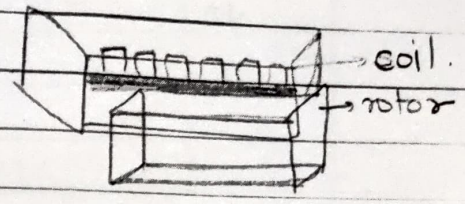
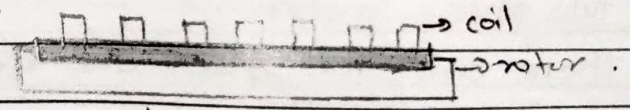
- The Mathamathicals, are the pulsatn magnetic field there are main two field. which is the pulsating opposite direction.
- The pulsating magnetic field are which in rotation of direction to the stator for Three phase induction motor & synchronous motor.
- Intraction betn field and cln position is opposing rotor

(3)





① double pole LIM



Single pole IIM..

- 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.
- The linear induction motor is linear current and voltage is flow the winding.
- The linear magnetic field in the motor is opposing of the motor.

Application.

1) sliding door use in electric train.
2) control mechanical governer belt.

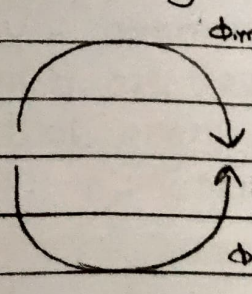
- The capacitor start motor is used to extermely short time of period.
- Due to the capacitor are short time are not more than the 20 period.
- The one period are not exceed to the 3-secound.
- This motor are used to the electrolyte capacitor this capacitor are functⁿ is start the capacitor.
- The starting torque in this motor is high

Characteristics :-

- Phase angle in two winding is 90°.
- 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 (100)
- The efficiency of this motor is 65 to 70 %
- rating of the power is 1/2 kw to 1/4 kw.

03

(2) Double Field revolving theory :-



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

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Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

CA-I

SEMESTER: VI ACADEMIC YEAR:2022-2023

CLASS:T.Y 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 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.

(2) 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 ~~from~~ Renewable energy source or non-renewable energy sources. Renewable energy sources which are available in nature etc. It can use again and again, it can be not be exhaust

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be destroyed. like Solar energy, Wind energy etc, Tidal energy.

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. E.g like Coal (Thermal energy), Nuclear power.

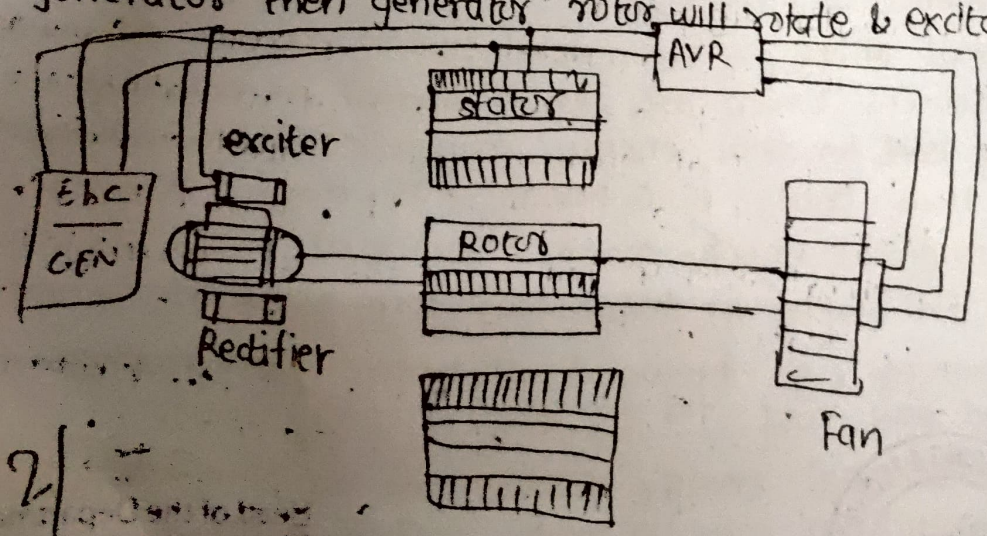
Q.3. Excitation system for the generator control is that method which is current is passes through the generator through the stator then there is AC quantity. but at generator field winding by providing DC supply (Rectifier) we can provide excitation. Excitation is required to the rotation of generator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

Excitation method are as follows:

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

Excitation Boost generator is again classified into:

1. Excitation Boost control:- In excitation Boost control there is the 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~~ rotor. Then By DC quantity supply given the field winding them of generator then generator rotor will rotate & excitation is apply



2/

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 Vk 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

***

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	**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 **1.2 What is the value of $(1+\alpha+\alpha^2)$?** a. 0 b. 1 c. -1 d. ∞ **1.3 In what direction does the phasor get rotated if it is multiplied by the operator ' α '?** a. Anti clockwise b. Clockwise c. Gets rotated by 90° in the clockwise direction d. Gets rotated by 90° in the anticlockwise direction **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	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

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Sample Answer Sheet

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	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Electrical Engineering
	CA-II
	SEMESTER: VI — ACADEMIC YEAR:2022-23
	NAME OF STUDENT: Abhijeet Pandurang Mithari. ROLL No.: 39
	CLASS: TY ELECTRICAL — PRN No:-
	DAY & DATE :Monday.,29/12/2022 — MARKS: 10
	SUBJECT: Power System Analysis

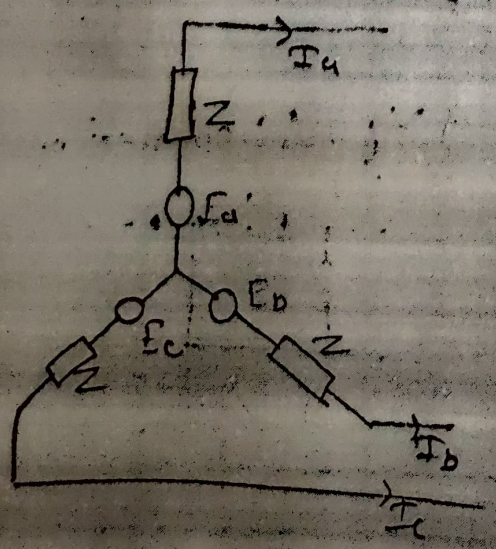
INSTRUCTIONS:

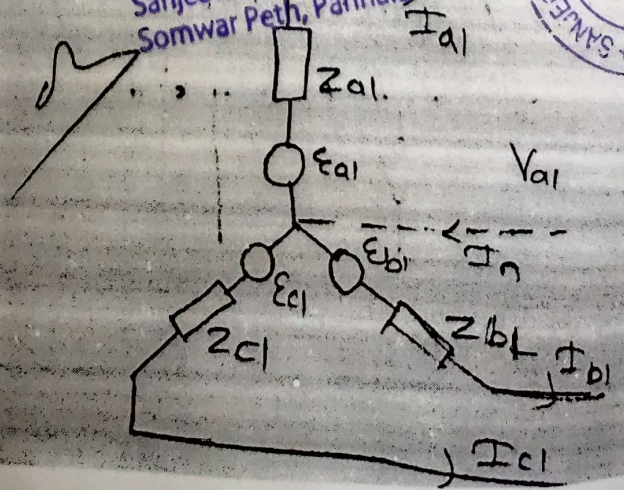
1) All questions are compulsory.

10/10

Q. No.	Questions	Examiner Marks
1	**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 **1.2 What is the value of $(1+\alpha+\alpha^2)$?** a. **a.** 0 **b.** 1 **c.** -1 **d.** ∞ **1.3 In what direction does the phasor get rotated if it is multiplied by the operator 'α'?** a. **a.** Anti clockwise **b.** Clockwise **c.** Gets rotated by 90° in the clockwise direction **d.** Gets rotated by 90° in the anticlockwise direction **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	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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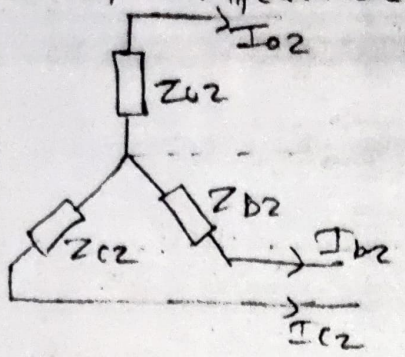
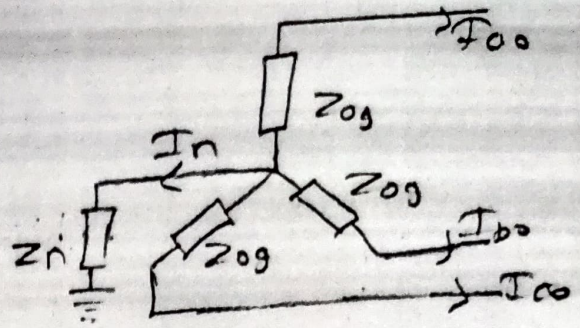
+ve seqn equation:- $V_{a1} = E - Z_{a1} \cdot I_{a1}$.

-ve seqn Impedence



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

zero seqn Impedence:

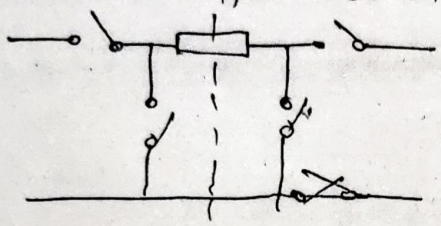


$I_n = 3 \cdot I_{a0}$

$V_{a0} = -Z_0 \cdot I_{a0}$.

Q.3)

→ Sequence impedence of transformer



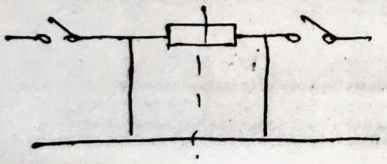
Δ-shunt close series open

Y-shunt open series close

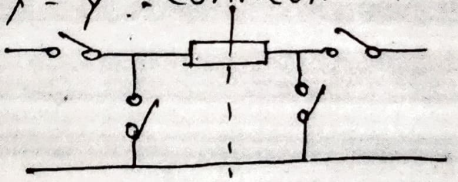
Y-shunt open series open

Y-shunt open series close.

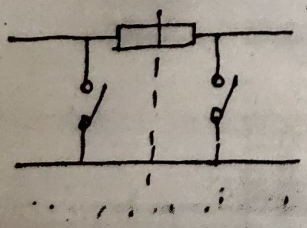
1) Δ-Δ :- connection



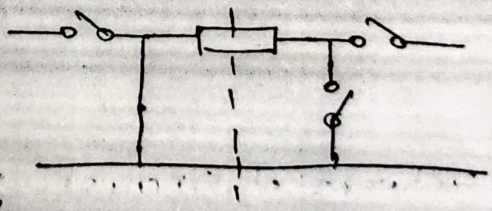
2) Y-Y :- connection



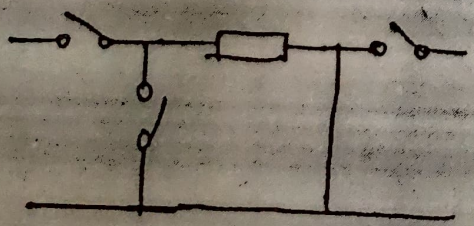
3) Y-Y connection



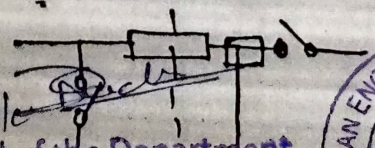
4) Δ-Y :- connection



5) Y-Δ :- connection



6) Y-Δ :- connection.



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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			Total
			Examination	CA1	MSE	CA2	
			Out of	10	20	10	40
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	JADHAV SARANG MAHESH	5	14	8	27
29	29	2263151293532	KAMBLE OMKAR SAMBHAJI	4	10	8	22
30	30	2263151293528	KODI VAIBHAV MAHADEV	4	AB	AB	4

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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			Total
			Examination	CA1	MSE	CA2	
			Out of	10	20	10	40
Sr. No.	Roll No.	PRN No.	Name of Student				
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	NAVLAV 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	10	8	22	

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CA1, MSE & CA2_Combine Data_Sem - IV – 2022 - 2023

Class - S. Y. B. Tech

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

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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				
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	T2163151293[illegible]	KAMBLE ABHIJEET EKNATH	AB	AB	AB	0
28	28	T2163151293562	KAMBLE PRANAV SUNIL	AB	4	5	9
29	29	T2163151293[illegible]	KAMBLE PRATHAMESH DHONDIRAM	1	2	8	11
30	30	T2163151293528	KAMBLE SAMRUDDHI VILAS	[illegible]	[illegible]	5	28

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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	T2163151293537	PUSALKAR SURABHI SANJAY	8	16	6	30
58	58	T2163[illegible]93536	[illegible]HINDE SAMPADA BHASKAR	AB	10	5	15
59	59	T216[illegible]1293534	[illegible]TAR SURAJ NAMDEV	AB	3	AB	3
60	60	T2163[illegible]1293501	[illegible]EMBOLI NIHAL RAJU	AB	AB	AB	0

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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				
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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Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VIII – 2022 - 2023

Class - B. Tech

			Subject Name	PSOC			
			Subject Code	BTEE0801B			
			Subject Teacher	AMB			Total
			Examination	CA1	MSE	CA2	
			Out of	10	20	10	40
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	CHOPADE 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 DATTATI	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	2063151293046	PATIL PRACHIT NANDKUMAR	10	11	10	31
33	33	2063151293057	PATIL RAJVARDHAN RAJARAM	10	15	9	34
34	34	2063151293009	PATIL SATEJ SHAHAJI	10	10	10	30
35	35	2063151293047	PATIL SHUBHAM SHANKAR	10	16	9	35

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Holy Wood Academy's,

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	BTEE0801B			
			Subject Teacher	AMB			Total
			Examination	CA1	MSE	CA2	
			Out of	10	20	10	40
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

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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
4	2163151293004	LALE ASHWINI MANGESH	19	20	NA
5	2163151293006	KAMBLE ADITYA ARJUN	18	20	NA
6	2163151293007	KAMBLE SUJATA PRALHAD	15	10	NA
7	2163151293008	PATIL YASH LAXMAN	15	14	NA
8	2163151293010	BIDKAR SANIKA BALASO	17	18	NA
9	2163151293011	PRASAD SONAM RAMESH	17	18	NA
10	2163151293012	PATIL PRATIK JOTIRAM	15	12	NA
11	2163151293013	BANGE RUSHIKESH NANDKUMAR	13	13	NA
12	2163151293014	PATIL SAURABH SURESH	15	16	NA
13	2163151293015	PATANKAR AKIB SHABBIR	16	19	NA
14	2163151293016	MHETAR SAURABH SARJERAO	19	20	NA
15	2263151293501	OMKAR SANJAY MANE	16	10	NA
16	2263151293502	PATIL DIPALI SHRIPATI	12	15	NA
17	2263151293503	BHANDARI SANIKA DILIP	19	20	NA
18	2263151293504	KHOPKAR MAYURI HARIBA	19	15	NA
19	2263151293505	PARIT RITESH CHANDRAKANT	16	17	NA
20	2263151293506	SHELKE SAKSHI JEEVAN	17	20	NA
21	2263151293507	MULLANI YUNUS DALAVIR	18	19	NA
22	2263151293508	KUMBHAR ARMAAN JALINDAR	13	15	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	CHOUGULE SHIVANKA BHARAO	15	12	NA
43	2263151293530	POWAR SUKANI SANJAY	9	11	NA
44	2263151293532	KAMBLE OMKAR SAMBHAJI	17	6	NA
45	2263151293533	PATIL TEJAS DIGAMBAR	12	8	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	Shinde
47	2263151293535	AREKAR MADHURI MARUTI	18	19	NA	
48	2263151293536	NIRAJ BABASAHEB MAGDUM	13	19	NA	
49	2263151293537	CHOUGULE SAURABH BABASO	18	20	NA	
50	2263151293538	KHUDE ADITYA GOVIND	17	19	NA	
51	2263151293539	PATIL DHIRAJ DINKAR	17	5	NA	
52	2263151293540	PATIL SANIKA MARUTI	10	8	NA	
53	2263151293541	OMKAR GOVIND PATIL	17	19	NA	
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	NADAF NUREN MOULAALI	18	5	NA	

Faculty Name: Mr. Vishal Tukaram Metkari

Faculty Signature:

Faculty Confirmation On:02-08-2023, 12:20 PM

HOD Name: Dinkar Shivajirao Bhosale

HOD Signature:

