



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

Website: www.rajgad.edu.in Email: scscoe@gmail.com

Criterion 2: Teaching and Learning Evaluation

2.5 Evaluation Process and Reforms

2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode.

Reforms initiated on Continuous Internal Evaluation (CIE) system: The Institute has constituted examinations committee consisting of College Examination Officer (CEO), assistant to CEO and one faculty member from each department. The Institute conducts the following internal examinations as part of continuous evaluation of students. For TE and BE students also two class tests are conducted in a semester and the results are conveyed to the parents by way of SMS. Mock practical orals are also conducted for all SE to BE classes. The term work marks are allocated based on different parameters such as attendance of student, performance in the internal examinations which includes class tests, mock practical/oral examinations, mock on-line examination, practical performance and file submission and value added courses. Performance of students is assessed continuously during practical performance for regular completion and understanding. The mid semester submission is part of the academic calendar where the submission of assignments is assessed at mid of every semester. At least three reviews for seminar projects are conducted per semester for evaluating the progress of student. The Institute organizes the Central Assessment Programme (CAP) for TE and BE In-Semester examinations as per the guidelines of affiliating university.



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2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode.

Sr. No	Sample Documentary Evidence	Remarks
1.	Unit test record	
2.	Prelim record	
3.	Term work evaluation sheet	
4.	Continuous assessment sheet	

For more details click on following link

<https://www.rajgad.edu.in/AQAR21-22/Cr2/2.5.1.pdf>




Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206



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 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

Date: 28/09/2021

Academic Year: 2021-22

SEM: I

Class Test I

All the SE, TE, BE students of Electronics & Telecommunication Engineering department are hereby informed that class test I is scheduled from Monday, 04/10/21 to 08/10/21. Timetable for the examination is as follows. Class test I will be conducted in online mode.

Time Table:

Day & DATE	BE E & TC 10.00 a.m. to 11.00 a.m.	TE E & TC 10.00 a.m. to 11.00 a.m.	SE E & TC 10.00 a.m. to 11.00 a.m.
Monday 04/10/2021	VLSI Design & Technology	Digital Communication	Engineering Mathematics - III
Tuesday 05/10/2021	Computer Networks & Security	Electromagnetic Field Theory	Electronic Circuits
Wednesday 06/10/2021	Radiation & Microwave Techniques	Database Management	Digital Circuits
Thursday 07/10/2021	Internet of Things	Digital Signal Processing	Electrical Circuits
Friday 08/10/2021	Electronic Product Design	Microcontroller	Data Structure

Gham

Prof. P. S. Gham
Exam Coordinator



Dudhane

Prof. T. M. Dudhane

HOD (E & TC)
 Head of Department
 Dept. of E&TC Engineering
 Shri Chh. Shivajiraje College of Engg
 Dhangawadi, Pune-412206



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

Date: 28/09/2021

Academic Year: 2021-22


Semester: I

All teaching staffs are hereby informed that department Class test 1 is scheduled from Monday dated 04/10/2021 to 08/10/2021.

All subject teachers are requested to submit soft copy as well as one hard copy of your respective subject's question paper to the under signed on or before 01/10/2021 till 5.00 pm. The Exam will be conducted in online MCQ (Multiple choice Questions) mode for 30 marks.

Please note that:

- Question paper has to be submitted as per the given format.
- Syllabus for setting question paper is unit 1 & unit 2.
- Question paper should be of 30 marks and duration of 1 hour.


Prof. P. S. Gham
Exam Coordinator




Prof. T. M. Dudhane
HOD (E & TC)
Head of Department
Dept. of E & TC Engineering
Shri Chh. Shivajiraje College of Engg
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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
 Academic Year : 2021- 2022 Semester - I

UNIT TEST-I RESULT ANALYSIS

Class: SE

Class Teacher: Prof. S. S. Koratkar

Date: 12/10/2021

Sr. No.	Roll No.	Name of Student	MIH	DC	DS	EC	ELC	Total	% Marks
		Max. Marks	30	30	30	30	30	150	100
1	SET20F001	Bahurupi Touhit Sardar	24	15	23	18	24	104	69
2	SET20F002	Bandal Alisha Jayendra	30	18	27	21	29	125	83
3	SET20F004	Gadhawe Prathamesh Prashant	20	20	17	15	27	98	65
4	SET20F005	Ghadge Sourabh Dilip	20	18	26	18	20	101	67
5	SET20F006	Jagtap Apurva Sudhakar	25	21	26	24	27	123	81.667
6	SET20F007	Khopade Bhagyashree Shivaji	25	27	21	19.5	29	121	80.667
7	SET20F008	Pandekar Prajakta Navnath	26	20	27	18	29	119	79.333
8	SET20F009	Phadtare Shweta Anil	24	27	24	21	29	125	83
9	SET20F010	Raut Anuradha Jitendra	8	29	18	24	26	104	69
10	SET20F011	Salunkhe Omkar Rajaram	24	24	20	12	24	104	69
11	SET20F012	Tupe Sakshi Laxman	23	18	17	12	27	96	64

Name of Subject	MIH	DC	DS	EC	ELC
Total No. of Students :	11	11	11	11	11
Total No. of Students Present :	11	11	11	11	11
Total No. of Students Absent :	0	0	0	0	0
Total No. of Students Passed :	10	11	11	11	11
Total No. of Students Failed :	1	0	0	0	0
Result in Percentage	90.9	100.0	100.0	100.0	100.0
Staff Initials	YGJ	JJB	PGB	SSS	SSK

SSK
 Prof. S. S. Koratkar
 Class Teacher



T. M. Dudhane
 Prof. T. M. Dudhane
Head of Department
 Dept. of E&TC Engineering
 Shri Chh. Shivajiraje College of Engg
 Dhangawadi, Pune-412206



DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021- 2022 Semester - I

UNIT TEST-I RESULT ANALYSIS

Class: SE (Direct Second Year)

Class Teacher: Prof. S. S. Koratkar


Sr. No.	Roll No.	Name of Student	MIII	DC	DS	EC	ELC	Total	% Marks
		Max. Marks	30	30	30	30	30	150	100
1	SET21D013	Chikane Ujiwala Krushna	24	18	21	19	26	108	72.0
2	SET21D014	zanzane Prafulla Dharmaraj	20	19	22	18	23	102	68.0
3	SET21D015	Nigade Shweta Uttam	23	23	21	21	26	114	76.0
4	SET21D018	Lohar Jayant Suryakant	21	21	20	19	26	107	71.3
5	SET21D019	Waghmare Ajay Sanjay	22	20	19	20	23	104	69.3
6	SET21D020	Chavan Pushpashil Prashant	21	19	20	19	22	101	67.3
7	SET21D021	Jadhav Kartik Arun	24	21	21	20	25	111	74.0
8	SET21D022	Kshirsagar Asmita Hiralal	AB	AB	AB	AB	AB	AB	AB
9	SET21D023	Galande Shivaji Pandurang	14	19	19	19	24	95	63.3
10	SET21D025	Navghane Akash Dhanaji	13	18	20	16	12	79	52.7
11	SET21D026	Swami Sangmeshwar Virbhadra	24	20	22	19	25	110	73.3
12	SET21D028	Pawar Dhananjay Dilip	13	22	19	17	12	83	55.3
13	SET21D029	Dhore Pratik Chandrashekhar	12	21	18	21	16	88	58.7
14	SET21D031	Patil Shraddha Dilip	18	20	20	18	19	95	63.3
15	SET21D032	Shirke Kranti Baburao	12	19	20	17	12	80	53.3
16	SET21D033	Salunkhe Reshma Vilas	21	20	20	20	14	95	63.3
17	SET21D035	Dalvi Swati Shivaji	23	17	21	20	24	105	70.0
18	SET21D036	Waghmare Kanchan Balaji	17	19	20	22	17	95	63.3
19	SET21D037	Sawant Ajay Rajaram	23	23	23	21	25	115	76.7
20	SET21D038	Shirodkar Rachana Vishnu	12	20	19	20	12	83	55.3
21	SET21D039	Jujare Kiran Prakash	20	21	19	21	24	105	70.0
22	SET21D040	Patel Sayyadadnan Sarfaraj	23	20	20	22	26	111	74.0
23	SET21D041	Mahamuni Pooja Santosh	21	21	20	23	24	109	72.7
24	SET21D042	Jadhav Rohit Sanjay	22	22	20	20	26	110	73.3
25	SET21D043	Utekar Vaishnavi Ramdas	13	21	21	19	22	96	64.0
26	SET21D044	Bhatre Samruddhi Santosh	20	22	20	20	22	104	69.3
27	SET21D045	Reddi Smita Lakhan	22	21	23	20	28	114	76.0
28	SET21D046	Jagtap Manasi Arjun	13	19	18	20	26	96	64.0
29	SET21D047	Baikar Shrutika Ashok	19	20	18	20	22	99	66.0
30	SET21D048	Khomane Shubhangi Bapu	22	20	20	19	24	105	70.0
31	SET21D049	Kagade Amit Santosh	23	21	20	20	22	106	70.7
32	SET21D050	Koli Rutukesh Rajaram	14	18	15	18	20	85	56.7
33	SET21D051	Apeksha Dilip Gaikwad	13	22	16	16	18	85	56.7
34	SET21D052	Girigosavi Priyanka Shinde	21	21	20	16	12	83	55.3
35	SET21D053	Shinde Vishal Fulchand	18	17	14	12	73	48.7	
36	SET21D054	Gayakwad Priya Popat	21	17	20	20	26	104	69.3
37	SET21D055	Pardeshi Atharva Mahojising	22	22	20	20	24	109	72.7