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

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

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
3	T2063151293003	NEHA SANJAY MENSAGARE	13	9	NA
4	T2063151293004	OMKAR ASHOK GAWADE	4	12	NA
5	T2063151293005	RAVIRAJ NAMDEV GHEWARI	3	13	NA
6	T2063151293006	SUSHANT DILIP PAWAR	12	4	NA
7	T2163151293501	TAMBOLI NIHAL RAJU	8	8	NA
8	T2163151293502	DIGEKAR PRAVIN BABAJI	7	9	NA
9	T2163151293503	BOBADE RUTUJA RAMCHANDRA	8	8	NA
10	T2163151293504	PATIL SAMMED SIDGONDA	14	16	NA
11	T2163151293505	PATIL DIGVIJAY CHIMASAHEB	11	7	NA
12	T2163151293506	PATIL SOURABH BHAGWAN	8	8	NA
13	T2163151293507	KAMBLE PRATHAMESH DHONDIRAM	14	2	NA
14	T2163151293508	NADIM MAJID DEVLEKAR	10	11	NA
15	T2163151293509	CHOUGLE UBED YASIN	8	8	NA
16	T2163151293510	PATIL SHARVARI DADASO	10	8	NA
17	T2163151293511	JADHAV SOURAV BABANRAO	8	14	NA
18	T2163151293512	VELOORE PRAJKTA BANDU	11	12	NA
19	T2163151293513	PATIL PRANAV MADAN	4	12	NA
20	T2163151293514	PATIL VAIBHAVI SATISH	8		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
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 SOMA	8	8	NA
42	T2163151293539	JAGTAP PRUTHVIRAJ SANJAY	10	6	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
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 S. L. Gurav
51	T2163151293550	NARUTE OMKAR KRUSHANATH	16	0	NA O. K. Narute
52	T2163151293551	BHORE POOJA DEEPAK	9	7	NA
53	T2163151293552	PRABHAVALKAR DEEPSHREE DEEPAK	10	9	NA DDPrabhvelkar
54	T2163151293553	CHAND SONALI DASHARATH	12	8	NA Schand
55	T2163151293555	PATIL VISHWAS DILIP	7	9	NA Vmatil
56	T2163151293556	WAREKAR AKASH SUNIL	12	4	NA A.S.Warekar
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 Alu
62	T2163151293562	KAMBLE PRANAV SUNIL	5	11	NA P.S.Kamble.
63	T2163151293563	SUTAR SURAJ NAMDEV	13	3	NA
64	T2163151293566	BASARE ROHIT MARUTI	7	9	NA

Faculty Name: Mr. Nilesh Sharad Jadhav

Faculty Signature:

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

HOD Name: Dinkar Shivajirao Bhosale

HOD Signature:

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

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SANJEEVAN ENGG. INSTITUTE PANHALA KOLHAPUR

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

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
2	1963151293019	PAWAR SANCHIT PRAKASH	17	18	NA
3	1963151293020	YADVA SANDEEP KAILASH	17	16	NA
4	1963151293021	KAMBLE VAIBHAV PRAVIN	18	17	NA
5	1963151293022	FALAKE OMKAR VIJAY	18	17	NA
6	1963151293023	MOLE SHWETA SANJAY	18	18	NA
7	1963151293062	SANKAPAL PRITI DILIP	18	17	NA
8	1963151293063	MUNDE SUHAS KUBER	17	17	NA
9	1963151293064	ROTE YOGESH BHAGAWAN	18	14	NA
10	1963151293065	KAMBLE PRANALI LAXMAN	16	18	NA
11	1963151293069	SALOKHE TUSHAR KRUSHNAT	17	16	NA
12	1963151293081	BHOLE RENU RAHUL	18	18	NA
13	2063151293012	MOMIN MUSTAKIM JAFAR	16	16	NA
14	2063151293013	SONVANE SOMANATH KRISHNADEV	17	16	NA
15	2063151293014	GAIKWAD SHAILESH SHARAD	18	17	NA
16	2063151293015	JADHAV ABHISHEK ARUN	17	15	NA
17	2063151293016	HIREMATH CHINMAY UMESH	18	16	NA
18	2063151293017	PATIL SHUBHAM SHANKAR	18	17	NA
19	2063151293019	SUSHANT VIJAY BAHADURE	18	18	NA
20	2063151293020	[illegible] SANGRAM SANJAY	17	16	NA
21	2063151293021	PATIL TEJAS KISHOR	18	18	NA
22	2063151293022	SAGWADE PRAJAKTA SANJAY	18		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	2063151293023	PRATIK NISHIKANT CHOPADE	17	16	NA
24	2063151293024	SUSHANT APPASO BHANDARI	16	16	NA
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
30	2063151293031	PATIL SUSHANT SANJAY	17	15	NA
31	2063151293032	HARUGADE SHAILESH NANASO	18	15	NA
32	2063151293033	PATOLE ABHIJEET SHARAD	18	17	NA
33	2063151293034	SHINDE ABHAY ASHOK	17	16	NA
34	2063151293035	SAWANT PRATHAMESH TANAJI	18	17	NA
35	2063151293036	PATIL SATEJ SHAHAJI	18	16	NA
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
41	2063151293044	PEERJADE MAINODDEN KALANDAR	18	14	NA
42	2063151293045	PATIL KAPIL HARI	17	16	NA
43	2063151293046	PATIL PRACHIT NANDKUMAR	17	17	NA
44	2063151293047	KAMBLE PANDURANG CHANDRAKANT	16	18	NA
45	2063151293048	[illegible] RAJKUMAR SACHIN	18		

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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	5163152018112931001 1	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: I/c

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

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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

Subject: (BTCOC401) Design & Analysis of Algorithms

Faculty Name: Dr. Suhas G. Sapate

Date: August 2nd 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	2163151242001	NIKAM KOVID NITIN	12	13	NA
2	2163151242002	SAWANT MAYURI SHANTARAM	17	9	NA
3	2163151242003	SARUDKAR SHREYA RAMESH	17	15	NA
4	2163151242004	PATIL SNEHAL SARJERAO	16	11	NA
5	2163151242005	BHADARGADE RAHUL SANJAYKUMAR	15	11	NA
6	2163151242006	VHANKALI SUSHILKUMAR KIRAN	17	11	NA
7	2163151242007	TEKALE POOJA KUBER	18	14	NA
8	2163151242008	PATIL SUSHANT DNYANESHWAR	17	8	NA
9	2163151242009	TURKE ANIKET SURESH	15	11	NA
10	2163151242010	TILAWE SANIKA DHANAJI	20	18	NA
11	2163151242011	PATIL SNEHAL SANJAY	19	15	NA
12	2163151242012	PATIL HARSHVARDHAN NIVAS	15	3	NA
13	2163151242013	SHITOLE PRANJALI RAMDAS	18	15	NA
14	2163151242014	JADHAV MANASI ASHOK	16	9	NA
15	2163151242015	KHATIB ALFIYA NOORMOHAMMAD	12	4	NA
16	2163151242017	JADHAV ROHAN ASHOK	16	9	NA
17	2163151242019	MAGDUM KARTIK VIJAYKUMAR	16	15	NA
18	2163151242020	NAIK KARTIK BABURAO	12	4	NA
19	2163151242021	KESARKAR ABHISHEK MARUTI	15	9	NA
20	2163151242022	BHANDIGARE SUYASH NANDAKUMAR	11	5	NA

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	2163151242024	KUMBHAR VISHAL JOTIRAM	15	10	NA
22	2163151242025	BHENKI SHRIYASH SUNIL	14	4	NA
23	2163151242027	BADAVE ATHARV SADANAND	17	15	NA
24	2163151242028	SHAIKH JUNED SHAKIL	15	9	NA
25	2163151242030	PATIL ARJUN SHIVAJI	17	13	NA
26	2163151242031	KUMBHAR NUTAN SHIVAJI	16	9	NA
27	2163151242032	MALAVI ATHARVA SARJERAO	14	5	NA
28	2163151242034	PATIL PRANAVI SUBHASH	20	17	NA
29	2163151242035	CHOUGULE YASH SACHIN	16	9	NA
30	2163151242037	SALOKHE ADITYA SHANKAR	17	8	NA
31	2163151242038	GAIKWAD SWAPNIL SANJAY	19	16	NA
32	2163151242039	PATIL SNEHAL NIVRUTI	18	10	NA
33	2163151242040	JADHAV SOURABH VIJAY	17	15	NA
34	2163151242041	PATIL PRAJWAL BABAN	16	9	NA
35	2163151242042	MANE RAVINA MARUTI	18	12	NA
36	2163151242043	PATIL NAMRATA PRASHANT	16	8	NA
37	2163151242044	KAMBLE VAISHNAVI VIJAY	16	9	NA
38	2163151242045	PATIL MANASI DIPAK	17	9	NA
39	2163151242046	YADAV SNEHAL VILAS	19	18	NA
40	2163151242047	KHOT SAHIL BABURAO	16	13	NA
41	2163151242048	PATIL EKNATH SHANKAR	11	14	NA
42	2163151242049	DHANAGAR PRAJVAL SOMARAYA	16	8	NA
43	2163151242050	POWAR PRASAD SANJAY	16	2	NA
44	2163151242051	PATIL SHREYASH KRISHNA	16	9	NA
45	2163151242052	KHARADE ATHARVA NITIN	17	7	NA
46	2163151242053	MANE SANIKA BALU	19	14	NA
47	2163151242054	PATIL ROSHANI ANANDA	20	16	NA

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
48	2163151242055	BAGWAN MARIYA AKBAR	17	7	NA
49	2163151242056	PAWAR RITESH BAJARANG	17	1	NA
50	2163151242057	VADAM RUTURAJ MARUTI	11	5	NA
51	2163151242058	PATIL SANIKA SANJAY	20	18	NA
52	2163151242059	PATIL VAISHNAVI SANJAY	18	11	NA
53	2163151242060	DAKAVE PRANJAL SARJERAO	19	16	NA
54	2163151242061	BHIUNGADE PRAJAKTA TANAJI	19	18	NA
55	2163151242062	LOBO JOAQUINA GABRIEL	19	15	NA
56	2163151242063	JADHAV SANIKA BAJIRAO	18	14	NA
57	2163151242064	ACHAREKAR GHANSHAM ANIL	17	5	NA
58	2163151242065	PATIL SIDDHESH DINKAR	18	16	NA
59	2163151242066	JADHAV VAISHNAVI ASHOK	18	15	NA
60	2263151242501	CHAVAN SANIKA SHRIKRUSHANA	18	15	NA
61	2263151242502	MUNDE RAJNANDINI MANOJ	19	16	NA
62	2263151242503	KURLE BHAKTI PRAMOD	17	13	NA
63	2263151242504	GAIKWAD PANKAJ GOVARDHAN	19	16	NA
64	2263151242505	LOLE AISHWARYA SHIVRAJ	18	13	NA
65	2263151242506	MOHITE ROHIT KRISHNAT	17	9	NA
66	2263151242507	APEKSHA ANANDA HABLE	17	8	NA
67	2263151242508	SANGAR SAYALI NITIN	18	16	NA
68	2263151242509	JADHAV RITESHA NITIN	18	14	NA
69	2263151242510	PARIT MAITHILI ANUPKUMAR	18	19	NA
70	2263151242511	NAVHADE TANMAY VIVEK	18	11	NA
71	2263151242512	PATIL PRITI DATTATRAY	17	9	NA
72	2263151242513	KAJALE MAHESH GANESH	17	7	NA

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
73	2263151242514	BANKAR MALI UDAYRAJ DIGAMBAR	16	10	NA
74	2263151242515	GAWADE PANKAJ DATTARAM	18	16	NA

Faculty Name: Dr. Suhas G. Sapate

Faculty Signature:

Faculty Confirmation On:01-08-2023, 01:09 PM

HOD Name: Rahul Sukumar Nejkar

HOD Signature:

HOD Confirmation On:01-08-2023, 02:32 PM

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Dr.Babasaheb Ambedkar Technological University

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ

Lonere-402103 Tal-Mangaon Dist- Raigad (M.S.) India

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

Subject: (BTBS301) Engineering Mathematics-III **Faculty Name:** Nilofer G. Khan **Date:** March 25th 2023, 10:49:30 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	2163151242001	NIKAM KOVID NITIN	19	20	NA
2	2163151242002	SAWANT MAYURI SHANTARAM	18	18	NA
3	2163151242003	SARUDKAR SHREYA RAMESH	19	20	NA
4	2163151242004	PATIL SNEHAL SARJERAO	19	20	NA
5	2163151242005	BHADARGADE RAHUL SANJAYKUMAR	16	17	NA
6	2163151242006	VHANKALI SUSHILKUMAR KIRAN	17	17	NA
7	2163151242007	TEKALE POOJA KUBER	19	19	NA
8	2163151242008	PATIL SUSHANT DNYANESHWAR	16	16	NA
9	2163151242009	TURKE ANIKET SURESH	12	15	NA
10	2163151242010	TILAWE SANIKA DHANAJI	19	20	NA
11	2163151242011	PATIL SNEHAL SANJAY	18	18	NA
12	2163151242012	PATIL HARSHVARDHAN NIVAS	15	15	NA
13	2163151242013	SHITOLE PRANJALI RAMDAS	19	20	NA

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
14	2163151242014	JADHAV MANASI ASHOK	17	18	NA
15	2163151242015	KHATIB ALFIYA NOORMOHAMMAD	12	12	NA
16	2163151242017	JADHAV ROHAN ASHOK	16	17	NA
17	2163151242019	MAGDUM KARTIK VIJAYKUMAR	16	17	NA
18	2163151242020	NAIK KARTIK BABURAO	12	12	NA
19	2163151242021	KESARKAR ABHISHEK MARUTI	12	15	NA
20	2163151242022	BHANDIGARE SUYASH NANDAKUMAR	15	15	NA
21	2163151242023	PATIL BAJIRAO VITTHAL	12	15	NA
22	2163151242024	KUMBHAR VISHAL JOTIRAM	16	16	NA
23	2163151242025	BHENKI SHRIYASH SUNIL	12	14	NA
24	2163151242027	BADAVE ATHARV SADANAND	18	19	NA
25	2163151242028	SHAIKH JUNED SHAKIL	12	15	NA
26	2163151242030	PATIL ARJUN SHIVAJI	15	15	NA
27	2163151242031	KUMBHAR NUTAN SHIVAJI	19	20	NA
28	2163151242032	MALAVI ATHARVA SARJERAO	12	12	NA A.S.Malavi
29	2163151242034	PATIL PRANAVI SUBHASH	19	20	NA
30	2163151242035	CHOUGULE YASH SACHIN	19	20	NA
31	2163151242037	SALOKHE ADITYA SHANKAR	18	17	NA
32	2163151242038	GAIKWAD SWAPNIL SANJAY	18	19	NA
33	2163151242039	PATIL SNEHAL NIVRUTI	19	20	NA

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
34	2163151242040	JADHAV SOURABH VIJAY	16	16	NA
35	2163151242041	PATIL PRAJWAL BABAN	16	16	NA
36	2163151242042	MANE RAVINA MARUTI	18	18	NA
37	2163151242043	PATIL NAMRATA PRASHANT	18	18	NA
38	2163151242044	KAMBLE VAISHNAVI VIJAY	18	17	NA
39	2163151242045	PATIL MANASI DIPAK	19	20	NA
40	2163151242046	YADAV SNEHAL VILAS	17	17	NA
41	2163151242047	KHOT SAHIL BABURAO	18	18	NA
42	2163151242048	PATIL EKNATH SHANKAR	16	18	NA
43	2163151242049	DHANAGAR PRAJVAL SOMARAYA	16	14	NA
44	2163151242050	POWAR PRASAD SANJAY	18	17	NA
45	2163151242051	PATIL SHREYASH KRISHNA	12	15	NA
46	2163151242052	KHARADE ATHARVA NITIN	18	19	NA
47	2163151242053	MANE SANIKA BALU	19	20	NA
48	2163151242054	PATIL ROSHANI ANANDA	18	18	NA
49	2163151242055	BAGWAN MARIYA AKBAR	16	14	NA
50	2163151242056	PAWAR RITESH BAJARANG	16	16	NA
51	2163151242057	VADAM RUTURAJ MARUTI	16	16	NA
52	2163151242058	PATIL SANIKA SANJAY	18	19	NA
53	2163151242059	PATIL VAISHNAVI SANJAY	18	18	NA

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :20	Mid-Semester Exam (MSE) Out Of :20	End Semester Examination (ESE) Out Of :60
54	2163151242060	DAKAVE PRANJAL SARJERAO	18	19	NA
55	2163151242061	BHIUNGADE PRAJAKTA TANAJI	19	20	NA
56	2163151242062	LOBO JOAQUINA GABRIEL	19	20	NA
57	2163151242063	JADHAV SANIKA BAJIRAO	18	15	NA
58	2163151242064	ACHAREKAR GHANSHAM ANIL	18	18	NA
59	2163151242065	PATIL SIDDHESH DINKAR	15	14	NA
60	2163151242066	JADHAV VAISHNAVI ASHOK	19	20	NA
61	2263151242501	CHAVAN SANIKA SHRIKRUSHANA	17	18	NA
62	2263151242502	MUNDE RAJNANDINI MANOJ	17	17	NA
63	2263151242503	KURLE BHAKTI PRAMOD	16	17	NA
64	2263151242504	GAIKWAD PANKAJ GOVARDHAN	15	15	NA
65	2263151242505	LOLE AISHWARYA SHIVRAJ	17	17	NA
66	2263151242506	MOHITE ROHIT KRISHNAT	19	19	NA
67	2263151242507	APEKSHA ANANDA HABLE	15	16	NA
68	2263151242508	SANGAR SAYALI NITIN	16	16	NA
69	2263151242509	JADHAV RITESHA NITIN	16	16	NA
70	2263151242510	PARIT MAITHILI ANUPKUMAR	16	17	NA
71	2263151242511	NAVHADE TANMAY VIVEK	16	17	NA
72	2263151242512	PATIL PRITI DATTATRAY	15	16	NA
73	2263151242513	KAJALE MAHESH GANESH	16	17	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
74	2263151242514	BANKAR MALI UDAYRAJ DIGAMBAR	16	16	NA
75	2263151242515	GAWADE PANKAJ DATTARAM	16	17	NA

Faculty Name: Nilofer G. Khan

Faculty Signature:

Faculty Confirmation On:18-03-2023, 04:21 PM

HOD Name: Rahul Sukumar Nejkar

HOD Signature:

HOD Confirmation On:18-03-2023, 04:22 PM

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S. I. Seminar-II

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

Subject: (BTCOS407) Seminar-II **Faculty Name:** Pallavi Dnyandeo Patil **Date:** July 31st 2023, 15:59:02 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40
1	2163151242001	NIKAM KOVID NITIN	54	35
2	2163151242002	SAWANT MAYURI SHANTARAM	54	35
3	2163151242003	SARUDKAR SHREYA RAMESH	56	38
4	2163151242004	PATIL SNEHAL SARJERAO	50	35
5	2163151242005	BHADARGADE RAHUL SANJAYKUMAR	50	36
6	2163151242006	VHANKALI SUSHILKUMAR KIRAN	50	32
7	2163151242007	TEKALE POOJA KUBER	50	36
8	2163151242008	PATIL SUSHANT DNYANESHWAR	45	30
9	2163151242009	TURKE ANIKET SURESH	45	30
10	2163151242010	TILAWE SANIKA DHANAJI	56	37
11	2163151242011	PATIL SNEHAL SANJAY	50	34
12	2163151242012	PATIL HARSHVARDHAN NIVAS	24	20
13	2163151242013	SHITOLE PRANJALI RAMDAS	54	34
14	2163151242014	JADHAV MANASI ASHOK	54	30
15	2163151242015	KHATIB ALFIYA NOORMOHAMMAD	24	999
16	2163151242017	JADHAV ROHAN ASHOK	45	34
17	2163151242019	MAGDUM KARTIK VIJAYKUMAR	55	35
18	2163151242020	NAIK KARTIK BABURAO	24	16
19	2163151242021	KESARKAR ABHISHEK MARUTI	30	20
20	2163151242022	BHANDIGARE SUYASH NANDAKUMAR	24	999
21	2163151242024	KUMBHAR VISHAL JOTIRAM	30	26
22	2163151242025	BHENKI SHRIYASH SUNIL	24	16
23	2163151242027	BADAVE ATHARV SADANAND	45	34
24	2163151242028	SHAIKH JUNED SHAKIL	30	24
25	2163151242030	PATIL ARJUN SHIVAJI	50	35

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40
26	2163151242031	KUMBHAR NUTAN SHIVAJI	40	20
27	2163151242032	MALAVI ATHARVA SARJERAO	34	999 A.S.Malavi
28	2163151242034	PATIL PRANAVI SUBHASH	56	36
29	2163151242035	CHOUGULE YASH SACHIN	45	30
30	2163151242037	SALOKHE ADITYA SHANKAR	30	20
31	2163151242038	GAIKWAD SWAPNIL SANJAY	56	35
32	2163151242039	PATIL SNEHAL NIVRUTI	56	34
33	2163151242040	JADHAV SOURABH VIJAY	56	36
34	2163151242041	PATIL PRAJWAL BABAN	56	36
35	2163151242042	MANE RAVINA MARUTI	54	34
36	2163151242043	PATIL NAMRATA PRASHANT	50	30
37	2163151242044	KAMBLE VAISHNAVI VIJAY	40	999
38	2163151242045	PATIL MANASI DIPAK	50	30
39	2163151242046	YADAV SNEHAL VILAS	56	36
40	2163151242047	KHOT SAHIL BABURAO	55	36
41	2163151242048	PATIL EKNATH SHANKAR	30	20
42	2163151242049	DHANAGAR PRAJVAL SOMARAYA	30	16
43	2163151242050	POWAR PRASAD SANJAY	24	999
44	2163151242051	PATIL SHREYASH KRISHNA	54	32
45	2163151242052	KHARADE ATHARVA NITIN	45	30
46	2163151242053	MANE SANIKA BALU	55	35
47	2163151242054	PATIL ROSHANI ANANDA	54	30
48	2163151242055	BAGWAN MARIYA AKBAR	56	34
49	2163151242056	PAWAR RITESH BAJARANG	24	999
50	2163151242057	VADAM RUTURAJ MARUTI	24	999
51	2163151242058	PATIL SANIKA SANJAY	54	35
52	2163151242059	PATIL VAISHNAVI SANJAY	52	30
53	2163151242060	DAKAVE PRANJAL SARJERAO	54	34
54	2163151242061	BHIUNGADE PRAJAKTA TANAJI	54	35

Seminar - II

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	Practical Marks Out Of :40
55	2163151242062	LOBO JOAQUINA GABRIEL	56	36
56	2163151242063	JADHAV SANIKA BAJIRAO	50	30
57	2163151242064	ACHAREKAR GHANSHAM ANIL	24	26
58	2163151242065	PATIL SIDDHESH DINKAR	40	24
59	2163151242066	JADHAV VAISHNAVI ASHOK	54	30
60	2263151242501	CHAVAN SANIKA SHRIKRUSHANA	54	30
61	2263151242502	MUNDE RAJNANDINI MANOJ	56	34
62	2263151242503	KURLE BHAKTI PRAMOD	52	30
63	2263151242504	GAIKWAD PANKAJ GOVARDHAN	56	36
64	2263151242505	LOLE AISHWARYA SHIVRAJ	56	34
65	2263151242506	MOHITE ROHIT KRISHNAT	54	32
66	2263151242507	APEKSHA ANANDA HABLE	56	34
67	2263151242508	SANGAR SAYALI NITIN	55	35
68	2263151242509	JADHAV RITESHA NITIN	55	35
69	2263151242510	PARIT MAITHILI ANUPKUMAR	56	36
70	2263151242511	NAVHADE TANMAY VIVEK	56	36
71	2263151242512	PATIL PRITI DATTATRAY	50	32
72	2263151242513	KAJALE MAHESH GANESH	52	30
73	2263151242514	BANKAR MALI UDAYRAJ DIGAMBAR	40	20
74	2263151242515	GAWADE PANKAJ DATTARAM	56	38

Faculty Name: Pallavi Dnyandeo Patil

Faculty Signature:

Faculty Confirmation On:31-07-2023, 03:33 PM

HOD Name: Rahul Sukumar Nejkar

HOD Signature:

HOD Confirmation On:31-07-2023, 03:39 PM

J.P. Dept.

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

Subject: (BTCOL306) Data Structures Lab & Object Oriented Programming Lab **Faculty Name:** Samrat Ashok Babar **Date:** March 20th 2023, 16:22:16 PM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	End Semester Examination (ESE) Out Of :40
1	2163151242001	NIKAM KOVID NITIN	52	36
2	2163151242002	SAWANT MAYURI SHANTARAM	54	33
3	2163151242003	SARUDKAR SHREYA RAMESH	57	38
4	2163151242004	PATIL SNEHAL SARJERAO	53	34
5	2163151242005	BHADARGADE RAHUL SANJAYKUMAR	50	33
6	2163151242006	VHANKALI SUSHILKUMAR KIRAN	53	32
7	2163151242007	TEKALE POOJA KUBER	54	36
8	2163151242008	PATIL SUSHANT DNYANESHWAR	48	32
9	2163151242009	TURKE ANIKET SURESH	50	31
10	2163151242010	TILAWE SANIKA DHANAJI	52	36
11	2163151242011	PATIL SNEHAL SANJAY	53	34
12	2163151242012	PATIL HARSHVARDHAN NIVAS	38	32
13	2163151242013	SHITOLE PRANJALI RAMDAS	56	36
14	2163151242014	JADHAV MANASI ASHOK	54	36
15	2163151242015	KHATIB ALFIYA NOORMOHAMMAD	24	0
16	2163151242017	JADHAV ROHAN ASHOK	51	31
17	2163151242019	MAGDUM KARTIK VIJAYKUMAR	54	35
18	2163151242020	NAIK KARTIK BABURAO	24	0
19	2163151242021	KESARKAR ABHISHEK MARUTI	40	28
20	2163151242022	BHANDIGARE SUYASH NANDAKUMAR	40	28
21	2163151242023	PATIL BAJIRAO VITTHAL	24	0
22	2163151242024	KUMBHAR VISHAL JOTIRAM	42	31
23	2163151242025	BHENKI SHRIYASH SUNIL	42	31
24	2163151242027	BADAVE ATHARV SADANAND	52	34
25	2163151242028	SHAIKH JUNED SHAKIL	51	32
26	2163151242030	PATIL ARJUN SHIVAJI	48	30
27	2163151242031	KUMBHAR NUTAN SHIVAJI	53	35
28	2163151242032	MALAVI ATHARVA SARJERAO	42	23
29	2163151242034	PATIL PRANAVI SUBHASH	54	35

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	End Semester Examination (ESE) Out Of :40
30	2163151242035	CHOUGULE YASH SACHIN	54	36
31	2163151242037	SALOKHE ADITYA SHANKAR	42	33
32	2163151242038	GAIKWAD SWAPNIL SANJAY	50	35
33	2163151242039	PATIL SNEHAL NIVRUTI	50	33
34	2163151242040	JADHAV SOURABH VIJAY	55	37
35	2163151242041	PATIL PRAJWAL BABAN	55	37
36	2163151242042	MANE RAVINA MARUTI	54	34
37	2163151242043	PATIL NAMRATA PRASHANT	51	33
38	2163151242044	KAMBLE VAISHNAVI VIJAY	46	31
39	2163151242045	PATIL MANASI DIPAK	52	35
40	2163151242046	YADAV SNEHAL VILAS	54	35
41	2163151242047	KHOT SAHIL BABURAO	54	34
42	2163151242048	PATIL EKNATH SHANKAR	44	37
43	2163151242049	DHANAGAR PRAJVAL SOMARAYA	52	28
44	2163151242050	POWAR PRASAD SANJAY	40	28
45	2163151242051	PATIL SHREYASH KRISHNA	46	31
46	2163151242052	KHARADE ATHARVA NITIN	42	28
47	2163151242053	MANE SANIKA BALU	55	34
48	2163151242054	PATIL ROSHANI ANANDA	54	37
49	2163151242055	BAGWAN MARIYA AKBAR	48	33
50	2163151242056	PAWAR RITESH BAJARANG	38	27
51	2163151242057	VADAM RUTURAJ MARUTI	35	27
52	2163151242058	PATIL SANIKA SANJAY	54	34
53	2163151242059	PATIL VAISHNAVI SANJAY	46	33
54	2163151242060	DAKAVE PRANJAL SARJERAO	52	32
55	2163151242061	BHIUNGADE PRAJAKTA TANAJI	52	35
56	2163151242062	LOBO JOAQUINA GABRIEL	54	36
57	2163151242063	JADHAV SANIKA BAJIRAO	54	34
58	2163151242064	ACHAREKAR GHANSHAM ANIL	52	32
59	2163151242065	PATIL SIDDHESH DINKAR	48	33
60	2163151242066	JADHAV VAISHNAVI ASHOK	54	34
61	2263151242501	CHAVAN SANIKA SHRIKRUSHANA	50	32
	2263151242502	MUNDE RAJNANDINI MANOJ	52	34

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	End Semester Examination (ESE) Out Of :40
63	2263151242503	KURLE BHAKTI PRAMOD	50	37
64	2263151242504	GAIKWAD PANKAJ GOVARDHAN	54	38
65	2263151242505	LOLE AISHWARYA SHIVRAJ	52	33
66	2263151242506	MOHITE ROHIT KRISHNAT	50	29
67	2263151242507	APEKSHA ANANDA HABLE	50	32
68	2263151242508	SANGAR SAYALI NITIN	49	34
69	2263151242509	JADHAV RITESHA NITIN	50	33
70	2263151242510	PARIT MAITHILI ANUPKUMAR	52	36
71	2263151242511	NAVHADE TANMAY VIVEK	52	35
72	2263151242512	PATIL PRITI DATTATRAY	52	30
73	2263151242513	KAJALE MAHESH GANESH	52	37
74	2263151242514	BANKAR MALI UDAYRAJ DIGAMBAR	49	30
75	2263151242515	GAWADE PANKAJ DATTARAM	54	38

Faculty Name: Samrat Ashok Babar

Faculty Signature:

Faculty Confirmation On:16-03-2023, 10:38 AM

HOD Name: Rahul Sukumar Nejkar

HOD Signature:

HOD Confirmation On:18-03-2023, 03:49 PM

********** 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

********** END **********

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	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.		**Attempt the Following**				**4×1 =4**
	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.	**Social behavior,** 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.		**Solve Any Two Of The Following**				**3 ×2 = 6**
	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		**Solve Any two of the following**				**5 ×2 = 10**
	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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	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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6.9

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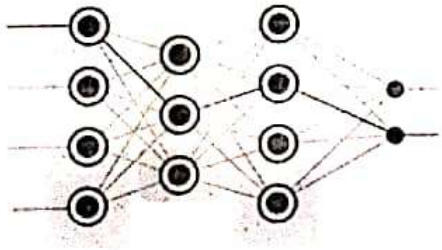
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Computer Science & Engineering
	CA-I (March 2023)
	CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : **2022-23**
	NAME Of STUDENT: kamble shweta shahaji
	ROLL No. 09 PRN No. 2063151242003
	MARKS OBTAINED: 9/10 MARKS: 10
	DATE : 29/03/2023
	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) Ramdomize Neural Network b) Reunion Neural Network	c

	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) Feedforword b) Backprapogation 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

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10 70

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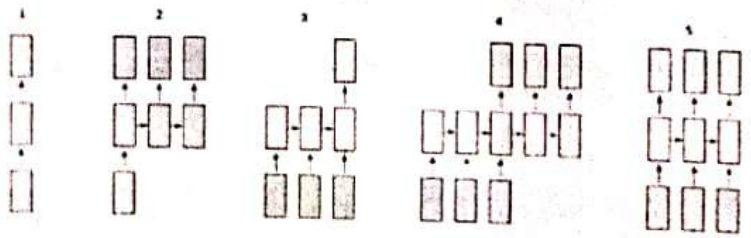
	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Computer Science & Engineering
	CA-II (May 2023)
	CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : **2022-23**
	NAME OF STUDENT: Shivani Shashikant Shinde
	ROLL No. 04 PRN No. 2063151242023
	MARKS OBTAINED: 10/10 MARKS: 10
	DATE : 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 a)Recurrent Neural Network 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 d)Long Short-Term Memory	d
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	b
4	 According to the image, classify the type of RNN connection we have in the example 1. a) Many to many b)One to many c)Many to one d)One to one	d

	According to the image, classify the type of connection we have in the example 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 algorhitm's accuracy b) The most important step of RNN algorhitm 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 stide 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 apply max pooling , stide=2 a) 2 2 / 9 4 b) 7 3 / 6 1 c) 9 7 / 8 6 d) 8 6 / 9 7	c
10	The_____is a pooling operation that selects the maximum element from the region of the feature map covered by the filter. a) Max Pooling b) Average Pooling c)Global pooling d) None of these	

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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 : 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 obtainted	1	1	1	1	3	3		5		3	18	20	

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

Supervisor's Signature

4

e - 1

a) c) lexical analysis, syntax, Analysis & code generation

1

b) a) source program, tokens

1

c) b) Syntax Analysis

1

d) a) Source Program

1

que - 1

b)

Single Pass Compiler	Multi pass compiler
① It reads data once and translates its	① It reads the data in multiple ~~tyt~~ 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

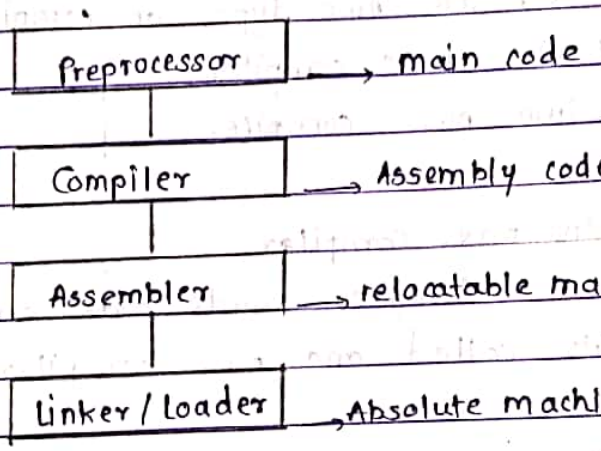
3

a) Compiler

- It is a program in which compiles ~~big~~ 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 is an input and to produce or translate its into assembly code.