Sr. No.	Roll No.	Name of Student	MIH	DC	DS	EC	ELC	Total	% Marks
			30	30	30	30	30	150	100
38	SET21D056	Joshi Bindukumari Krishnaraj	16	20	22	18	21	97	64.7
39	SET21D057	Devkar Aishwarya C	12	20	21	19	22	94	62.7
40	SET21D058	Patil Rohit Rajaram	22	21	23	20	28	114	76.0
41	SET21D059	Konde Satwika Sanjay	21	20	21	19	22	103	68.7
42	SET21D060	Rajpure Rutuja Chandrakant	22	22	23	20	25	112	74.7
43	SET21D061	Liman Harshada Pandurang	21	21	21	21	25	109	72.7
44	SET21D062	Mulla Moin Tajuddin	23	20	22	20	22	107	71.3
45	SET21D063	Chavan Sagar Umesh	13	19	20	16	12	80	53.3
46	SET21D064	Ghavare Sushant Sunil	14	22	20	16	12	84	56.0
47	SET21D065	Bhandare Pankaj Sanjay	20	23	21	20	24	108	72.0
48	SET21D066	Shikalgar Arbaj Niyaj	22	18	19	20	26	105	70.0
49	SET21D067	Wadghare Sonali Tanaji	23	22	20	18	23	106	70.7
50	SET21D068	Shinde Siddhi Rajendra	25	21	20	19	24	109	72.7
51	SET21D069	Algude Pankaj Arjun	23	19	19	21	21	103	68.7
52	SET21D070	Chavan Aditya Dipak	23	21	20	22	22	108	72.0
53	SET21D071	Nevase Aaditi Mugutrav	21	19	19	23	25	107	71.3
54	SET21D072	Palke Rupesh Shrikisan	22	21	19	17	22	101	67.3
55	SET21D073	Mule Atharva Sunil	20	22	20	21	22	105	70.0
56	SET21D074	Dhebe Pranita Sunil	23	21	20	20	26	110	73.3
57	SET21D075	Jadhav Vaibhavi Santosh	21	20	19	21	25	106	70.7
58	SET21D076	Pawar Swapnita Rajabhau	20	20	17	21	24	102	68.0
59	SET21D077	Sutar Pradnya Vasant	22	18	15	19	22	96	64.0
60	SET21D078	Khopade Chaitrali Balkrushana	24	19	19	20	23	105	70.0
61	SET21D079	Naikar Dnyaneshwari Tanaji	21	20	20	19	25	105	70.0
62	SET21D080	Gadhave Ankita Sambhaji	14	20	21	19	24	98	65.3
63	SET21D081	Khopade Pournima Sharad	21	18	17	19	25	100	66.7
64	SET21D082	Khot Pratiksha	21	17	16	19	26	99	66.0
65	SET21D083	Renuse Pranali	21	20	20	18	25	104	69.3

Name of Subject	MIH	DC	DS	EC	ELC
Total No. of Students :	65	65	65	65	65
Total No. of Students Present :	64	64	64	64	64
Total No. of Students Absent :	1	1	1	1	1
Total No. of Students Passed :	64	64	64	64	64
Total No. of Students Failed :	0	0	0	0	0
Result in Percentage	100.0	100.0	100.0	100.0	100.0
Staff Initials	YGJ	JJB	PGB	SSS	SSK


 Prof. S. S. Koratkar
 Class Teacher




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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021 - 2022 Semester - I

UNIT TEST-I RESULT ANALYSIS

Class: TE

Class Teacher: Prof. S. Y. Tule

Date: 12/10/2021

Sr. No.	Roll No.	Name of Student	DC	DSP	DBMS	MIC	EFT	Total	% Marks
		Max. Marks	30	30	30	30	30	150	100
1	TET20D001	BABAR RUTUJA PRADIP	27	30	29	30	27	143	95.0
2	TET20D002	BHARTI ROHINI LAXMAN	27	27	26	29	29	137	91.0
3	TET20D003	BHIMANAVARU BASAVRAJ ARJUN	29	23	26	29	29	134	89.0
4	TET20D004	BHOSALE SWAPNIL RAJU	AB	AB	AB	AB	AB	0	0.0
5	TET20D005	DESHMUKH SAMEER	AB	AB	AB	AB	AB	0	0.0
6	TET20D006	DEOKAR POONAM DHANAJI	29	26	26	29	29	137	91.0
7	TET20D007	DHONDE ABHJEET VITTHAL	24	24	24	29	29	129	86.0
8	TET19F008	DUDHANE TEJAS TANAJI	24	23	26	26	29	126	84.0
9	TET20D009	GADE RUSHIKESH NARAYN	20	AB	30	27	26	102	68.0
10	TET20D010	GADEKAR NILAM RAMESH	20	18	28	27	27	120	79.7
11	TET20D011	GADHAVE PRAJAKTA SUNIL	26	20	26	26	27	123	82.0
12	TET20D012	GHAG SMINIL SANTOSH	AB	AB	AB	AB	AB	0	0.0
13	TET20D013	GHATAKAMBLE SANDEEP S.	26	23	26	30	26	129	86.0
14	TET20D014	JADHAV ANIKET NATHU	26	27	30	27	27	137	91.0
15	TET20D015	JADHAV JYOTI SANJAY	30	29	28	26	29	141	93.7
16	TET20D016	JADHAV PRIYANKA TANAJI	23	26	26	27	26	127	84.3
17	TET20D017	JADHAV VIJAY VILAS	24	24	24	27	29	128	85.0
18	TET18F018	KADAM DHIRAJ SUHAS	20	27	26	27	29	128	85.0
19	TET20D019	KANSE PAYAL ASHOK	27	24	27	27	29	134	89.0
20	TET20D020	KASHID DEEPALI BABURAO	29	29	27	29	29	141	94.0
21	TET20D021	KHOMANE SAGAR BHANUDAS	6	27	26	24	AB	83	55.0
22	TET20D022	KHOPADE AARATI NAMDEV	27	24	25	27	27	130	86.7
23	TET20D023	KOKATE ANKITA BALASAU	18	9	25	30	23	105	69.7
24	TET20D024	KOKATE UMESH RAMESH	24	30	30	30	29	143	95.0
25	TET20D025	KONDHALKAR POOJA RAMCHANDRA	30	24	26	29	26	134	89.0
26	TET20D026	MALAVI VISHAL SHIVAJI	24	24	25	30	29	132	87.7
27	TET19F027	MALEKAR KOMAL SANJAY	30	24	30	27	29	140	93.0
28	TET20D028	METIL MAHENDRA RANGRAO	26	23	23	30	29	129	86.0
29	TET20D029	MORE KETAN VIJAY	30	27	30	29	26	141	94.0
30	TET20D030	MORE MAHESH SUNIL	30	27	30	29	29	144	96.0
31	TET20D031	PARWADI AAYUSH	27	27	27	30	29	140	93.0
32	TET20D032	PATIL ARCHANA MAHADEO	29	24	30	27	29	138	92.0
33	TET20D033	PAWAR GANESH PANDURANG	27	29	24	29	29	137	91.0
34	TET20D034	PAWAR RUSHIKESH DNYANESHWAR	18	9	26	21	20	94	62.3
35	TET19F035	PAWAR SWARALI	AB	AB	29	29	AB	57	38.0