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

- Linker / loader takes 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 ~~produces~~ compiles ~~less~~ large amount of ~~m~~code in less amount of time.
- It supports to the highlevel language

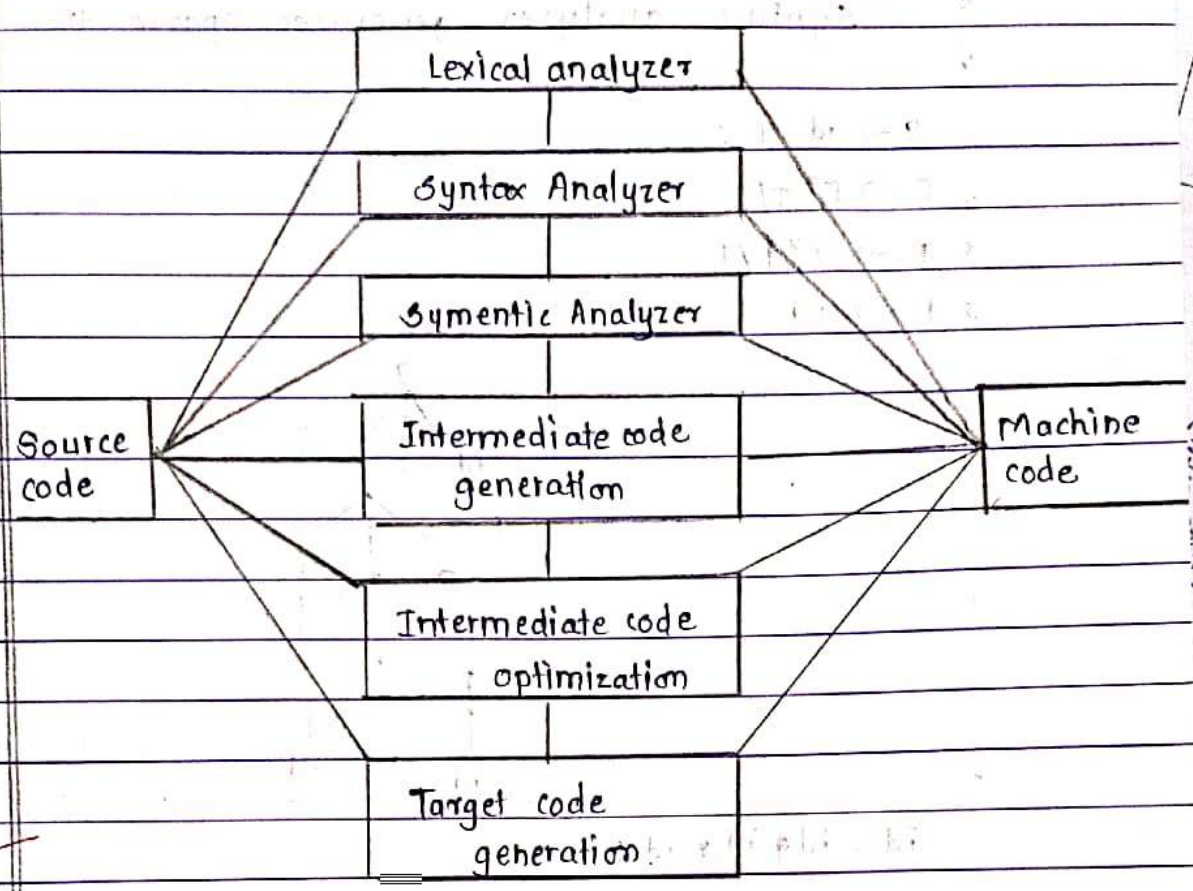
Their are two types of compiler
① One pass compiler
② Two pass compiler

① One pass compiler
Compiler reads code once and it translate its called one pass compiler

② Two pass compiler
Compiler reads code multiple ~~ty~~times and converts it into numerical forms called two pass compiler

le - 3

a)



5

Their 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

2) Syntax analyzer.

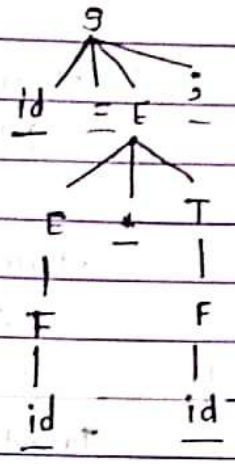
Syntax analyzer generates sparce tree.

$S \rightarrow id = E ;$

$E \rightarrow E * T / T$

$T \rightarrow T * F / F$

$F \rightarrow id$



id = id + id * id ;

3) Symentic Analyzer

Symentic Analyzer can check the ~~roo~~ 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 ;

↓↑

x = a + b * c ;

$T_0 = b * c ;$

$T_1 = a + T_0 ;$

$T_2 = T_1$

5) Intermediate code optimization

Intermediate code	→	optimized code

→ $T_0 = b * c$;

$x = a + T_0$;

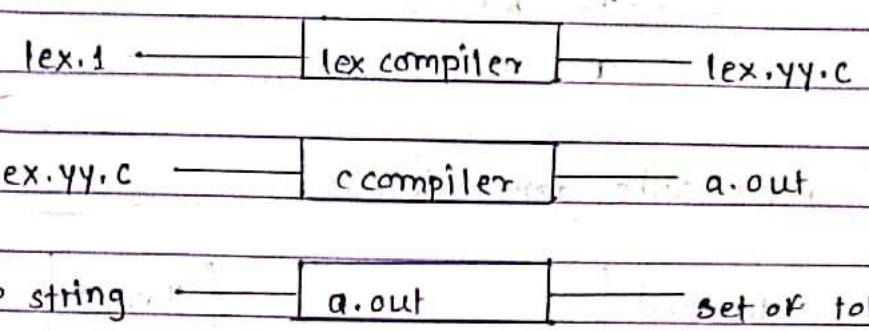
6) Target code generation

optimized code	→	Target code

Target code generator generates the code in the assembly language.

c)

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



- 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.

3

{Decleration} Decleration variable
%%
{Translator rule} Auxilary file
%%

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Model Answer sheet CA-I

6.5

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.
	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) Ramdomize Neural Network b) Reunion Neural Network	c

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	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	a
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) Feedforword b) Backprapogation 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

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. **6M**

Correct Options

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)

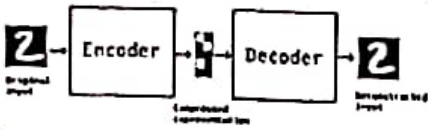
A)Write a short note on Autoencoders in Deep Learning.

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.

Digram & Explaination **2 Marks**



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

Acivation 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.Leacky ReLU

7.Softmax function

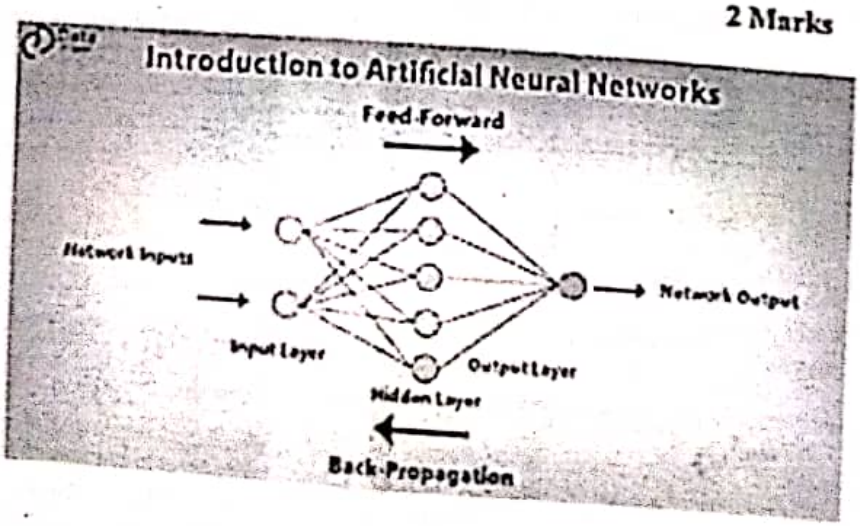
C) Explain ANN with diagram.

ANN Layered network digaram

1 Marks

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

2 Marks



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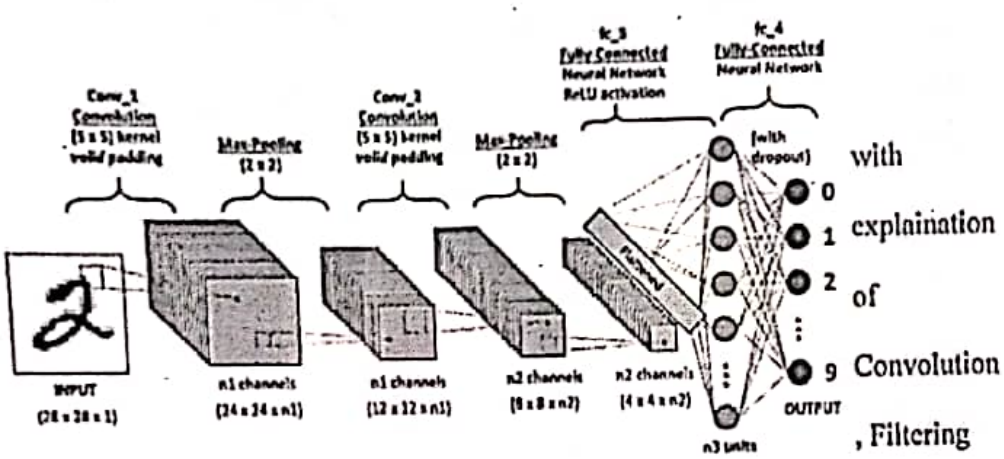
D) Explain CNN- Convolution layer with example.

CNN Architecture diagram



with explaination of Convolution, Filtering and Pooling & Classification 3 Marks

-To reduce size of image which will be easy to process without loosing 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 loosing inportant 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	Total
Mango	350	450	0	800
Banana	400	300	350	1050
Other	50	100	50	200
	800	850	400	2050

Conditional Probablity $P(A|B) = \frac{P(B|A) * P(A)}{P(B)}$ — 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 Therom & 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 probablity $P(A|B) = \frac{P(B|A) * P(A)}{P(B)}$ — 1 Marks.

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

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

2) $P(Domestic|Yes) = \frac{P(Dom|Yes) * P(Dom)}{P(Yes)} = 2/5$

3) $P(SUV|Yes) = \frac{P(Yes|SUV) * P(SUV)}{P(Yes)} = 1/5$

$P(X|Yes) = 3/5 * 2/5 * 1/5 = 6/125 = 0.024.$

$P(X|Yes) = 0.024$

- 3 Marks

1) $P(Red|No) = \frac{P(No|Red) * P(Red)}{P(No)} = 2/5$

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

3) $P(SUV|No) = \frac{P(No|SUV) * P(SUV)}{P(No)} = 2/5$

$\therefore P(X|No) = 0.072.$

- 3 Marks

So max value for probablity $P(X|No) = 0.072$. so this type of car classified as not stolen car.

- 1 Mark for Conclusion.

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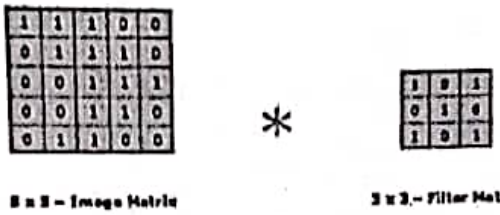
C) Explain the details of CNN with diagram and with example in matrix .Take Input Matrix of a image and calculate feature map apply max pooling.

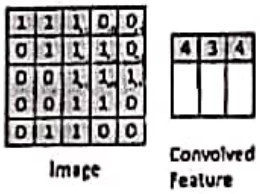
CNN diagram **2 Marks**

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 & Avarage 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 stide=2 , max pooling by 2*2

then it becomes

9	7
8	6

Average Pooling:

If we apply average pooling on given feature map , if stide=2 , max pooling by 2*2

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

Average pooling matrix is =

4.25	4.25
4.25	3.5

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III]. $P(\text{~~yellow~~ sweet} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{sweet}) \times P(\text{sweet})}{P(\text{others})}$

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

$= 1/2$

$= 0.5$

$P(\text{long} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{long}) \times P(\text{long})}{P(\text{other})}$

$= \dfrac{00/400 \times 400/2000}{200/2000}$

$= 1/4$

$= 0.25$

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

$= \cancel{0.012}\ 0.0312$

Mango = 0.

Banana = 0.0352 = max. value

Others = 0.0312

$P(\cancel{\text{sweet}} \mid \text{other})$:
$P(\text{yellow} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{yellow}) \times P(\text{yellow})}{P(\text{others})}$

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

$= 1/4$

$= 0.25$

$$P(\text{Yellow} \mid \text{mango}) = \frac{P(\text{mango} \mid \text{Yellow}) \times P(\text{Yellow})}{P(\text{mango})}$$

$$= \frac{350/800 \times 800/2050}{800/2050}$$

$$= 7/16$$

$$= 0.4375$$

$$P(\text{Sweet} \mid \text{mango}) = \frac{P(\text{mango} \mid \text{Sweet}) \times P(\text{Sweet})}{P(\text{mango})}$$

$$= \frac{450/800 \times 800/2050}{800/2050}$$

$$= \frac{9}{16}$$

$$= 0.5625$$

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

II) $$P(\text{Yellow} \mid \text{Banana}) = \frac{P(\text{Banana} \mid \text{Yellow}) \times P(\text{Yellow})}{P(\text{Banana})}$$

$$= \frac{400/800 \times 800/2050}{1050/2050}$$

$$= 8/21$$

$$= 0.3809$$

$$P(\text{Sweet} \mid \text{Banana}) = \frac{P(\text{Banana} \mid \text{long}) \times P(\text{long})}{P(\text{Banana})} = \frac{\frac{300}{800} \times \frac{800}{2050}}{1050/2050}$$

$$= \frac{350/600 \times 600/2050}{1050/2050}$$

$$= 1/3 \qquad 2/7 = 0.2857$$

$$= 0.333$$

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

$$P(x \mid \text{Banana}) = 0.3809 \times 0.2857 \times 0.333$$

$$= 0.0362$$

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$P(\text{Yellow} \mid \text{Mango}) = \dfrac{P(\text{Mango} \mid \text{Yellow}) * P(\text{Yellow})}{P(\text{Mango})}$

$= \dfrac{350/800 * 800/2050}{650/2050} = \dfrac{350}{650} = 0.53$

3 Marks.

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

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

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

For Banana.

1) $P(\text{Yellow} \mid \text{Banana}) = \dfrac{P(\text{Banana} \mid \text{Yellow}) * P(\text{Yellow})}{P(\text{Banana})} = 1$

2) $P(\text{Sweet} \mid \text{Banana}) = \dfrac{P(\text{Banana} \mid \text{Sweet}) * P(\text{Sweet})}{P(\text{Banana})} = 0.75$

3) $P(\text{long} \mid \text{Banana}) = \dfrac{P(\text{Banana} \mid \text{long}) * P(\text{long})}{P(\text{Banana})} = 0.875$

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

For others

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

3 Marks.

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

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

$\therefore P(X \mid \text{others}) = 0.33 \times 0.66 \times 0.33 = 0.022$

So we have

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

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

$P(X \mid \text{others}) = 0.022$

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

Proper conclusion

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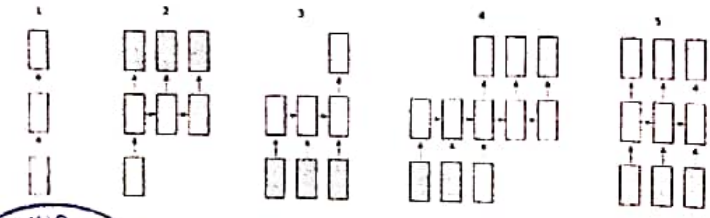
Model Answer sheet (A-II

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 a)Recurrent Neural Network 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 d)Long Short-Term Memory	d
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	b
4	 According to the image, classify the type of RNN connection we have in the example 4 a) Many to many b)One to many c)Many to One d)One to one	d

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5	According to the image, classify the type of connection we have in the example 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 algorhitm's accuracy b)The most important step of RNN algorhitm 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 stide 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 apply max pooling , stide=2 a) 2 2 / 9 4 b) 7 3 / 6 1 c) 9 7 / 8 6 d) 8 6 / 9 7	c
10	The_____ is a pooling operation that selects the maximum element from the region of the feature map covered by the filter. a) Max Pooling b) Average Pooling c) Global pooling d) None of these	a

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SOD
S.A. Babar sub-Incharge.