Sr. No.	Roll No.	Name of Student	DC	DSP	DBMS	MIC	EFT	Total	Marks
		Max. Marks	30	30	30	30	30	150	100
36	TET19F036	RENUSE ARCHANA SITARAM	24	18	23	24	29	117	78.0
37	TET15D037	SANAS VIJAY CHANDRAKANT	26	24	27	30	26	132	88.0
38	TET20D038	SALUNKE PRATIKSHA PANDURANG	23	24	30	29	27	132	88.0
39	TET20D039	SAWANT RAJ DNYANESHWAR	30	29	29	27	29	143	95.0
40	TET20D040	SHAIKH SHAHRUKH SALIM	30	27	29	29	29	143	95.0
41	TET20D041	SHENDAGE BHAGYASHREE UMAJI	20	29	27	29	29	132	88.0
42	TET19F042	SUTAR PRATIK ADHIKRAO	27	24	29	26	29	134	89.0
43	TET20D043	SUTAR SHABDASHREE	27	24	26	27	27	131	87.0
44	TET16D044	SUTAR SHITAL KASHINATH	18	18	27	27	23	113	75.0
45	TET20D045	TAVARE SHUBHAM LAXMAN	30	23	27	27	29	135	90.0
46	TET20D046	WALHEKAR KOMAL BALASO	29	27	29	29	26	138	92.0
47	TET19D047	KADALE SHRUTIKA PRAMOD	20	22	21	24	23	110	73.3

Name of Subject	DC	DSP	DBMS	MIC	EFT
Total No. of Students :	47	47	47	47	47
Total No. of Students Present :	43	42	44	44	42
Total No. of Students Absent :	4	5	3	3	5
Total No. of Students Passed :	42	41	44	44	42
Total No. of Students Failed :	1	1	0	0	0
Result in Percentage (%)	97.7	97.6	100.0	100	100
Staff Initials	SYT	SYT	PGB	PSG	RSN

Shraddha
Prof. S. Y. Tule
Class Teacher



T. M. Dudhne
Prof T. M. Dudhne
HOD (E & TC)
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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021 - 2022 Semester - I

UNIT TEST-I RESULT ANALYSIS

Class: BE

Class Teacher: Prof. P. S. Gham

Date: 12/10/2021

Sr. No.	Roll No.	Name of Student	VLSI	CNS	RMT	IOT	EPD	Total	% Marks
		Max. Marks	30	30	30	30	30	150	100
1	BET19D001	AHIRE SUNIL BHAGWAN	AB	15	AB	30	6	51	34
2	BET19D002	BANKAR HRISHIKESH RAMESH	29	23	AB	29	29	108	72
3	BET19D003	BHAGADE KUSUM ASHOK	AB	AB	AB	29	AB	29	19
4	BET19D004	BHOSALE RAJASHRI SUNIL	29	30	27	AB	26	111	74
5	BET19D005	CHAVAN AISHWRYA RAMCHANDRA	5	30	30	AB	8	72	48
6	BET18F006	CHAVAN ANKITA PRASHANT	27	30	30	29	30	146	97
7	BET19D007	GAIKWAD POOJA DNYANESHWAR	27	29	30	29	29	143	95
8	BET19D008	JADHAV ASMITA SUNIL	AB	AB	27	26	26	78	52
9	BET19D009	JADHAV POOJA ASHOK	AB	AB	AB	27	AB	27	18
10	BET19D010	JADHAV PRIYANKA KRISHNAT	27	27	20	27	27	128	85
11	BET19D011	JADHAV SHUBHAM DILIP	21	24	27	26	29	126	84
12	BET19D012	KANADE PAYAL CHANDRAKANT	29	26	29	AB	29	111	74
13	BET19D013	KAZI ARSHAD NAJIR	27	26	26	30	29	137	91
14	BET19D014	KAZI MANSUR NAJIR	29	30	30	27	29	144	96
15	BET19D015	KOKATE SWAPNALI RAJENDRA	24	26	29	26	29	132	88
16	BET17F016	KULKARNI MAHESH TUKARAM	23	26	24	27	9	108	72
17	BET19D017	KUMBHAR PRAJAKTA UTTAM	29	29	30	27	29	143	95
18	BET18D018	KUNJIR AJINKYA RAJENDRA	23	27	26	27	27	129	86
19	BET19D019	MAHANGARE TANAYA RAJENDRA	21	29	27	27	26	129	86
20	BET19D020	MANDHARE PRAJAKTA PRAKASH	AB	AB	21	AB	27	48	32
21	BET16D021	MANE PRASHANT MADHUKAR	3	15	17	17	23	74	49
22	BET17F022	MANE PUJA ASHOK	24	23	24	29	27	126	84
23	BET18F023	MANE SEJAL ANIL	27	30	29	27	27	140	93
24	BET19D024	MORE VARSHARANI RAMESH	AB	AB	30	27	26	83	55
25	BET19D025	PAWAR KIRAN NANASO	27	24	27	23	26	126	84
26	BET18F026	PAWAR MANTHAN KUMAR	29	30	30	30	30	149	99
27	BET17D027	PILANE AKSHADA BALU	27	29	30	26	27	138	92
28	BET19D028	PISAL PRAGATI ABASO	20	26	23	26	29	122	81
29	BET19D029	POMAN SONALI ANIL	AB	AB	AB	20	8	56	37
30	BET19D030	SHAIKH TABASUM FIROJ	30	30	29	29	29	117	78
31	BET18D031	TINGRE KOMAL SATYAWAN	27	27	26	27	26	126	84



Name of Subject	VLSI	CNS	RMT	IOT	EPD
Total No. of Students :	31	31	31	31	31
Total No. of Students Present :	24	25	26	27	29
Total No. of Students Absent :	7	6	5	4	2
Total No. of Students Passed :	22	24	25	27	25
Total No. of Students Failed :	2	1	1	0	4
Result in Percentage	91.7	96.0	96	100	86
Staff Initials:	SIN	LMS	RSN	PSG	SSK

Gham

Prof. P. S. Gham
Class Teacher



Dudhane

Prof. T. M. Dudhane

HOD (E & TC)
Head of Department

Dept. of E& TC Engineering

Shri Chh Shivajiraje College of Engg
Dhangawadi, Pune-412206

RMT Class Test 1 A.Y. 2021-22

Total Questions- 15,
Maximum Marks-30
Time- 45 Min.

* Required

1. Roll Number *

2. PRN Number *

3. Full Name *

4. Class *

5. Mobile Number *

Solve the following questions.



6. 1. The ratio of radiation intensity in a given direction from antenna to the radiation intensity over all directions is called as _____ *

Mark only one oval.

- ☐ a) Directivity
☐ b) Radiation power density
☐ c) Gain of antenna
☐ d) Array Factor

7. 2. Which of the following is the Friss transmission equation for the matched polarization of antennas? *

Mark only one oval.

- ☐ a) $P_r P_t = G_t G_r \lambda^2 / (4\pi R)^2$
☐ b) $P_t P_r = G_t G_r \lambda^2 / (4\pi R)^2$
☐ c) $P_r P_t = G_t G_r \lambda^2 / 4\pi R^2$
☐ d) $P_t P_r = G_t G_r \lambda^2 / 4\pi R^2$

8. 3. Radiation resistance of a half-wave dipole is _____ *

Mark only one oval.