PANHALA KOLHAPUR

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Snap of student login portal (DBATU STUDENT PORTAL) showing internal and external marks

Winter Semester Examinations 2022 Result

Course: 11242 - Bachelor of Technology (Computer Engineering) Year :3 Semester :5

Enrollment No : T2063151242006 **Student Name :** ANIRUDDHA ASHOK PATIL

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	BTCOC501	Database Systems	4	100	9	10	16	-	-	-	-	-	32	-	67	67	67	CC	7	Pass
2	BTCOC502	Theory of Computations	4	100	8	8	17	-	-	-	-	-	37	-	70	70	70	CC	7	Pass
3	BTCOC503	Software Engineering	4	100	9	8	17	-	-	-	-	-	22	-	56	56	56	DD	6	Pass
4	BTCOE504B	Numerical Methods	3	100	10	10	19	-	-	-	-	-	34	-	73	73	73	BC	7.5	Pass
5	BTCOF408	Field Training/Internship/Industrial Training Evaluation	Audit	-	-	-	-	-	-	-	-	-	-	-	0	0	0	PP	0	Pass
6	BTCOL506	Database System and Software Engineering Lab	2	100	54	-	-	-	-	-	-	-	34	-	88	88	88	AA	9	Pass
7	BTCOM507	Mini Project I	2	100	58	-	-	-	-	-	-	-	35	-	93	93	93	EX	10	Pass
8	BTHM505B	Business Communication	3	100	7	10	13	-	-	-	-	-	40	-	70	70	70	CC	7	Pass

Current Semester Performance

Credits Completed	Credits Registered	Grade Points	SGPA
22	22	162	7.36

Cumulative Performance

Total Credits Completed	Total Credits Registered	Total Grade Points	CGPA
106	106	863	8.14

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Winter Semester Examinations 2022 Result

Course: 11242 - Bachelor of Technology (Computer Engineering) Year :3 Semester :5

Enrollment No : T2063151242042 **Student Name :** SWAROOP VISHNU CHOUGULE

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	BTCOC501	Database Systems	4	100	9	8	14	-	-	-	-	-	27	-	58	58	58	DD	6	Pass
2	BTCOC502	Theory of Computations	4	100	8	7	13	-	-	-	-	-	24	-	52	52	52	DE	5.5	Pass
3	BTCOC503	Software Engineering	4	100	7	8	16	-	-	-	-	-	24	-	55	55	55	DE	5.5	Pass
4	BTCOE504B	Numerical Methods	3	100	10	10	17	-	-	-	-	-	26	-	63	63	63	CD	6.5	Pass
5	BTCOF408	Field Training/Internship/Industrial Training Evaluation	Audit	-	-	-	-	-	-	-	-	-	-	-	0	0	0	PP	0	Pass
6	BTCOL506	Database System and Software Engineering Lab	2	100	44	-	-	-	-	-	-	-	23	-	67	67	67	CC	7	Pass
7	BTCOM507	Mini Project I	2	100	52	-	-	-	-	-	-	-	36	-	88	88	88	AA	9	Pass
8	BTHM505B	Business Communication	3	100	6	10	14	-	-	-	-	-	40	-	70	70	70	CC	7	Pass

Current Semester Performance				Cumulative Performance			
Credits Completed	Credits Registered	Grade Points	SGPA	Total Credits Completed	Total Credits Registered	Total Grade Points	CGPA
22	22	141	6.41	106	106	806	7.60

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Winter Semester Examinations 2022 Result

Course: I1242 - Bachelor of Technology (Computer Engineering) Year: 3 Semester: 5

Enrollment No: T20 63151242004 Student Name: AKANKSHA SAMBHAJI CHAVAN

Sr No	Subject Code	Subject Name	Total Credits	Max Marks	CA1	CA2	MTE	SSIPR	PR	TW	PR_OR	ETE	Grace Marks	Total Marks	Total Marks + Grace	Out Of 100 Marks	Grade	Grade Points	Result
1	BTCOC501	Database Systems	4	100	8	10	17	-	-	-	-	-	28	-	63	63	63	CD	6.5	Pass
2	BTCOC502	Theory of Computations	4	100	9	9	12	-	-	-	-	-	24	-	54	54	54	DE	5.5	Pass
3	BTCOC503	Software Engineering	4	100	9	10	18	-	-	-	-	-	31	-	68	68	68	CC	7	Pass
4	BTCOE504B	Numerical Methods	3	100	10	10	19	-	-	-	-	-	19	1	59	59	59	DD	6	Pass
5	BTCOF408	Field Training/Internship/Industrial Training Evaluation	Audit	-	-	-	-	-	-	-	-	-	-	-	0	0	0	FP	0	Pass
6	BTCOL506	Database System and Software Engineering Lab	2	100	52	-	-	-	-	-	-	-	29	-	81	81	81	AB	8.5	Pass
7	BTCOM507	Mini Project I	2	100	50	-	-	-	-	-	-	-	32	-	82	82	82	AB	8.5	Pass
8	BTHM509B	Business Communication	3	100	9	10	17	-	-	-	-	-	36	-	72	72	72	BC	7.5	Pass

Current Semester Performance

Credits Completed	Credits Registered	Grade Points	SGPA
22	22	154	6.86

Cumulative Performance

Total Credits Completed	Total Credits Registered	Total Grade Points	CGPA
106	106	793	7.48

Winter Semester Examinations 2022

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Holywood Academy's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF CIVIL ENGINEERING

C.A.1

Class – Second Year B. Tech Civil Subject: Mechanics of Solids (BTCVES 302) Marks -10

Date – 27/12 /2022 Time – 10.00 to 10.30 pm

Name of Student : Roll No. PRN No.

Instructions : – 1. All questions are compulsory.
2. Use of non-programmable calculators is permitted.
3. Write option of answer in **Ans** column

/10

Q.No	Question	Ans	CO	PO	Mks
1.	The slope of the stress-strain curve in the elastic deformation region is _____ a) Elastic modulus b) Plastic modulus c) Poisson's ratio d) None of the mentioned		1	1	1
2.	Which point on the stress strain curve occurs after the proportionality limit? a) Upper yield point b) Lower yield point c) Elastic limit d) Ultimate point		1	1	1
3.	The stress which acts in a direction perpendicular to the area is called _____ a) Shear stress b) Normal stress c) Thermal stress d) None of the mentioned		1	1	1
4.	When equal and opposite forces applied to a body, tend to elongate it, the stress so produced, is called _____ a) Shear stress b) Compressive stress c) Tensile stress d) Transverse stress		1	1	1
5.	Find the strain of a brass rod of length 250mm which is subjected to a tensile load of 50kN when the extension of rod is equal to 0.3mm? a) 0.025 b) 0.0012 c) 0.0046 d) 0.0014		1	1	1
6.	A rectangular bar of steel 50 mm x 30 mm is 1 meter long, carries a pull of 93.9 KN, find the tensile stress in bar, strain and change in length. Take E= 200 GPa		1	1	5

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Answer Solution

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DEPARTMENT OF CIVIL ENGINEERING

C.A.1

Class – Second Year B. Tech Civil Subject: Mechanics of Solids (BTCVES 302) Marks -10

Date – 27/12 /2022 Time – 10.00 to 10.30 pm

Name of Student : Roll No. PRN No.

Instructions : – 1. All questions are compulsory.
2. Use of non-programmable calculators is permitted.
3. Write option of answer in **Ans** column

/10

Q.No	Question	Ans	CO	PO	Mks
1.	The slope of the stress-strain curve in the elastic deformation region is _____ a) Elastic modulus b) Plastic modulus c) Poisson's ratio d) None of the mentioned	D	1	1	1
2.	Which point on the stress strain curve occurs after the proportionality limit? a) Upper yield point b) Lower yield point c) Elastic limit d) Ultimate point	C	1	1	1
3.	The stress which acts in a direction perpendicular to the area is called _____ a) Shear stress b) Normal stress c) Thermal stress d) None of the mentioned	B	1	1	1
4.	When equal and opposite forces applied to a body, tend to elongate it, the stress so produced, is called _____ a) Shear stress b) Compressive stress c) Tensile stress d) Transverse stress	C	1	1	1
5.	Find the strain of a brass rod of length 250mm which is subjected to a tensile load of 50kN when the extension of rod is equal to 0.3mm? a) 0.025 b) 0.0012 c) 0.0046 d) 0.0014	C	1	1	1
6.	A rectangular bar of steel 50 mm x 30 mm is 1 meter long, carries a pull of 93.9 KN, find the tensile stress in bar, strain and change in length. Take E= 200 GPa		1	1	5

$$dh = \frac{PL}{AE} \cong 313m$$

$$e = \frac{\sigma}{l} = 0.313m$$

$$\sigma = \frac{P}{A} = 62.6mm$$

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DEPARTMENT OF CIVIL ENGINEERING
C.A.1

Class – Second Year B. Tech Civil Subject: Mechanics of Solids (BTCVES 302) Marks -10
Date – 18/10 /2022 Time – 10.40 to 11.10 pm
Name of Student : Prem shrikant Kamble Roll No. 2 PRN No. 2163151191007

10 / 10

Instructions : – 1. All questions are compulsory.
2. Use of non-programmable calculators is permitted.
3. Write option of answer in **Ans** column

Q.No	Question	Ans	CO	PO	Mks
1.	The slope of the stress-strain curve in the elastic deformation region is _____ a) Elastic modulus b) Plastic modulus c) Poisson's ratio d) None of the mentioned	d	1	1	1
2.	Which point on the stress strain curve occurs after the proportionality limit? a) Upper yield point b) Lower yield point c) Elastic limit d) Ultimate point	c	1	1	1
3.	The stress which acts in a direction perpendicular to the area is called _____ a) Shear stress b) Normal stress c) Thermal stress d) None of the mentioned	b	1	1	1
4.	When equal and opposite forces applied to a body, tend to elongate it, the stress so produced, is called _____ a) Shear stress b) Compressive stress c) Tensile stress d) Transverse stress	c	1	1	1
5.	Find the strain of a brass rod of length 250mm which is subjected to a tensile load of 50kN when the extension of rod is equal to 0.3mm? a) 0.025 b) 0.0012 c) 0.0046 d) 0.0014	b	1	1	1
6.	A rectangular bar of steel 50 mm x 30 mm is 1 meter long, carries a pull of 93.9 KN, find the tensile stress in bar, strain and change in length. Take E= 200 GPa		1	1	5

6)

$$\sigma = \frac{4P}{\pi D^2}$$

	DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.	
	Sanjeevan Engineering & Technology Institute, Panhala.	
	Department of Civil Engineering	
	Mid Semester Examination 2022-23	
	SEMESTER: III	**ACADEMIC YEAR:** 2022-23
	NAME of STUDENT:	**PRN.:**
	CLASS: S.Y. B. Tech.	**Time : 1 hour**
	DAY & DATE: Monday 13/02/2023	**Marks: 20**
	BTCVES302 Mechanics of Solids	

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.	Which point on the stress strain curve occurs after the proportionality limit? a) Upper yield point b) Lower yield point c) Elastic limit d) Ultimate point	1		BL1	1
	b.	Which is the best answer for the stress-strain curve? a) It is the percentage of stress and stain b) It is the relationship between stress and strain c) It is the difference between stress and strain d) None of the mentioned	1		BL2	1
	c.	How would you organize a) Elastic limit b) Ultimate point c) Breaking point d) Lower strain point	1		BL3	1
	d.	What conclusion can you draw if E and G represents the moduli of elasticity and shear of a material respectively, which of the following is not a possible relation a) E = 3G b) E = 2G c) E < G d) E = G	1		BL4	1

2.		Solve Any Two of The Following				3 ×2 = 6
	a.	How would you organize support reactions depending upon support show sketch for each?	1		BL3	3
	b.	Draw free hand sketch of SFD & BMD for simply supported beam with central point load	2		BL4	3
	c.	Draw free hand sketch of SFD & BMD for simply supported beam with uniformly distributed load	2		BL5	3
3		**Solve Any two of the following**				**5 ×2 = 10**
	a.	Evaluate the tensile stress in a bar, strain and change in length if a rectanglr bar of steel 50 mm x 30 mm is 1m long and carry a pill force of 93.9 KN. Take E=200 GPa.	2		BL5	5
	b.	Evaluate and sketch of SFD & BMD for bean as loaded in fig. 1	2		BL5	5
	c.	Evaluate and sketch of SFD & BMD for bean as loaded in fig. 2	2		BL6	5

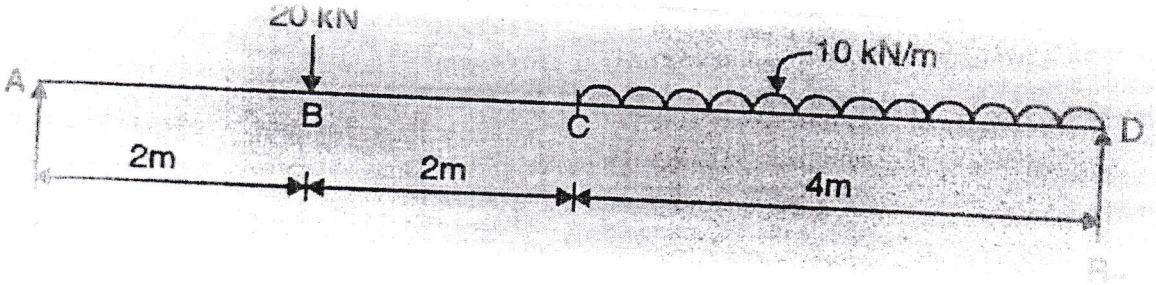


Fig 1

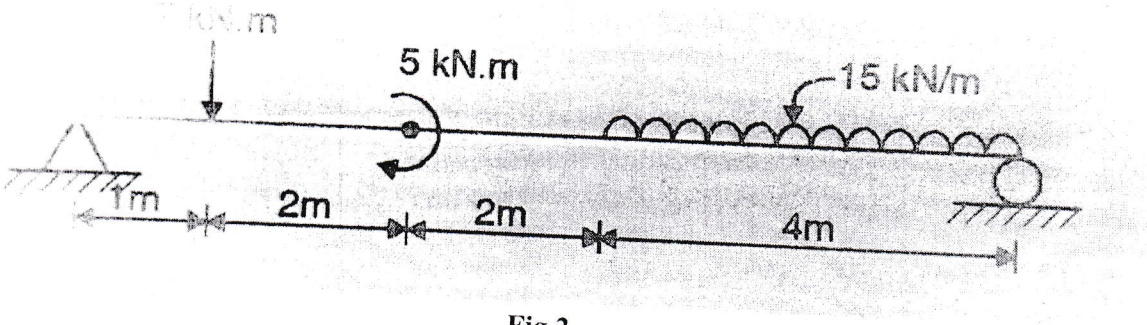


Fig 2

********** END **********

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Answer solutions

DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.	
Sanjeevan Engineering & Technology Institute, Panhala.	
Department of Civil Engineering	
Mid Semester Examination 2022-23	
SEMESTER: III	**ACADEMIC YEAR:** 2022-23
NAME of STUDENT:	**PRN.:**
CLASS: S.Y. B. Tech.	**Time : 1 hour**
DAY & DATE: Monday 13/02/2023	**Marks: 20**
BTCVES302 Mechanics of Solids	

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.	Which point on the stress strain curve occurs after the proportionality limit? a) Upper yield point b) Lower yield point c) Elastic limit d) Ultimate point	1	C	BL1	1
	b.	Which is the best answer for the stress-strain curve? a) It is the percentage of stress and stain b) It is the relationship between stress and strain c) It is the difference between stress and strain d) None of the mentioned	1	B	BL2	1
	c.	How would you organize a) Elastic limit b) Ultimate point c) Breaking point d) Lower strain point	1	C	BL3	1
	d.	What conclusion can you draw if E and G represents the moduli of elasticity and shear of a material respectively, which of the following is not a possible relation a) E = 3G b) E = 2G c) E < G d) E = G	1	C	BL4	1

2.		Solve Any Two of The Following				3 ×2 = 6
	a.	How would you organize support reactions depending upon support show sketch for each?	1		BL3	3
	b.	Draw free hand sketch of SFD & BMD for simply supported beam with central point load	2		BL4	3
	c.	Draw free hand sketch of SFD & BMD for simply supported beam with uniformly distributed load	2		BL5	3
3		**Solve Any two of the following**				**5 ×2 = 10**
	a.	Evaluate the tensile stress in a bar, strain and change in length if a rectanglr bar of steel 50 mm x 30 mm is 1m long and carry a pill force of 93.9 KN. Take E=200 GPa.	2		BL5	5
	b.	Evaluate and sketch of SFD & BMD for bean as loaded in fig. 1	2		BL5	5
	c.	Evaluate and sketch of SFD & BMD for bean as loaded in fig. 2	2		BL6	5

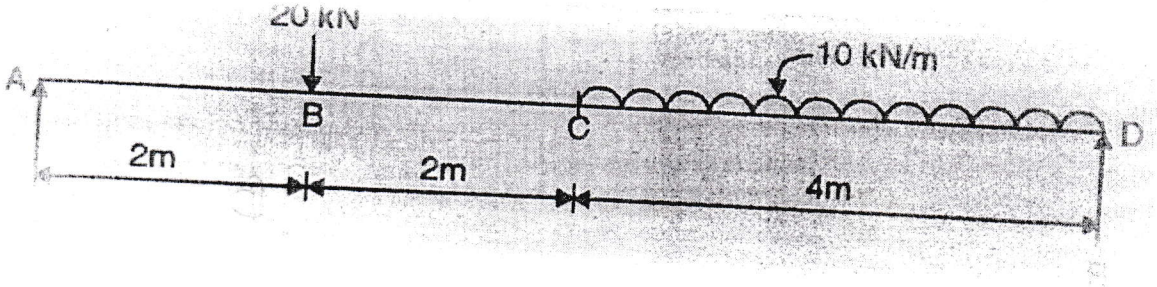


Fig 1

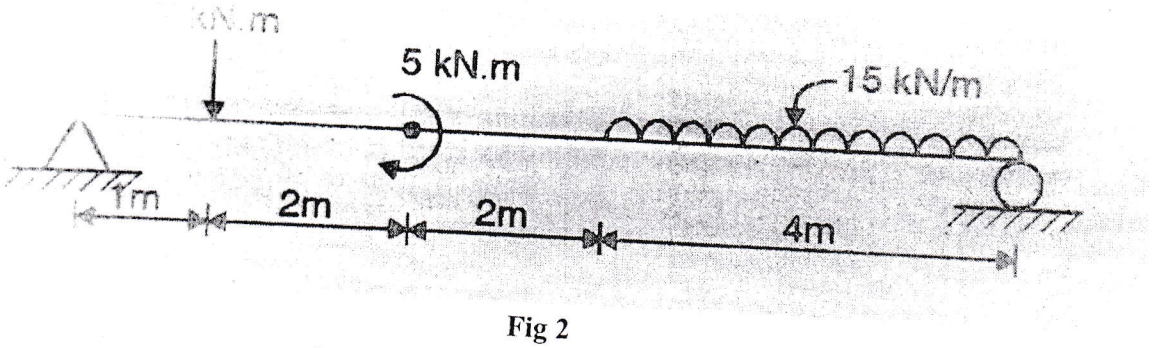


Fig 2

********** END **********

1

HOLY- WOOD ACADEMY'S

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

Name of the Student : Gandhikar Sandhya Appara o

Class : SY Civil Roll No. : 01

Subject : Mechanics of Solids 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 obtainted	4	6	3								13	20	

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

10/11/2022

Supervisor's Signature

Q.1.

a. Which point on the stress strain curve occurs after the proportionality limit?