- ☐ a) 36.56Ω
☐ b) 18.28Ω
☐ c) 40.24Ω
☐ d) 73.12Ω

9. 4. The radiation efficiency for antenna having radiation resistance 36.15Ω and loss resistance 0.85Ω is given by _____ *

Mark only one oval.

- ☐ a) 0.799
☐ b) 0.977
☐ c) 0.997
☐ d) 0.779

10. 5. The solid area through which all the power radiated by the antenna is: *

Mark only one oval.

- ☐ a) Beam area
☐ b) Effective area
☐ c) Aperture area
☐ d) Beam efficiency

11. 6. The beam width of the antenna pattern measured at half power points is called: *

Mark only one oval.

- ☐ a. Half power bandwidth
☐ b. Full null beam width
☐ c. Bandwidth
☐ d. Polarisation



12. 7. As the beam area of an antenna decreases, the directivity of the antenna: *

Mark only one oval.

- ☐ a. Increases
☐ b. Decreases
☐ c. Remains unchanged
☐ d. Depends on the type of the antenna

13. 8. The half power beam width of an antenna in both θ and ϕ are 400 each. Then *
the gain of the antenna is:

Mark only one oval.

- ☐ a. 23
☐ b. 25
☐ c. 14
☐ d. 27



14. 9. What is the radiation resistance of a short dipole of length L ? *

Mark only one oval.

$$20\pi^2 (L/\lambda)^2$$

☐ a.

$$80\pi^2 (L/\lambda)^2$$

☐ b.

$$40\pi^2 (L/\lambda)^2$$

☐ c.

$$160\pi^2 (L/\lambda)^2$$

☐ d.

15. 10. What is the radiation pattern of a Yagi-Uda antenna? *

Mark only one oval.

- ☐ a. Broad-side
☐ b. End-fire
☐ c. Collinear
☐ d. Both Broadside and End-fire



16. 11. What is the directivity of half-wave dipole? *

Mark only one oval.

- ☐ a. 1.64
☐ b. 1.5
☐ c. 1.43
☐ d. 1.44

17. 12. Find the effective area of a half-wave dipole operating at frequency 100MHz and directive gain 1.8? *

Mark only one oval.

- ☐ 1.28 m²
☐ 2.18 m²
☐ 0.128 m²
☐ 12.8 m²

18. 13. _____ of an antenna is defined as the ratio of the induced voltage to the incident electric field. *

Mark only one oval.

- ☐ Effective height
☐ Gain
☐ Directivity
☐ Loss



19. 14. The radiation efficiency for antenna having radiation resistance 36.15Ω and loss resistance 0.85Ω is given by _____. *

Mark only one oval.

- ☐ a. 0.977
☐ b. 0.799
☐ c. 0.997
☐ d. 0.779

20. 15. Which of the following field varies inversely with r^2 . *

Mark only one oval.

- ☐ a. Far field
☐ b. Near field
☐ c. Radiation field
☐ d. Electrostatic field

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

Date: 16/02/2022

Academic Year: 2021-22

Semester: II

Class Test I

All teaching staffs are hereby informed that department Class test I is scheduled from Monday dated 21/02/2022 to 24/02/2022.

All subject teachers are requested to submit soft copy as well as one hard copy of your respective subject's question paper to the under signed on or before 18/02/2022 till 5.00 pm. The Exam will be conducted in online MCQ (Multiple choice Questions) mode for 30 marks.

Please note that:

- Question paper has to be submitted as per the given format.
- Syllabus for setting question paper is unit 1 & unit 2.
- Question paper should be of 30 marks and duration of 1 hour.

Rahim

Prof. R. S. Nipanikar
Exam Coordinator



T. M. Dudhane

Prof. T. M. Dudhane
HOD (E & TC)

Head of Department
Dept. of E& TC Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

Date: 16/02/2022

Academic Year: 2021-22


SEM: II

Class Test 1


All the SE, TE, BE students of Electronics & Telecommunication Engineering department are hereby informed that class test 1 is scheduled from Monday, 21/02/22 to 24/02/22. Timetable for the examination is as follows. Class test 1 will be conducted in online mode.

Time Table:

Day & DATE	SE E & TC 10.00 a.m. to 11.00 a.m.	TE E & TC 10.00 a.m. to 11.00 a.m.	BE E & TC 10.00 a.m. to 11.00 a.m.
Monday 21/02/2022	Principles of Communication Systems	Project Management	Mobile Communication
Tuesday 22/02/2022	Control Systems	Power Devices and circuits	Broadband Communication Systems
Wednesday 23/02/2022	Signals & Systems	Digital Image Processing	Audio Video Engineering
Thursday 24/02/2022	Object oriented Programming	Cellular Networks	Wireless Sensor Networks


Prof. R. S. Nipanikar
Exam Coordinator




Prof. T. M. Dudhane
HOD (E & TC)

Head of Department
Dept. of E& TC Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021- 2022 Semester - II

Unit Test I RESULT ANALYSIS

Class: SE

Class Teacher: Prof. J. J. Bandal

Sr. No.	Roll No.	Name of Student	SS	CS	PCS	OOP	Total	% Marks
		Max. Marks	30	30	30	30	120	100
1	SET20F001	Bahurupi Touhit Sardar	13	20	19	22	74	61.7
2	SET20F002	Bandal Alisha Jayendra	15	24	22	23	84	70.0
3	SET20F004	Gadhawe Prathamesh Prashant	20	21	20	22	83	69.2
4	SET20F005	Ghadge Sourabh Dilip	12	18	22	12	64	53.3
5	SET20F006	Jagtap Apurva Sudhakar	14	25	23	23	85	70.8
6	SET20F007	Khopade Bhagyashree Shivaji	13	21	20	18	72	60.0
7	SET20F008	Pandekar Prajakta Navnath	17	19	25	17	78	65.0
8	SET20F009	Phadtare Shweta Anil	15	22	24	22	83	69.2
9	SET20F010	Raut Anuradha Jitendra	17	22	24	21	84	70.0
10	SET20F011	Salunkhe Omkar Rajaram	14	24	22	22	82	68.3
11	SET20F012	Tupe Sakshi Laxman	13	17	23	20	73	60.8
12	SET21D013	Chikane Ujiwala Krushna	12	19	21	16	68	56.7
13	SET21D014	zanzane Prafulla Dharmaraj	13	15	16	17	61	50.8
14	SET21D015	Nigade Shweta Uttam	14	15	20	14	63	52.5
15	SET21D018	Lohar Jayant Suryakant	12	23	21	19	75	62.5
16	SET21D019	Waghmare Ajay Sanjay	15	14	21	20	70	58.3
17	SET21D020	Chavan Pushpashil Prashant	12	16	19	15	62	51.7
18	SET21D021	Jadhav Kartik Arun	12	19	20	18	69	57.5
19	SET21D022	Kshirsagar Asmita Hiralal	AB	AB	AB	AB	AB	AB
20	SET21D023	Galande Shivaji Pandurang	10	17	15	20	62	51.7
21	SET21D025	Navghane Akash Dhanaji	14	AB	22	AB	36	30.0
22	SET21D026	Swami Sangmeshwar Virbhadra	12	22	21	20	75	62.5
23	SET21D028	Pawar Dhananjay Dilip	12	21	23	22	78	65.0
24	SET21D029	Dhore Pratik Chandrashekhar	AB	AB	AB	AB	AB	AB
25	SET21D031	Patil Shraddha Dilip	16	23	14	21	74	61.7
26	SET21D032	Shirke Kranti Baburao	17	15	17	16	65	54.2
27	SET21D033	Salunkhe Reshma Vilas	11	24	23	22	80	66.7
28	SET21D035	Dalvi Swati Shivaji	15	16	20	18	69	57.5
29	SET21D036	Waghmare Kanchan Balaji	16	21	23	19	79	65.8
30	SET21D037	Sawant Ajay Rajaram	14	24	20	20	78	65.0
31	SET21D038	Shirodkar Rachana Vishnu	10	AB	24	AB	34	28.3
32	SET21D039	Jujare Kiran Prakash	14	22	23	20	79	65.8
33	SET21D040	Patel Sayyadadnan Sarfaraj	15	AB	22	AB	37	30.8
34	SET21D041	Mahamuni Pooja Santosh	12	19	21	20	72	60.0
35	SET21D042	Jadhav Rohit Sanjay	13	20	24	18	75	62.5
36	SET21D043	Utekar Vaishnavi Ramdas	10	15	20	14	59	49.2
37	SET21D044	Bhatre Samruddhi Santosh	14	22	14	18	69	57.5
38	SET21D045	Reddi Smita Lakhan	10	13	17	23	63	52.5
39	SET21D046	Jagtap Manasi Arjun	17	18	20	20	75	62.5
40	SET21D047	Baikar Shrutika Ashok	20	20	20	21	81	67.5
41	SET21D048	Khomane Shubhangi Bapu	13	21	21	19	74	61.7
42	SET21D049	Kagade Amit Santosh	20	21	21	19	81	67.5

Sr. No.	Roll No.	Name of Student	SS	CS	PCS	OOP	Total	Marks
		Max. Marks	30	30	30	30	120	100
43	SET21D050	Koli Rutukesh Rajaram	10	19	21	16	66	55.0
44	SET21D051	Apeksha Dilip Gaikwad	16	20	22	18	76	63.3
45	SET21D052	Girigosavi Priyanka Shivraj	15	19	20	22	76	63.3
46	SET21D053	Shinde Vishal Fulchand	11	12	14	10	47	39.2
47	SET21D054	Gayakwad Priya Popat	12	22	20	23	77	64.2
48	SET21D055	Chauhan Pardeshi Atharva Manojising	14	20	22	14	70	58.3
49	SET21D056	Joshi Bindukumari Krishnaraj	18	16	19	19	72	60.0
50	SET21D057	Devkar Aishwarya Chaitanyanath	18	20	18	21	77	64.2
51	SET21D058	Patil Rohit Rajaram	17	20	23	20	80	66.7
52	SET21D059	Konde Satwika Sanjay	15	23	25	25	88	73.3
53	SET21D060	Rajpure Rutuja Chandrakant	15	20	23	19	77	64.2
54	SET21D061	Liman Harshada Pandurang	12	21	22	18	73	60.8
55	SET21D062	Mulla Moin Tajuddin	14	22	24	23	83	69.2
56	SET21D063	Chavan Sagar Umesh	11	18	12	20	61	50.8
57	SET21D064	Ghavare Sushant Sunil	12	12	19	12	55	45.8
58	SET21D065	Bhandare Pankaj Sanjay	11	16	22	18	67	55.8
59	SET21D066	Shikalgar Arbaj Niyaj	13	25	23	24	85	70.8
60	SET21D067	Wadghare Sonali Tanaji	AB	AB	AB	AB	AB	AB
61	SET21D068	Shinde Siddhi Rajendra	15	24	22	25	86	71.7
62	SET21D069	Algude Pankaj Arjun	AB	14	AB	12	26	21.7
63	SET21D070	Chavan Aditya Dipak	14	22	23	21	80	66.7
64	SET21D071	Nevase Aaditi Mugutrav	16	19	19	17	71	59.2
65	SET21D072	Palke Rupesh Shrikisan	14	17	21	12	64	53.3
66	SET21D073	Mule Atharva Sunil	15	12	15	18	60	50.0
67	SET21D074	Dhebe Pranita Sunil	14	25	22	21	82	68.3
68	SET21D075	Jadhav Vaibhavi Santosh	15	24	25	21	85	70.8
69	SET21D076	Pawar Swapnita Rajabhau	16	23	21	22	82	68.3
70	SET21D077	Sutar Pradnya Vasant	16	13	17	12	58	48.3
71	SET21D078	Khopade Chaitrali Balkrushana	15	19	18	16	68	56.7
72	SET21D079	Nailkar Dnyaneshwari Tanaji	12	19	22	14	67	55.8
73	SET21D080	Gadhare Ankita Sambhaji	13	19	17	18	67	55.8
74	SET21D081	Khopade Pournima Sharad	15	18	18	16	67	55.8
75	SET21D082	Khot Pratiksha	15	19	24	20	78	65.0
76	SET21D083	Renuse Pranali	13	22	23	18	76	63.3

Name of Subject:	SS	CS	PCS	OOP
Total No. of Students :	76	76	76	76
Total No. of Students Absent :	4	6	4	6
Total No. of Students Present :	72	70	72	70
Total No. of Students Passed :	63	70	72	69
Total No. of Students Failed :	9	0	0	1
Result in Percentage	87.5	100	100	98.57
Staff Initials	SRS	SS	RSN	PSG

Prof. J. J. Bandal
Class Teacher



Prof. T. M. Dudhane

HOD (E&TC)
Head of Department
Dept. of E&TC Engineering
Shri Chh. Shivaji College of Engg
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021 - 2022 Semester - II

Unit Test I RESULT ANALYSIS

Class: TE
 Class Teacher: Prof. S. Y. Tule

Sr. No.	Roll No.	Name of Student	CN	PM	PDC	DIP	Total	% Marks
		Max. Marks	30	30	30	30	120	100
1	TET19F001	BABAR RUTUJA PRADIP	29	29	24	23	105	87.5
2	TET19F002	BHARTI ROHINI LAXMAN	16	17	23	24	80	66.7
3	TET19F003	BHIMANAVARU BASAVRAJ ARJUN	25	26	24	23	98	81.7
4	TET19F004	BHOSALE SWAPNIL RAJU	AB	AB	AB	AB	AB	AB
5	TET19F005	DESHMUKH SAMEER	18	17	26	25	86	71.7
6	TET19F006	DEVKAR POONAM DHANAJI	29	29	27	22	107	89.2
7	TET19F007	DHONDE ABHIJEET VITTHAL	16	25	24	26	91	75.8
8	TET19F008	DUDHANE TEJAS TANAJI	25	26	21	22	94	78.3
9	TET19F009	GADE RUSHIKESH NARAYAN	16	24	17	18	75	62.5
10	TET19F010	GADEKAR NILAM RAMESH	22	24	24	22	92	76.7
11	TET19F011	GADHAVE PRAJKA SUNIL	21	20	21	20	82	68.3
12	TET19F012	GHAG SMINIL SANTOSH	AB	AB	AB	AB	AB	AB
13	TET19F013	GHATAKAMBLE SANDEEP S.	20	21	18	19	78	65.0
14	TET19F014	JADHAV ANIKET NATHU	22	27	27	26	102	85.0
15	TET19F015	JADHAV JYOTI SANJAY	23	21	23	22	89	74.2
16	TET19F016	JADHAV PRIYANKA TANAJI	25	29	18	17	89	74.2
17	TET19F017	JADHAV VIJAY VILAS	AB	AB	AB	AB	AB	AB
18	TET19F018	KADAM DHIRAJ SUHAS	20	12	17	16	65	54.2
19	TET19F019	KANSE PAYAL ASHOK	25	29	26	23	103	85.8
20	TET19F020	KASHID DEEPA BABURAO	24	27	21	22	94	78.3
21	TET19F021	KHOMANE SAGAR BHANUDAS	25	26	26	25	102	85.0
22	TET19F022	KHOPADE AARATI NAMDEV	27	29	21	20	97	80.8
23	TET19F023	KOKATE ANKITA BALASAU	25	26	26	25	102	85.0
24	TET19F024	KOKATE UMESH RAMESH	23	23	24	23	93	77.5
25	TET19F025	KONDHALKAR POOJA RAMCHANDRA	25	26	26	24	101	84.2
26	TET19F026	MALAVI VISHAL SHIVAJI	25	26	20	21	92	76.7
27	TET19F027	MALEKAR KOMAL SANJAY	21	27	21	20	89	74.2
28	TET19F028	METIL MAHENDRA RANGRAO	21	26	20	19	86	71.7
29	TET19F029	MORE KETAN VIJAY	20	27	27	25	99	82.5
30	TET19F030	MORE MAHESH SUNIL	23	27	27	24	101	84.2
31	TET19F031	PARWADI AYUSH ASHOK	26	26	26	24	102	85.0
32	TET19F032	PATIL ARCHANA MAHARAJ	28	29	26	23	106	88.3
33	TET19F033	PAWAR GANESH PANDURANG	26	27	27	25	105	87.5
34	TET19F034	PAWAR RUSHIKESH VIJAY	17	23	14	15	69	57.5
35	TET19F035	PAWAR SWARALI	28	29	20	22	99	82.5