→ c) Elastic limit.

b. Which is the best answer for the stress-strain curve?

→ b) It is the relationship between stress and strain.

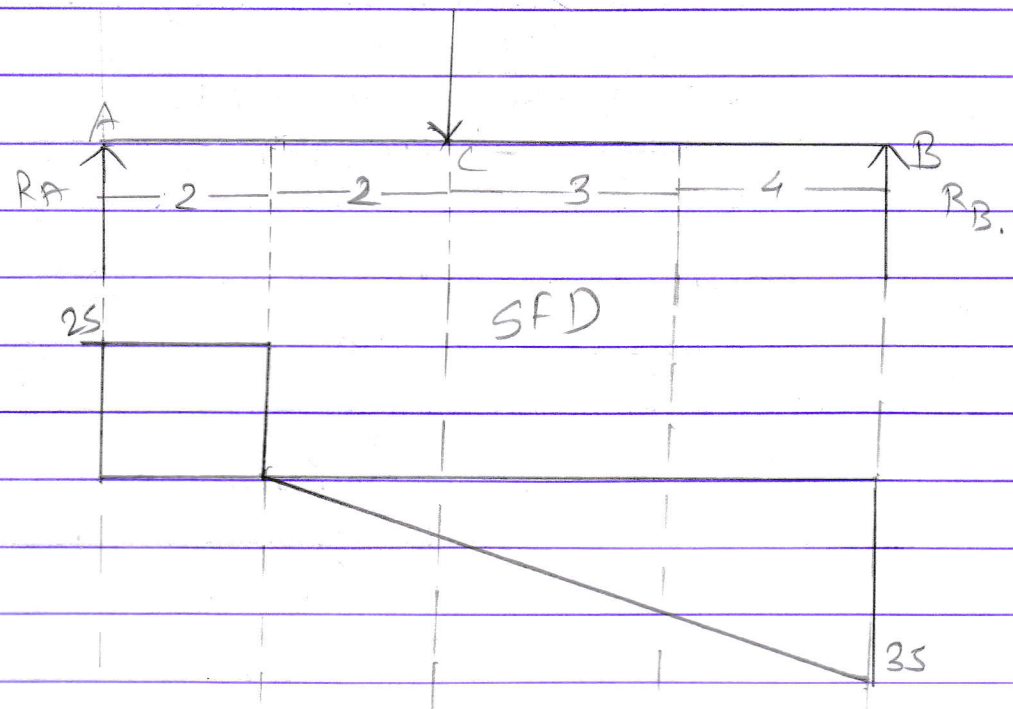
c. How would you organize 4

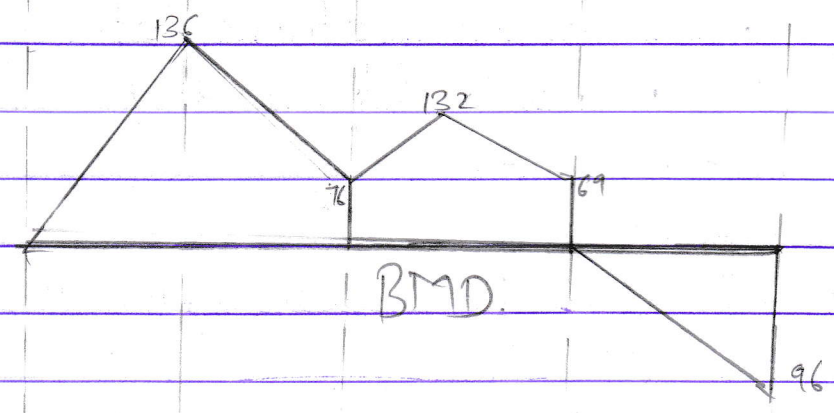
→ c) Breaking point.

d. What conclusion can you draw if E and G represents the moduli of elasticity and shear of a material respectively, which of the following is not possible relation.

→ c) E < G

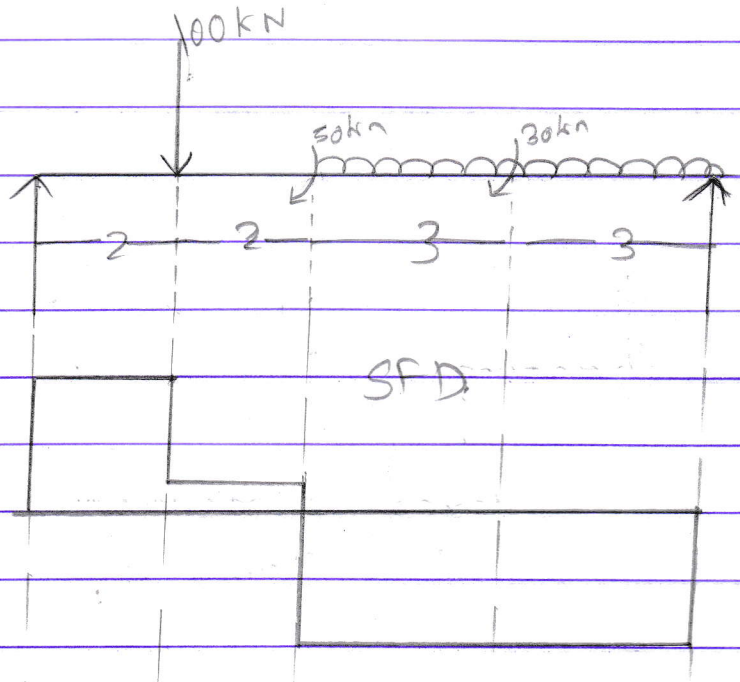
Q2. b.)

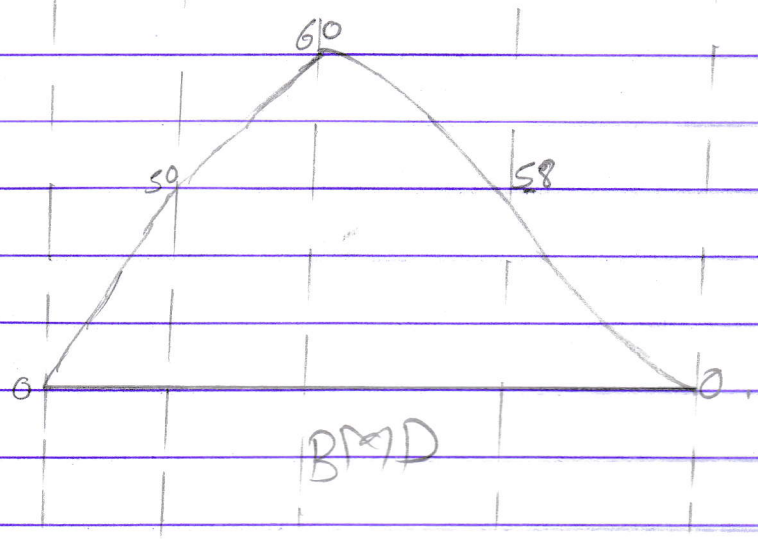




3

c.





3

Q3.

a. Given.

~~Tensile stress = 50mm x 30mm~~

Rectangular Bar = 50mm x 30mm

length = 1 m

force = 93.9 kN

E = 200 GPa.

To calculate:- Tensile stress

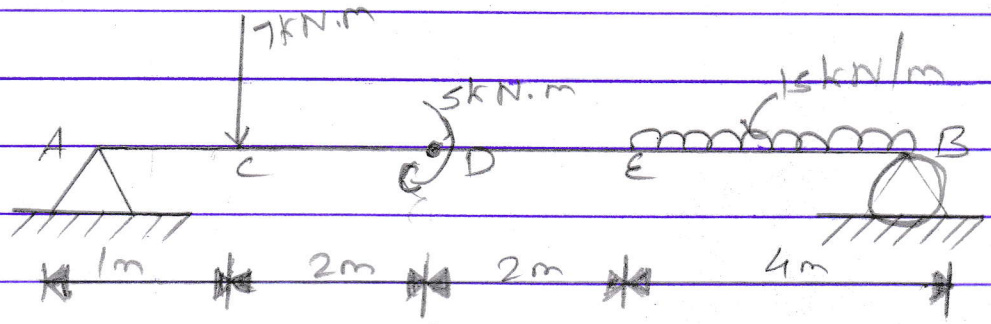
strain

Change in length

∴ Change in length = 13.33

Q3

c.)



① Calculate reactions.

$\Sigma M_A = 0$

$= 7 \times 2 + 5 \times 15 + R_B \times 9$

$= 89 + R_B \times 9$

$9R_B = 89$

$R_B = \frac{89}{9}$

$R_B = 9.8$

$R_A = 89 - 9.8$

3

② calculating Bending Moment

$BM_A = 0$

$BM_{A_L} = 0$

$BM_{C_L} = 7 \times 1 = 7$

$BM_C =$ —— " ——

$BM_{D_L} =$

Holy wood Academy's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF CIVIL ENGINEERING

C.A.2

Class – Second Year B. Tech Civil Subject – Mechanics of Solids (BTCVES 302) Marks -10

Date – 13/02/2023 Time – 1 Hour.

Name of Student: Roll No. PRN No.

Instructions: – 1. All questions are compulsory.
2. Write option of answer in Ans column

Q. No	Question	Ans	CO	PO	Mks
1.	1) Bending stresses are zero at _____ a) upper layer b) bottom layer c) neutral axis d) none of the above		1	1	1
2.	2) For cantilever beam subjected to load, compressive stresses are developed in ___ a) upper layer b) bottom layer c) neutral axis d) none of the above		1	1	1
3.	5) When beam is subjected to bending, neutral axis_____ a) shortened b) elongated c) twisted d) neither shortened nor elongated		1	1	1
4.	Flexure formula is given by____ a) $M/I = \sigma/y = E/R$ b) $M/y = \sigma/y = E/R$ c) $M/I = \sigma/R = E/y$ d) $M/R = \sigma/y = E/I$		1	1	1
5.	Rankin's Gordon formula is applicable to a a) Long column b) Medium column c) Short column d) None		1	1	1
6.	Euler's formula is applicable to a a) Long column b) Medium c) Short column d) None		1	1	1
7.	Column with both ends fixed, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None		1	1	1
8.	Column with one end fixed & other hinged, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None		1	1	1
9.	Mohr's Circle represents_____ a) the endurance limit to fatigue failure b) the state of stress at a point on an oblique plane c) the area of multiple circles d) the lattice planes of the crysta		1	1	1
10	The radius of Mohr's circle is equal to_____ a) σ_x b) τ_{max} c) σ_y d) $(\sigma_x+\sigma_y)/2$		1	1	1

HOD
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Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Answer Solution

Holy-wood Academy's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF CIVIL ENGINEERING

C.A.2

Class – Second Year B. Tech Civil Subject – Mechanics of Solids (BTCVES 302) Marks -10

Date – 13/02/2023 Time – 1 Hour

Name of Student: Roll No. PRN No.

Instructions: – 1. All questions are compulsory.
2. Write option of answer in Ans column

Q. No	Question	Ans	CO	PO	Mks
1.	1) Bending stresses are zero at _____ a) upper layer b) bottom layer c) neutral axis d) none of the above	C	1	1	1
2.	2) For cantilever beam subjected to load, compressive stresses are developed in ___ a) upper layer b) bottom layer c) neutral axis d) none of the above	B	1	1	1
3.	5) When beam is subjected to bending, neutral axis_____ a) shortened b) elongated c) twisted d) neither shortened nor elongated	D	1	1	1
4.	Flexure formula is given by____ a) $M/I = \sigma/y = E/R$ b) $M/y = \sigma/y = E/R$ c) $M/I = \sigma/R = E/y$ d) $M/R = \sigma/y = E/I$	A	1	1	1
5.	Rankin's Gordon formula is applicable to a a) Long column b) Medium column c) Short column d) None	C	1	1	1
6.	Euler's formula is applicable to a a) Long column b) Medium c) Short column d) None	A	1	1	1
7.	Column with both ends fixed, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None	B	1	1	1
8.	Column with one end fixed & other hinged, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None	C	1	1	1
9.	Mohr's Circle represents_____ a) the endurance limit to fatigue failure b) the state of stress at a point on an oblique plane c) the area of multiple circles d) the lattice planes of the crysta	B	1	1	1
10	The radius of Mohr's circle is equal to_____ a) σ_x b) τ_{max} c) σ_y d) $(\sigma_x+\sigma_y)/2$	D	1	1	1

10/10 29

Holy-wood Academy's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF CIVIL ENGINEERING

C.A.2

Class – Second Year B. Tech Civil Subject – Mecnanics of Solids (BTCVES 302) Marks -10

Date – 13/02/2023 Time – 1 Hour

Name of Student: Saurabh D. Padawale Roll No. 50 PRN No.