Sr. No.	Roll No.	Name of Student	CN	PM	PDC	DIP	Total	Percentage Marks
		Max. Marks	30	30	30	30	120	100
36	TET19F036	RENUSE ARCHANA SITARAM	25	29	24	23	101	84.2
37	TET15D037	SANAS VIJAY CHANDRAKANT	25	27	24	22	98	81.7
38	TET19F038	SALUNKE PRATIKSHA PANDURANG	20	29	18	20	87	72.5
39	TET19F039	SAWANT RAJ DNYANESHWAR	23	27	27	26	103	85.8
40	TET19F040	SHAIKH SHAHRUKH SALIM	25	27	24	23	99	82.5
41	TET19F041	SHEHDAGE BHAGYASHREE UMAJI	22	27	23	22	94	78.3
42	TET19F042	SUTAR PRATIK ADHIKRAO	26	27	24	21	98	81.7
43	TET19F043	SUTAR SHABDASHREE KIRAN	26	27	27	25	105	87.5
44	TET16D044	SUTAR SHITAL KASHINATH	25	24	24	23	96	80.0
45	TET19F045	TAVARE SHUBHAM LAXMAN	22	21	23	21	87	72.5
46	TET19F046	WALHEKAR KOMAL BALASO	27	26	27	25	105	87.5
47	TET19D047	KADALE SHRUTIKA PRAMOD	22	24	21	22	89	74.17

Name of Subject:	CN	PM	PDC	DIP
Total No. of Students :	47	47	47	47
Total No. of Students Present :	44	44	44	44
Total No. of Students Absent :	3	3	3	3
Total No. of Students Passed :	44	44	44	44
Total No. of Students Failed :	0	0	0	0
Result in Percentage	100	100	100	100
Staff Initials	SSN	LMS	JJB	SYT

Shradha
Prof. S. Y. Tule
Class Teacher

T. M. Dudhane
Prof. T. M. Dudhane
HOD (E & TC)

Head of Department
Dept. of E& TC, Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
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 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
Academic Year : 2021 - 2022 Semester - II

Unit Test I RESULT ANALYSIS

Class: BE
Class Teacher: Prof. R. S. Nipani

Sr. No.	Roll No.	Name of Student	MC	BCS	AVE	WSN	Total	% Marks
		Max. Marks	30	30	30	30	120	100
1	BET19D001	AHIRE SUNIL BHAGWAN	27	24	22	24	97	80.8
2	BET19D002	BANKAR HRISHIKESH RAMESH	28	22	20	21	91	75.8
3	BET19D003	BHAGADE KUSUM ASHOK	AB	AB	AB	AB	AB	AB
4	BET19D004	BHOSALE RAJASHRI SUNIL	26	21	20	22	89	74.2
5	BET19D005	CHAVAN AISHWRYA RAMCHANDRA	25	24	21	23	93	77.5
6	BET18F006	CHAVAN ANKITA PRASHANT	28	26	20	25	99	82.5
7	BET19D007	GAIKWAD POOJA DNYANESHWAR	26	23	24	24	97	80.8
8	BET19D008	JADHAV ASMITA SUNIL	27	23	20	21	91	75.8
9	BET19D009	JADHAV POOJA ASHOK	21	23	19	17	80	66.7
10	BET19D010	JADHAV PRIYANKA KRISHNAT	26	21	20	20	87	72.5
11	BET19D011	JADHAV SHUBHAM DILIP	24	22	21	23	90	75.0
12	BET19D012	KANADE PAYAL CHANDRAKANT	25	24	20	24	93	77.5
13	BET19D013	KAZI ARSHAD NAJIR	26	21	24	21	92	76.7
14	BET19D014	KAZI MANSUR NAJIR	24	23	23	24	94	78.3
15	BET19D015	KOKATE SWAPNALI RAJENDRA	23	21	21	20	85	70.8
16	BET17F016	KULKARNI MAHESH TUKARAM	24	22	22	20	88	73.3
17	BET19D017	KUMBHAR PRAJAKTA UTTAM	23	24	21	21	89	74.2
18	BET18D018	KUNJIR AJINKYA RAJENDRA	24	25	21	21	91	75.8
19	BET19D019	MAHANGARE TANAYA RAJENDRA	23	23	23	20	89	74.2
20	BET19D020	MANDHARE PRAJAKTA PRAKASH	24	21	22	24	91	75.8
21	BET16D021	MANE PRASHANT MADHUKAR	22	24	21	23	90	75.0
22	BET17F022	MANE PUJA ASHOK	25	22	22	20	89	74.2
23	BET18F023	MANE SEJAL ANIL	27	21	24	20	92	76.7
24	BET19D024	MORE VARSHARANI RAMESH	26	23	21	20	90	75.0
25	BET19D025	PAWAR KIRAN NANASO	25	23	22	23	93	77.5
26	BET18F026	PAWAR MANTHAN KUNJIK	26	24	21	22	93	77.5
27	BET17D027	PILANE AKSHADA B	24	20	23	20	87	72.5
28	BET19D028	PISAL PRAGATI ABAS	26	22	19	20	87	72.5
29	BET19D029	POMAN SONALI ANIL	25	23	22	21	91	75.8
30	BET19D030	SHAIKH TABASUM FIROJ	23	24	21	24	92	76.7
31	BET18D031	TINGRE KOMAL SATYAWAN	22	23	21	22	88	73.3



Name of Subject:				
Total No. of Students :	MC	BCS	AVE	WSN
Total No. of Students Present :	31	31	31	31
Total No. of Students Absent :	30	30	30	30
Total No. of Students Passed :	1	1	1	1
Total No. of Students Failed :	30	30	30	30
Total No. of Students Failed :	0	0	0	0
Result in Percentage	100	100	100	100
Staff Initials:	LMS	SYT	RSN	JJB

Rohini

Prof. R.S. Nipanikar
Class Teacher



T. M. Dudhane

Prof. T. M. Dudhane
HOD (E & TC)
Head of Department
Dept. of E & TC Engineering
Sri Chh. Shivaji College of Engg
Dhangawadi, Pune-412206

Audio Video Engineering Unit test 21-22

Solve below Questions

* Required

1. Class *



2. Roll No & Name *

Mark only one oval.

- ☐ BET19D001 AHIRE SUNIL BHAGWAN
- ☐ BET19D002 BANKAR HRISHIKESH RAMESH
- ☐ BET19D003 BHAGADE KUSUM ASHOK
- ☐ BET19D004 BHOSALE RAJASHRI SUNIL
- ☐ BET19D005 CHAVAN AISHWRYA RAMCHANDRA
- ☐ BET18F006 CHAVAN ANKITA PRASHANT
- ☐ BET19D007 GAIKWAD POOJA DNYANESHWAR
- ☐ BET19D008 JADHAV ASMITA SUNIL
- ☐ BET19D009 JADHAV POOJA ASHOK
- ☐ BET19D010 JADHAV PRIYANKA KRISHNAT
- ☐ BET19D011 JADHAV SHUBHAM DILIP
- ☐ BET19D012 KANADE PAYAL CHANDRAKANT
- ☐ BET19D013 KAZI ARSHAD NAJIR
- ☐ BET19D014 KAZI MANSUR NAJIR
- ☐ BET19D015 KOKATE SWAPNALI RAJENDRA
- ☐ BET17F016 KULKARNI MAHESH TUKARAM
- ☐ BET19D017 KUMBHAR PRAJAKTA UTTAM
- ☐ BET18D018 KUNJIR AJINKYA RAJENDRA
- ☐ BET19D019 MAHANGARE TANAYA RAJENDRA
- ☐ BET19D020 MANDHARE PRAJAKTA PRAKASH
- ☐ BET16D021 MANE PRASHANT MADHUKAR
- ☐ BET17F022 MANE PUJA ASHOK
- ☐ BET18F023 MANE SEJAL ANIL
- ☐ BET19D024 MORE VARSHARANI RAMESH
- ☐ BET19D025 PAWAR KIRAN NANASO
- ☐ BET18F026 PAWAR MANTHAN KUMAR
- ☐ BET17D027 PILANE AKSHADA BALU
- ☐ BET19D028 PISAL PRAGATI ABASO
- ☐ BET19D029 POMAN SONALI ANIL
- ☐ BET19D030 SHAIKH TABASUM FIROJ

☐ BET18D031 TINGRE KOMAL SATYAWAN

3. Mobile No *

AVE UNIT TEST

4. By converting which signals into variations of light intensity falling onto the film is recording on photographic film done in optical recording of sound? *

Mark only one oval.