Instructions: – 1. All questions are compulsory.
2. Write option of answer in Ans column

Q. No	Question	Ans	CO	PO	Mks
1.	1) Bending stresses are zero at _____ a) upper layer b) bottom layer c) neutral axis d) none of the above	c	1	1	1
2.	2) For cantilever beam subjected to load, compressive stresses are developed in ___ a) upper layer b) bottom layer c) neutral axis d) none of the above	b	1	1	1
3.	5) When beam is subjected to bending, neutral axis_____ a) shortened b) elongated c) twisted d) neither shortened nor elongated	d	1	1	1
4.	Flexure formula is given by____ a) $M/I = \sigma/y = E/R$ b) $M/y = \sigma/y = E/R$ c) $M/I = \sigma/R = E/y$ d) $M/R = \sigma/y = E/I$	a	1	1	1
5.	Rankin's Gordon formula is applicable to a a) Long column b) Medium column c) Short column d) None	c	1	1	1
6.	Euler's formula is applicable to a a) Long column b) Medium c) Short column d) None	a	1	1	1
7.	Column with both ends fixed, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None	b	1	1	1
8.	Column with one end fixed & other hinged, the equivalent length is b) Le = L b) Le = L/2, c) Le = L/ √2 d) None	c	1	1	1
9.	Mohr's Circle represents_____ a) the endurance limit to fatigue failure b) the state of stress at a point on an oblique plane c) the area of multiple circles d) the lattice planes of the crysta	b	1	1	1
10	The radius of Mohr's circle is equal to_____ a) σ_x b) τ_{max} c) σ_y d) $(\sigma_x+\sigma_y)/2$	d	1	1	1

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

Subject: (BTCVC601) Design of RC Structures

Faculty Name: Amit Chandraprakash Thoke

Date: August 2nd 2023, 11:00:05 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	2063151191029	RAJVARDHAN PARSHURAM POWAR	16	12	NA
2	2063151191068	DAREKAR ATUL SARJERAO	17	15	NA
3	T2063151191001	ASHWIN ARUN SAWANT	16	13	NA
4	T2063151191002	DADASAHEB NAVNEET DHANGAR	16	12	NA
5	T2063151191003	HARSHAVARADHN JAGANNATH PATIL	16	14	NA
6	T2063151191004	JAYESH RAJARAM SOLANKURKAR	12	8	NA
7	T2063151191005	SAHIL SURAJ DANGE	16	13	NA
8	T2063151191006	SHABDALI SHIVAJI CHOUGULE	18	15	NA
9	T2063151191007	SHIVAM VINOD JADHAV	18	15	NA
10	T2063151191008	SHIVAM ARUN CHAVAN	18	15	NA
11	T2063151191009	SUMIT SURESH PATIL	16	14	NA
12	T2063151191010	SUPRIYA SUBHASH FUTANE	17	13	NA
13	T2063151191011	NIKAM VIVEK VISHWAS	18	15	NA
14	T2063151191012	NIKHIL NILESH MISAL	18	13	NA
15	T2163151191501	MANE AADITYA BAJIRAO	16	14	NA
16	T2163151191502	DESAI JANARDAN DATTATRAY	16	15	NA
17	T2163151191503	PATIL VINAYAK VILAS	17	15	NA
18	T2163151191504	PATIL ROHIT DINKAR	16	14	NA
19	T2163151191505	IMPAL DHANRAJ JANARDAN	12	8	NA
20	T2163151191506	SHINDE SANKET SURYAKANT	17	13	NA

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

Subject: (BTCVC601) Design of RC Structures

Faculty Name: Amit Chandraprakash Thoke

Date: August 2nd 2023, 11:00:05 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	2063151191029	RAJVARDHAN PARSHURAM POWAR	16	12	NA
2	2063151191068	DAREKAR ATUL SARJERAO	17	15	NA
3	T2063151191001	ASHWIN ARUN SAWANT	16	13	NA
4	T2063151191002	DADASAHEB NAVNEET DHANGAR	16	12	NA
5	T2063151191003	HARSHAVARADHN JAGANNATH PATIL	16	14	NA
6	T2063151191004	JAYESH RAJARAM SOLANKURKAR	12	8	NA
7	T2063151191005	SAHIL SURAJ DANGE	16	13	NA
8	T2063151191006	SHABDALI SHIVAJI CHOUGULE	18	15	NA
9	T2063151191007	SHIVAM VINOD JADHAV	18	15	NA
10	T2063151191008	SHIVAM ARUN CHAVAN	18	15	NA
11	T2063151191009	SUMIT SURESH PATIL	16	14	NA
12	T2063151191010	SUPRIYA SUBHASH FUTANE	17	13	NA
13	T2063151191011	NIKAM VIVEK VISHWAS	18	15	NA
14	T2063151191012	NIKHIL NILESH MISAL	18	13	NA
15	T2163151191501	MANE AADITYA BAJIRAO	16	14	NA
16	T2163151191502	DESAI JANARDAN DATTATRAY	16	15	NA
17	T2163151191503	PATIL VINAYAK VILAS	17	15	NA
18	T2163151191504	PATIL ROHIT DINKAR	16	14	NA
19	T2163151191505	IMPAL DHANRAJ JANARDAN	12	8	NA
20	T2163151191506	SHINDE SANKET SURYAKANT	17	13	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
21	T2163151191507	CHOUGALE SHUBHAM BABASO	17	12	NA
22	T2163151191508	JAMDADE AMIT UTTAM	18	14	NA
23	T2163151191509	DESHMUKH RUSHIKESH ANANDA	16	14	NA
24	T2163151191510	PATIL SUSHANT MOHAN	16	12	NA
25	T2163151191511	KUIGADE SHIVAM SANJAY	16	13	NA
26	T2163151191512	KARANDE VIJAY UMRAO	12	8	NA
27	T2163151191513	SHINDE MANDAR VILAS	12	8	NA
28	T2163151191514	KAMBLE RUSHIKESH SURESH	16	15	NA
29	T2163151191515	PATIL SARTHAK SANGRAM	17	14	NA
30	T2163151191516	KATKAR SOHAM SANJAY	17	14	NA
31	T2163151191517	LOKARE PRATIK SADASHIV	17	13	NA
32	T2163151191518	DESHMUKH PRASHANT SARJERAO	17	12	NA
33	T2163151191519	BOKKA SURYA PRAKASH SRINIVASRAO	14	12	NA
34	T2163151191521	PATIL RAJWARDHAN SUBHASH	16	12	NA
35	T2163151191522	DESHMUKH RAHUL PRAKASH	18	12	NA
36	T2163151191524	KAMBLE SAURABH SANJAY	17	14	NA
37	T2163151191525	NARKE PIYUSH JAYAVANT	17	14	NA
38	T2163151191526	GURAV PRANAV PRAKASH	18	12	NA
39	T2163151191527	BALAP ROHIT SANJAY	14	12	NA
40	T2163151191528	PATIL TUSHAR SHIVAJI	16	12	NA
41	T2163151191530	KURANE MOHIT DEEPAK	16	15	NA
42	T2163151191531	PATIL AADITYA BALASO	16	12	NA
43	T2163151191532	PATIL PRUTHVIRAJ BABASAHEB	18	12	NA
44	T2163151191533	NIRUKHE SHIVRAJ SARJERAO	18	12	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
45	T2163151191534	DEVANE SHIVAM NANDKUMAR	16	12	NA
46	T2163151191535	GORE GANESH SHRIMANT	16	14	NA
47	T2163151191536	PAWAR ASHISH GORAKSHA	16	12	NA
48	T2163151191537	KHIRUGADE SUMEET SUNIL	18	15	NA
49	T2163151191538	GADGIL RANVEER UTTAM	16	12	NA
50	T2163151191539	PATIL AKASH BABAN	17	12	NA
51	T2163151191541	LOKHANDE MADHAV SUNIL	18	12	NA
52	T2163151191542	JUGALE ABHISHEK CHANDRASHEKHAR	18	14	NA
53	T2163151191543	JOUNDAL RUSHIKESH BABASO	17	12	NA
54	T2163151191545	GAIKWAD RUTIK SUNIL	18	12	NA
55	T2163151191546	PATIL ADITYA DEEPAK	17	13	NA
56	T2163151191547	MAHADIK SWAROOP SUBHASH	17	13	NA
57	T2163151191548	GAIKWAD KEDAR SURYAKANT	18	12	NA
58	T2163151191549	GAIKWAD SIDHARTH VIVEKAND	16	14	NA
59	T2163151191550	KAMBLE AJIT BHIKAJI	17	15	NA
60	T2163151191552	OTARI YASH MANOJ	17	12	NA
61	T2163151191553	DESAI YOGESH ASHOK	16	13	NA
62	T2163151191554	PATIL AJINKYA NANDKUMAR	16	14	NA
63	T2163151191555	PATIL ROUNAK CHANDRASHEKHAR	18	13	NA
64	T2163151191556	PATIL YOGESH YUVRAJ	18	15	NA
65	T2163151191558	SONAWALE OMKAR TANAJI	17	13	NA

Faculty Name: Amit Chandraprakash Thoke

Faculty Signature:

Faculty Confirmation On:01-08-2023, 01:10 PM

HOD Name: Jabbar Siraj Mevekari

HOD Signature:

HOD Confirmation On:01-08-2023, 01:15 PM

Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur

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Dr. Babasaheb Ambedkar Technological University

Title

Student Marks

Exam Season

Winter Semester Examinations 2021

6315 / Sanjeevan Engineering and Technology Institute, Panhala

Course

11191 / 2017 / Bachelor of Technology (Civil Engineering)

Subject

BTCVC304 / 2021 / Hydraulics-I

Exported On

2022/08/02 15:46:54

Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10 (Template / Upload)	Continuous Assessment 1 Marks / 10 (Template / Upload)	Mid Exam Marks / 20 (Template / Upload)
T2063151191001	ASHWIN ARUN SAWANT	7	9	16
T2063151191002	DADASAHEB NAVNEET DHANGAR	10	9	16
T2063151191003	HARSHAVARADHN JAGANNATH PATIL	10	9	14
T2063151191004	JAYESH RAJARAM SOLANKURKAR	7	9	16
T2063151191005	SAHIL SURAJ DANGE	10	8	10
T2063151191006	SHABDALI SHIVAJI CHOUGULE	9	10	20
T2063151191007	SHIVAM VINOD JADHAV	10	7	16
T2063151191008	SHIVAM ARUN CHAVAN	9	9	16
T2063151191009	SUMIT SURESH PATIL	9	9	16
T2063151191010	SUPRIYA SUBHASH FUTANE	8	7	18
T2063151191011	NIKAM VIVEK VISHWAS	10	10	16
T2063151191012	NIKHIL NILESH MISAL	8	8	12
T2163151191501	MANE AADITYA BAJIRAO	5	9	18
T2163151191502	DESAI JANARDAN DATTATRAY	8	9	14
T2163151191503	PATIL VINAYAK VILAS	9	9	10
T2163151191504	PATIL ROHIT DINKAR	9	9	16
T2163151191505	IMPAL DHANRAJ JANARDAN	9	9	18

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Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10 (Template / Upload)	Continuous Assessment 1 Marks / 10 (Template / Upload)	Mid Exam Marks / 20 (Template / Upload)
T2163151191506	SHINDE SANKET SURYAKANT	9	8	16
T2163151191507	CHOUGALE SHUBHAM BABASO	9	10	16
T2163151191508	JAMDADE AMIT UTTAM	8	8	18
T2163151191509	DESHMUKH RUSHIKESH ANANDA	9	9	20
T2163151191510	PATIL SUSHANT MOHAN	9	9	4
T2163151191511	KUIGADE SHIVAM SANJAY	9	9	16
T2163151191512	KARANDE VIJAY UMRAO	8	9	5
T2163151191513	SHINDE MANDAR VILAS	9	9	12
T2163151191514	KAMBLE RUSHIKESH SURESH	8	9	10
T2163151191515	PATIL SARTHAK SANGRAM	9	9	20
T2163151191516	KATKAR SOHAM SANJAY	9	8	14
T2163151191517	LOKARE PRATIK SADASHIV	7	10	20
T2163151191518	DESHMUKH PRASHANT SARJERAO	10	9	16
T2163151191519	BOKKA SURYA PRAKASH SRINIVASRAO	10	10	20
T2163151191520	KAMBLE SHIVAM PRALHAD	8	9	18
T2163151191521	PATIL RAJWARDHAN SUBHASH	9	9	18
T2163151191522	DESHMUKH RAHUL PRAKASH	9	8	18
T2163151191524	KAMBLE SAURABH SANJAY	6	9	12
T2163151191525	NARKE PIYUSH JAYAVANT	9	8	ab
T2163151191526	GURAV PRANAV PRAKASH	8	9	18
T2163151191527	BALAP ROHIT SANJAY	10	9	18
T2163151191528	PATIL TUSHAR SHIVAJI	10	9	16
T2163151191530	KURANE MOHIT DEEPAK	9	7	18
T2163151191531	PATIL AADITYA BALASO	8	9	10
T2163151191532	PATIL PRUTHVIRAJ BABASAHEB	9	10	20
T2163151191533	NIRUKHE SHIVRAJ SARJERAO	9	8	6
T2163151191534	DEVANE SHIVAM NANDKUMAR	10	8	16
T2163151191535	GORE GANESH SHRIMANT	5	6	8

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Enrollment Number	Full Name	Continuous Assessment 2 Marks / 10 (Template / Upload)	Continuous Assessment 1 Marks / 10 (Template / Upload)	Mid Exam Marks / 20 (Template / Upload)
T2163151191536	PAWAR ASHISH GORAKSHA	9	7	16
T2163151191537	KHIRUGADE SUMEET SUNIL	10	9	16
T2163151191538	GADGIL RANVEER UTTAM	6	9	18
T2163151191539	PATIL AKASH BABAN	6	9	18
T2163151191540	GURAV ABHISHEK BHARMANI	10	9	16
T2163151191541	LOKHANDE MADHAV SUNIL	9	9	16
T2163151191542	JUGALE ABHISHEK CHANDRASHEKHAR	9	9	12
T2163151191543	JOUNDAL RUSHIKESH BABASO	9	9	16
T2163151191544	KATKAR VAIBHAV VINAYAK	9	8	18
T2163151191545	GAIKWAD RUTIK SUNIL	9	9	20
T2163151191546	PATIL ADITYA DEEPAK	9	9	12
T2163151191547	MAHADIK SWAROOP SUBHASH	6	6	10
T2163151191548	GAIKWAD KEDAR SURYAKANT	9	9	8
T2163151191549	GAIKWAD SIDHARTH VIVEKAND	8	9	8
T2163151191550	KAMBLE AJIT BHIKAJI	7	9	18
T2163151191552	OTARI YASH MANOJ	5	6	20
T2163151191553	DESAI YOGESH ASHOK	7	8	12
T2163151191554	PATIL AJINKYA NANDKUMAR	10	9	20
T2163151191555	PATIL ROUNAK CHANDRASHEKHAR	10	10	16
T2163151191556	PATIL YOGESH YUVRAJ	10	10	16
T2163151191558	SONAWALE OMKAR TANAJI	8	9	16

Subject Teacher
A.M.Momin
(Name and Signature)

HOD
J.S.Mevekari
(Name and Signature)

Principal/Director

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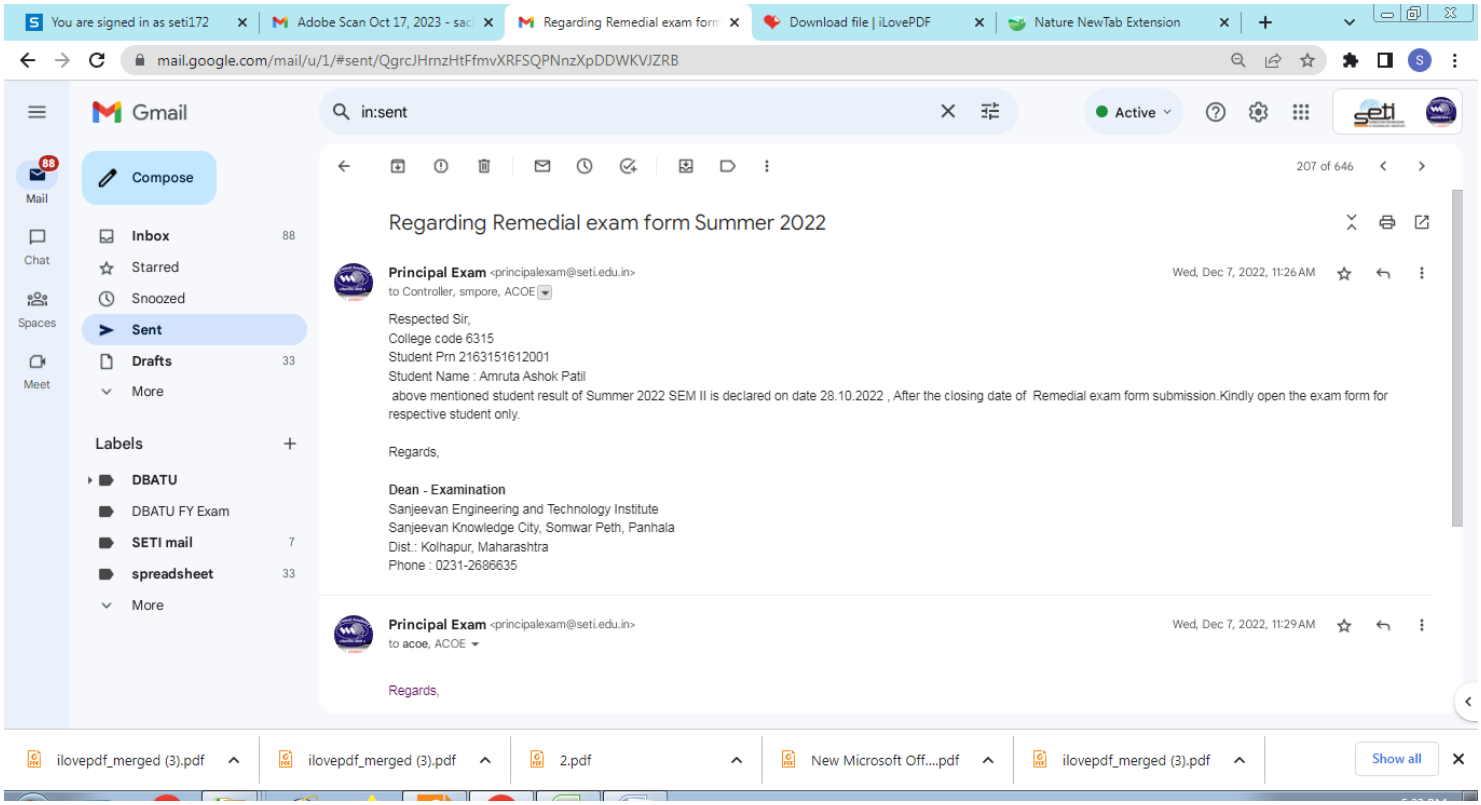
Student grievances letter/ any other proof showing examination, result related grievance submitted to university



Regarding Remedial exam form Summer 2022

Principal Exam <principalexam@seti.edu.in> Wed, Dec 7, 2022, 11:26 AM
to Controller, smpore, ACOE

Respected Sir,
College code 6315
Student Prn 2163151612001
Student Name : Amruta Ashok Patil
above mentioned student result of Summer 2022 SEM II is declared on date 28.10.2022 , After the closing date of Remedial exam form submission.Kindly open the exam form for respective student only.

Regards,

Dean - Examination
Sanjeevan Engineering and Technology Institute
Sanjeevan Knowledge City, Somwar Peth, Panhala
Dist.: Kolhapur, Maharashtra
Phone : 0231-2686635

Principal Exam <principalexam@seti.edu.in> Wed, Dec 7, 2022, 11:29 AM
to acoe, ACOE

Regards,

You are signed in as seti172 | Adobe Scan Oct 17, 2023 - sac | Regarding Internal Marks Supp | Download file | iLovePDF | Nature NewTab Extension

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Regarding Internal Marks Supplementary Summer 2022

Principal Exam <principalexam@seti.edu.in>
to Controller, smpore — Wed, Nov 30, 2022, 12:22 PM

Respected Sir ,
We are sending the details of students who have problems in Result due to Internal Marks. Please do the needful.
College Code : 6315
Branch Code 12904

Student Name : CHAVAN SIDDHESH ANANDRAO			
PRN No. 5163152018129041000 1			
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

college letter is attached herewith for your reference
Regards,

Dean - Examination
Sanjeevan Engineering and Technology Institute
Sanjeevan Knowledge City, Somwar Peth, Panhala
Dist.: Kolhapur, Maharashtra
Phone : 0231-2686635

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Regarding result of Summer Semester 2022

Principal Exam <principalexam@seti.edu.in>
to Controller, smpore — Mon, Nov 7, 2022, 11:28 AM

College Code 6315
Branch Code 11612
Student Prn No. 216
Student Name : Al
The above mentione
College letter is atta
Regards,

from: **Principal Exam** <principalexam@seti.edu.in>
to: Controller of Examinations <coe@dbatu.ac.in>, smpore@dbatu.ac.in
date: Nov 7, 2022, 11:28 AM
subject: Regarding result of Summer Semester 2022
mailed-by: seti.edu.in

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Regarding Student Exam Form.

Principal Exam <principalexam@seti.edu.in>
to supportdbatu, Controller, ACOE, Principal, Panhala

Sat, Jan 28, 2:54 PM

Respected Sir

Student PRN NO. - 1963151372051, 1963151372009, 1963151372010, T2163151293558

Above mentioned students have selected the wrong elective subjects. At institute level we tried to change selected subjects from login but there is no change observed in exam form. please do the needful.

Subject List is Attached with mail

Regards,

Dean - Examination
Sanjeevan Engineering and Technology Institute
Sanjeevan Knowledge City, Somwar Peth, Panhala
Dist.: Kolhapur, Maharashtra
Phone : 0231-2686635

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student...Akanksha.....Sambhaji....Chavan.....
Roll No....01..... Class ...CSE..... Batch ...T1.....
Subject .....DBMS.....
Year ...2022 – 2023..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MySQL server Installation	4/10/22	11/10/22	5	8	13	Achavan
02	DDL command	11/10/22	18/10/22	5	8	13	Achavan
03	DML command	18/10/22	1/11/22	5	9	14	Achavan
04	operation in SQL	1/11/22	8/11/22	5	8	13	Achavan
05	Joins & classes	8/11/22	15/11/22	5	9	14	Achavan
06	Types of constraints	15/11/22	22/11/22	0	9	9	Achavan
07	Backup & recovery	22/11/22	29/11/22	5	10	15	Achavan
08	User Password	29/11/22	6/12/22	5	9	14	Achavan
09	Normalization & ER diag.	6/12/22	13/12/22	5	9	14	Achavan
10	Triggers & cursors	13/12/22	13/12/22	5	10	15	Achavan
					Total-Marks	134	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.4	
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	26.4	
					Subject In-Charge Signature	Patil	
						Type B :for 30 marks	

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student....Samrudhi Amol Parmaj.....

Roll No.....19..... Class ..T.Y.B.Tech Batch ...T1.....

Subject .....Database System.....

Year .....2022/23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MySQL installation	4-10-22	11-10-22	5	9	14	Parmaj
02	DDL Commands	11-10-22	18-10-22	5	9	14	Parmaj
03	DML Commands	18-10-22	1-11-22	0	9	9	Parmaj
04	operation in SQL	1-11-22	8-11-22	5	9	14	Parmaj
05	Joins, Classes	8-11-22	15-11-22	5	9	14	Parmaj
06	Constraints	18-11-22	22-11-22	5	9	14	Parmaj
07	Backup & recovery	22-11-22	29-11-22	5	9	14	Parmaj
08	user password	29-11-22	6-11-22	5	9	14	Parmaj
09	Normalization ER diagram	6-12-22	13-12-22	5	9	14	Parmaj
10	Triggers	13-12-22	13-12-22	5	9	14	Parmaj
					Total-Marks	135	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.5	14
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	27 / 30	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student.....More.....Pallavi...Sanjeevan.....

Roll No.....18..... Class .TY.BTECH. . Batch ... ...T1... ... ...

Subject ....Database system.....

Year .....2022-23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MySQL installation	4/10/22	11/10/22	5	9	14	Pm.
02	DDL commands	11/10/22	18/10/22	0	9	9	Pm.
03	DML commands	18/10/22	1/11/22	5	10	15	Pm.
04	operation in SQL	1/11/22	8/11/22	5	9	14	Pm.
05	Joins, classes	8/11/22	15/11/22	5	9	14	Pm.
06	constraints	15/11/22	22/11/22	5	10	15	Pm.
07	backup & recovery	22/11/22	29/11/22	0	10	10	Pm.
08	user password	29/11/22	6/12/22	5	9	14	Pm.
09	Normalization ER diagram	6/12/22	13/12/22	5	10	15	Pm.
10	Triggers . cursor.	13/12/22	13/12/22	5	9	14	Pm.
					Total-Marks	134	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.4	
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	26	Pm.
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student: Kasar Sakshi Sandeep

Roll No. 17 Class T.Y. B.Tech. Batch T1

Subject: Database System

Year 2022-23 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	Mysql installation	4/10/22	11/10/22	5	9	14	SSKasar
02	DDL- Commands	11/10/22	18/10/22	5	9	14	SSKasar
03	DML- Commands	18/10/22	1/11/22	0	9	9	SSKasar
04	Operation in sql.	1/11/22	8/11/22	5	9	14	SSKasar
05	Joins, classes	8/11/22	15/11/22	5	10	15	SSKasar
06	Constraints	15/11/22	22/11/22	5	9	14	SSKasar
07	backup & recovery	22/11/22	29/11/22	5	9	14	SSKasar
08	user password	29/11/22	6/12/22	0	9	9	SSKasar
09	Normalization	6/12/22	13/12/22	5	10	15	SSKasar
10	Trigger & cursor	13/12/22	13/12/22	5	10	15	SSKasar
					Total-Marks	133	SSKasar
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.3	
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	26	
					Subject In-Charge Signature	Patil	

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student.....Manali.....Mahadev.....Rane.....

Roll No.....16..... Class ...T.Y.Btech. Batch ...T1.....

Subject .....Database System.....

Year .....2022-2023..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	Mysql server Installa	4/10/22	11/10/22	5	9	14	MRane
02	DDL command	11/10/22	18/10/22	0	10	10	MRane
03	DML command	18/10/22	1/11/22	5	9	14	MRane
04	operation in SQL	1/11/22	8/11/22	5	10	15	MRane
05	Joins & classes	8/11/22	15/11/22	0	9	9	MRane
06	types of constraint	15/11/22	22/11/22	5	10	15	MRane
07	backup & recovery	22/11/22	29/11/22	5	9	15	MRane
08	User password	29/11/22	6/12/22	5	10	15	MRane
09	Normalization ER diag	6/12/22	13/12/22	5	10	15	MRane
10	triggers & cursors	13/12/22	13/12/22	5	9	14	MRane
					Total-Marks	136	MRane
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.6	=14
					CA-I (15)	14	MRane
					Total Term work = C+ CA- I practical exam	28	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student: Sushant Narayan Shelar

Roll No. 13 Class: T.Y. Batch: T1

Subject: Database system.

Year: 2021-22 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MY SQL installation	4/10/22	11/10/22	5	8	13	Shelar
02	DDL commands	11/10/22	18/10/22	5	8	13	Shelar
03	DML commands	18/10/22	1/11/22	5	7	12	Shelar
04	operators in SQL	1/11/2022	8/11/22	5	7	12	Shelar
05	joins clause	8/11/22	15/11/22	5	7	12	Shelar
06	constraints	15/11/22	22/11/22	0	7	7	Shelar
07	Backup & Recovery	22/11/22	29/11/22	0	7	7	Shelar
08	reset password	29/11/22	6/12/22	0	7	7	Shelar
09	normalization of ER diagram	6/12/22	13/12/22	5	7	12	Shelar
10	Trigger and cursor	13/12/22	13/12/22	5	7	12	Shelar
					Total-Marks	107	Shelar
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	10.7	= 11
					CA-I (15)	12	
					Total Term work = C+ CA- I practical exam	23	
					Subject In-Charge Signature		Shelar

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student: Yashraj Anandrao Dinde

Roll No. 10 Class: T.Y. Batch: T1

Subject: Database System

Year: B.Tech Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MYSQL installation	4/10/22	11/10/22	0	7	7	
02	DDL commands	11/10/22	18/10/22	0	7	7	
03	DML commands	18/10/22	1/11/22	0	7	7	
04	operation in SQL	1/11/22	8/11/22	5	9	14	
05	Joins, classes	8/11/22	15/11/22	5	9	14	
06	constraints	15/11/22	22/11/22	5	8	13	
07	Backup of recovery	22/11/22	29/11/22	5	7	12	
08	User password	29/11/22	6/12/22	5	7	12	
09	Normalization ER diagram	6/12/22	7/12/22	5	9	14	
10	Triggers.	13/12/22	14/12/22	5	8	13	
					Total-Marks	113	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	11.3	
					CA-I (15)	12	
					Total Term work = C+ CA- I practical exam	23	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student: Mohite Sayali Babaso

Roll No. 02 Class T.Y. Batch T1

Subject: Database System

Year: 2022-2023 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	My SQL Installation	04/10/22	11/10/22	5	8	13	Sute.
02	DDL Commands	11/10/22	18/10/22	5	9	14	Sute.
03	DML Commands	18/10/22	01/11/22	0	9	9	Sute.
04	Operators in SQL	01/11/22	08/11/22	5	9	14	Sute.
05	Joins, Clauses	08/11/22	15/11/22	5	9	14	Sute.
06	Constraints	15/11/22	22/11/22	5	10	15	Sute.
07	Backup & Recovery	22/11/22	29/11/22	5	10	15	Sute.
08	User Password	29/11/22	06/12/22	5	10	15	Sute.
09	Normalization of ER diagrams.	06/12/22	13/12/22	5	10	15	Sute.
10	Trrigger & Cursors	13/12/22	13/12/22	5	10	15	Sute.
					Total-Marks	139	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.9	=14
					CA-I (15)	15	
					Total Term work = C+ CA- I practical exam	29	
					Subject In-Charge Signature	Patil.	

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student..Ankita Anil Mohite.....

Roll No....23..... Class ...T.Y..... Batch .....

Subject ..DBMS.....

Year ..2022-23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	mysql installation	04-10-22	11-10-22	5	8	13	Mohite
02	DDL Commands	11-10-22	18-10-22	0	8	8	Mohite
03	DML Command	18-10-22	1-11-22	5	8	13	Mohite
04	operators in SQL	1-11-22	8-11-22	5	9	14	Mohite
05	Joins, Closses	8-11-22	15-11-22	5	9	14	Mohite
06	constraints	15-11-22	22-11-22	5	9	14	Mohite
07	backup & recovery	22-11-22	29-11-22	5	9	14	Mohite
08	user Password	29-11-22	6-12-22	5	9	14	Mohite
09	Normalization ER diagram	6-12-22	13-12-22	5	9	14	Mohite
10	Triggers Cursors	13-12-22	13-12-22	0	9	14	Mohite
					Total-Marks	127	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	12.7	=13
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	26	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student....PARIT SHUBHANGI SAMBHAJI.....

Roll No.....04..... Class ... T.Y. ..... Batch ..... T1 .....

Subject .....DBMS.....

Year .....2022-23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	Mysql Installation	4/10/22	11/10/22	0	8	8	Parit
02	DDL commands	11/10/22	18/10/22	5	8	13	Parit
03	DML command	18/10/22	1/11/22	5	9	14	Parit
04	operation in SQL	1/11/22	8/11/22	5	9	14	Parit
05	Join & classes	8/11/22	15/11/22	5	9	14	Parit
06	types of constraint	15/11/22	22/11/22	5	9	14	Parit
07	backup & recovery	22/11/22	29/11/22	0	9	9	Parit
08	User password	29/11/22	6/12/22	5	9	14	Parit
09	Normalization	6/12/22	13/12/22	5	9	14	Parit
10	triggers & cursor	13/12/22	13/12/22	5	9	14	Parit
					Total-Marks	128	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	12.8	=13
					CA-I (15)	12	
					Total Term work = C+ CA- I practical exam	25	
					Subject In-Charge Signature	Patil.	

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6 marks(Oral))

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Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student. Ashutosh Popat Jadhav

Roll No. 09 Class CSE Batch T1

Subject DBMS

Year 2022-2023 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MYSQL Server Installation	4/10/22	11/10/22	0	7	7	Aadhav.
02	DDL Command	11/10/22	18/10/22	0	7	7	Aadhav.
03	DML Command	18/10/22	1/11/22	0	7	7	Aadhav.
04	Operation in SQL	1/11/22	8/11/22	5	7	12	Aadhav.
05	Joins & classes	8/11/22	15/11/22	5	9	14	Aadhav.
06	Types of constraints	15/11/22	22/11/22	5	7	12	Aadhav.
07	Backup & recovery	22/11/22	29/11/22	5	8	13	Aadhav.
08	User Password	29/11/22	6/12/22	5	9	14	Aadhav.
09	Normalization & E R diagram	6/12/22	13/12/22	5	8	13	Aadhav.
10	Triggers & cursors	13/12/22	13/12/22	5	9	14	Aadhav.
					Total-Marks	113	Aadhav.
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	11.3	
					CA-I (15)	11	
					Total Term work = C+ CA- I practical exam	22	Aadhav.
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks (Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student: Prajakta sukumar Anuse
Roll No. 05 Class T.Y.B.Tech. Batch T.I
Subject Database system
Year 2022-2023 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	My sql Installation	04-10-22	11-10-22	5	8	13	Prajakta
02	DDL commands	11-10-22	18-10-22	0	8	8	Prajakta
03	DML commands	18-10-22	18-11-22	5	8	13	Prajakta
04	operators in sql	1-11-22	8-11-22	6	10	10	Prajakta
05	joins, classes	8-11-22	15-11-22	5	9	14	Prajakta
06	constraints	15-11-22	22-11-22	5	9	14	Prajakta
07	Backup & recovery	22-11-22	29-11-22	5	9	14	Prajakta
08	user password	29-11-22	6-12-22	5	10	15	Prajakta
09	Normalization of ER diagrams.	6-12-22	13-12-22	5	9	14	Prajakta
10	Trigger & cursors	13-12-22	13-12-22	5	10	15	Prajakta
					Total-Marks	130	Prajakta
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13	Prajakta
					CA-I (15)	13	Prajakta
					Total Term work = C+ CA- I practical exam	26	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = 9 marks(Attendance)+ 6 marks (Performance)+ 0 marks(Oral))

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Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student....Sanket Sandip Parone

Roll No.....20..... Class T.Y. B.Tech Batch ... T-2

Subject .....Database System

Year .....2022-23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MYSQL Installation	3-10-22	10-10-22	8	8	8	
02	DDL commands	10-10-22	17-10-22	0	8	8	
03	DML commands	17-10-22	31-10-22	5	8	13	
04	operation in SQL	31-11-22	7-11-22	5	9	14	
05	Join clauses	7-11-22	14-11-22	5	10	15	
06	cantraints	14-11-22	21-11-22	5	9	14	
07	Backup & Recovery	21-11-22	28-12-22	5	10	15	
08	User passawerd	28-11-22	5-12-22	5	9	14	
09	Normalization & ER Diagram	5-12-22	12-12-22	5	9	14	
10	Triggers & Cources	12-12-22	12-12-22	5	9	14	
					Total-Marks	129	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	12.9	=13
					CA-I (15)	15	
					Total Term work = C+ CA- I practical exam	28	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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