- ☐ a) Video
☐ b) Audio
☐ c) Both video and audio
☐ d) Transmission

5. How many GB the disc storage is expanded per layer in Blu-ray technology? *

Mark only one oval.

- ☐ a) 10
☐ b) 15
☐ c) 5
☐ d) 25



6. What is the full form of MPEG? *

Mark only one oval.

- ☐ a) Motion picture experts group
- ☐ b) Moving processor experts group
- ☐ c) Motion phase experts gathering
- ☐ d) Moving picture experts group

7. Which is the ideal medium for editing like cut, copy and paste in disk based recording? *

Mark only one oval.

- ☐ a) Blu-ray
- ☐ b) Variable method
- ☐ c) Audio compression
- ☐ d) Magnetic disk drive

8. For a propagation of acoustical waves the medium must be *

Mark only one oval.

- ☐ plastic
- ☐ either elastic or plastic
- ☐ neither elastic nor plastic
- ☐ elastic

9. How are sound waves with a frequency of 20Hz to 20,000Hz termed? *

Mark only one oval.

- ☐ a) Inaudible sounds
☐ b) Infrasonics
☐ c) Ultrasonics
☐ d) Audible sound

10. Reverberation of sound in a hall results due to its continued *

Mark only one oval.

- ☐ diffraction of sound
☐ absorption of sound
☐ reflection of sound
☐ interference of sound

11. Reverberation time is directly proportional to _____ *

Mark only one oval.

- ☐ a) Effective surface area
☐ b) Lateral surface area
☐ c) Volume of the room
☐ d) Shape of the room



12. The walls of a hall built for music concert should *

Mark only one oval.

- ☐ reflect sound
☐ absorb sound
☐ amplify sound
☐ transmit sound

13. The term that describes the highness or lowness of a sound in the study of acoustics is called *

Mark only one oval.

- ☐ Tempo
☐ Pitch
☐ Volume
☐ Bass

14. What is the quantity that helps us distinguish a particular voice of a singer from the voice of many singers? *

Mark only one oval.

- ☐ Timbre
☐ Pitch
☐ Intensity
☐ Music



15. What happens if the reverberation time is too large? *

Mark only one oval.

- ☐ The sound becomes inaudible
- ☐ Echoes are produced
- ☐ Frequency becomes high
- ☐ The sound becomes infrasonic

16. Sound produced from equally spaced steps in a stair case at regular intervals is due to which effect? *

Mark only one oval.

- ☐ Reverberation effect
- ☐ Noise effect
- ☐ Absorption effect
- ☐ Echelon effect

17. What happens when window panel sections of the wooden portions are thrown into vibrations to produce new sounds? *

Mark only one oval.

- ☐ Vibrations are produced
- ☐ Resonance occurs
- ☐ Echoes are produced
- ☐ Absorption occurs



18. A device that manipulates the frequencies of the sound spectrum is: *

Mark only one oval.

- ☐ a speaker
- ☐ an equalizer
- ☐ a microphone
- ☐ an amplifier

19. Data recorders acquire data from _____ *

Mark only one oval.

- ☐ Transducers
- ☐ Sensors
- ☐ Both transducers and sensors
- ☐ None of the mentioned

20. RAID stands for *

Mark only one oval.

- ☐ Recorded Array of Inexpensive Disc
- ☐ Redundant Array of Inexpensive Disc
- ☐ Redundant Array of Intelligent Disc

21. IPTV stands for *

Mark only one oval.

- ☐ internet protocol television
- ☐ internet provided television
- ☐ international private television
- ☐ international press television

22. In which encoder the signal from an antenna or analog cable must go through in Digital video recorder? *

Mark only one oval.

- ☐ a) MPEG-1
- ☐ b) MPEG-3
- ☐ c) MPEG-4
- ☐ d) MPEG-2

23. Magnetic tape can be used to store _____.

Mark only one oval.

- ☐ a) Analog data
- ☐ b) Digital data
- ☐ c) Both analog and digital data
- ☐ d) None of the mentioned

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Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING.

Date: 27/09/2021

NOTICE

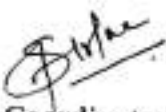
Academic Year 2021-22

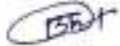
Semester – I

All the students & Staff of Computer department are hereby informed that **Unit Test Exam** is scheduled from **04/10/2021 to 09/10/2021** as per following format.

Please note that:

- Instruction 1: Link will share 5 minutes before the exam
- Instruction 2: Make sure internet should be working properly.
- Instruction 3: Attendance is compulsory.


Exam Coordinator
Prof. S. B. Shirke


HOD
Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
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DEPARTMENT OF COMPUTER ENGINEERING.

Date: 27/09/2021

NOTICE


Academic Year 2021-22

Semester – I

Unit Test Exam Time Table

All the students are hereby informed that Unit Test exam is scheduled from 04/10/2021 to 09/10/2021. All the students are instructed to give the exam as per the schedule in online mode. Please note that:

SE		
Date	Time	Subjects
04/10/2021	11.00 AM to 12.00 PM	Discrete Mathematics
05/10/2021	11.00 AM to 12.00 PM	Fund. Of Data Structure
06/10/2021	11.00 AM to 12.00 PM	Object Oriented Programming
08/10/2021	11.00 AM to 12.00 PM	Computer Graphics
09/10/2021	11.00 AM to 12.00 PM	Digital Elec.& Logic Design
TE		
Date	Time	Subjects
04/10/2021	12.00 PM to 1.00 PM	Database Management Systems
05/10/2021	12.00 PM to 1.00 PM	Theory of Computation
06/10/2021	12.00 PM to 1.00 PM	Systems Programming and Operating System
08/10/2021	12.00 PM to 1.00 PM	Computer Networks and Security
09/10/2021	12.00 PM to 1.00 PM	Internet of Things and Embedded Systems
BE		
Date	Time	Subjects
04/10/2021	2.00 PM to 3.00 PM	High Performance Computing
05/10/2021	2.00 PM to 3.00 PM	Artificial Intelligence and Robotics
06/10/2021	2.00 PM to 3.00 PM	Data Analytics
08/10/2021	2.00 PM to 3.00 PM	EL-I Data Mining and Warehousing
09/10/2021	2.00 PM to 3.00 PM	EL-II Software Testing and Quality Assurance


Exam Coordinator
Prof.S. B. Shirke




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Prof.B. D. Thorat
Head of Department
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Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING,

Date: 27/09/2021

NOTICE

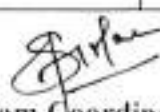
Academic Year 2021-22

Semester – I

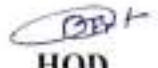
Unit Test Exam Time Table

All teaching staffs are hereby informed that University In semester examination is scheduled from **04/10/2021 to 09/10/2021**. All staff members are requested to conduct exam as per the schedule in online mode. Please note that:

SE		
Date	Time	Subjects
04/10/2021	11.00 AM to 12.00 PM	Discrete Mathematics
05/10/2021	11.00 AM to 12.00 PM	Fund. Of Data Structure
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08/10/2021	11.00 AM to 12.00 PM	Computer Graphics
09/10/2021	11.00 AM to 12.00 PM	Digital Elec.& Logic Design
TE		
Date	Time	Subjects
04/10/2021	12.00 PM to 1.00 PM	Database Management Systems
05/10/2021	12.00 PM to 1.00 PM	Theory of Computation
06/10/2021	12.00 PM to 1.00 PM	Systems Programming and Operating System
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BE		
Date	Time	Subjects
04/10/2021	2.00 PM to 3.00 PM	High Performance Computing
05/10/2021	2.00 PM to 3.00 PM	Artificial Intelligence and Robotics
06/10/2021	2.00 PM to 3.00 PM	Data Analytics
08/10/2021	2.00 PM to 3.00 PM	EL-I Data Mining and Warehousing
09/10/2021	2.00 PM to 3.00 PM	EL-II Software Testing and Quality Assurance


Exam Coordinator
Prof. S. B. Shirke




HOD
Prof. B. D. Thorat
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Dept. Computer Engineering
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Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivaji Maharaj College of Engineering
Department of Computer Engineering
Unit Test Examination Sem -I A.Y. 2021-22
Result Analysis
Class: S.E.

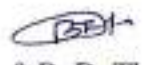
Roll No.	Name of Student	DM	FDS	OOP	CG	DELD
SCO20F01	Badadhe Damayanti Dnyandev	AB	20	12	23	18
SCO20F02	Bandal Rutuja Dattatray	14	16	9	27	23
SCO20F03	Bhandari Anuradha Mallayya	23	20	22	28	23
SCO20F04	Bhome Akash Rajendra	27	22	19	29	26
SCO20F05	Bhosale Sanket Pradip	21	25	20	29	24
SCO20F06	Bhosale Suraj Dadaso	16	18	24	29	21
SCO20F07	Bhujbal Shravan Vijaykumar	19	17	22	25	16
SCO20F08	Chourasiya Darshan Rajesh	29	23	19	28	26
SCO20F09	Deshmukh Hema Tanaji	26	24	22	29	27
SCO20F10	Deshmukh Sanika Parag	17	17	26	27	15
SCO20F11	Deshmukh Suyash Dilip	25	22	19	29	26
SCO20F12	Deshpande Amey Chintamani	22	18	26	28	23
SCO20F13	Dhamal Sejal Sunil	22	22	21	29	22
SCO20F14	Gadhawe Rohit Sudhir	AB	AB	12	20	AB
SCO20F15	Gaikwad Akshada Ajit	26	28	13	29	26
SCO20F16	Gaikwad Sakshi Abasaheb	23	25	20	30	22
SCO20F17	Ganeshkar Gayatri Anil	27	29	15	28	27
SCO20F18	Gawade Nikita Mahendra	26	29	14	28	25
SCO20F19	Ghodekar Suyog Bhagwan	AB	15	21	29	23
SCO20F20	Jadhav Neha Santosh	18	19	16	28	27
SCO20F21	Jadhav Rupa Dattatray	16	18	15	23	25
SCO20F22	Jagtap Mayur Sanjay	16	17	18	26	18
SCO20F23	Jagtap Sayali Sunil	26	29	14	29	25
SCO20F24	Jamadar Asim Zhakirhusen	24	19	17	29	22
SCO20F25	Jankar Tejswini Vijay	21	21	18	27	24
SCO20F26	Kale Renuka Nivrutti	26	26	23	29	25
SCO20F27	Kamble Priyanka Shankar	19	16	26	29	24
SCO20F28	Katkar Yash Pramod	20	17	18	25	24
SCO20F29	Khopade Bhagyashree Shantaram	25	25	13	29	22
SCO20F30	Kondhalkar Mangesh Shashikant	25	12	15	23	17
SCO20F31	Kudale Harshada Bharat	9	11	13	26	15
SCO20F32	Medhekar Prajakta Ulhas	22	27	19	29	24
SCO20F33	Mokashi Shreyash Jaywant	24	18	13	28	24
SCO20F34	Pawar Sanket Mohan	AB	AB	AB	AB	AB
SCO20F35	Pujari Mahesh Mandappa	23	28	17	28	25
SCO20F36	Rajiwade Karan Anil	22	26	20	29	26
SCO20F37	Raut Aniket Sanjay	22	16	20	25	21
SCO20F38	Salunke Gauri Dattatray	25	28	19	26	22
SCO20F39	Salunkhe Sakshi Sandip	25	20	17	26	21
SCO20F40	Sanas Tejal Sunil	28	19	18	29	19
SCO20F41	Sankpal Yogesh Ashok	25	22	19	28	26
SCO20F42	Shahane Mandar Mangesh	21	23	20	28	20
SCO20F43	Shaikh Nilofar Abbas	22	27	19	29	26
SCO20F44	Shilimkar Sanjana Mahendra	16	9	12	22	13

SCO20F45	Shinde Rashmi Ravindra	28	29	15	28	26
SCO20F46	Shinde Yash Pradip	24	23	18	27	24
SCO20F47	Tanpure Sneha Pradip	25	15	16	27	22
SCO20F48	Tarade Shreyash Jagannath	23	20	29	28	25
SCO20F49	Ubhe Akash Avinash	21	23	19	29	23
SCO20F50	Vedpathak Vaishnavi Sharad	24	24	21	30	24
SCO20F51	Vishwakarma Rohit Pappu	19	21	21	28	22
SCO20F52	Vitkar Pandurang Datta	24	19	15	30	18
SCO20F53	Wavhal Pranav Sachin	21	14	17	28	19

Total No. of Students :	53	53	53	53	53
Total No. of Students Present :	49	51	52	52	51
Total No. of Students Absent :	4	2	1	1	2
Total No. of Students Passed :	48	49	51	52	51
Total No. of Students Failed :	1	1	1	0	0
Result in Percentage	97.96	96.08	98.08	100	100
Initials of Subject Teacher	GBY	KSK	MAD	KCG	SBS
Sign of Subject Teacher					


 Prof. S.B. Shirke
 Exam Co-ordinator




 Prof. B. D. Thorat
 Head of Department
 Head of Department
 Dept. Computer Engineering
 Shri Chh. Shivaji Maharaj College of Engg.
 Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering

Department of Computer Engineering
UNIT TEST Examination Sem -I A.Y. 2021-22

Result Analysis

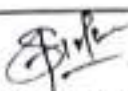
Class: T.E.

Roll No.	Name of Student	DBMS	TOC	SPOS	CNS	EL-I IOT&ES
TCO19F01	Asfiyan Nazim Attar	29	29	28	27	23
TCO20D02	Bait Rukshita	26	29	25	26	26
TCO19F03	Bhelke Shereya Umesh	28	22	29	28	22
TCO20D04	Bhingare Isha	26	22	29	27	21
TCO20D05	Bhosale Shweta	27	27	27	27	22
TCO19F06	Bobade Prachi Santosh	27	28	28	26	27
TCO19F07	Borane Shubham Sandip	23	27	29	AB	AB
TCO20D08	Borsare Shubham Tarudutta	30	23	29	28	19
TCO18F09	Chavan Ritambara Shankar	26	14	27	28	25
TCO19F10	Dabade Suyash Sunil	26	28	26	24	24
TCO20D11	Dere Sunanda	26	28	28	26	23
TCO20D12	Devgirikar Vidya	22	25	27	28	24
TCO19F13	Dhadave Ajinkya Rohidas	27	29	27	24	24
TCO19F14	Dhadve Pragati Uddesh	23	29	26	27	25
TCO20D15	Dighe Supriya Dattatray	29	27	23	28	24
TCO20D16	Gaikwad Puja Balkrushna	29	28	14	28	25
TCO19F17	Gaikwad Shubhangi Suryakant	22	29	28	29	25
TCO18F18	Gaikwad Sushil Pandurang	22	29	28	25	23
TCO19F19	Garud Akshada Anil	27	22	25	27	26
TCO19F20	Gawali Kartik Rakesh	28	27	22	28	24
TCO18F21	Gorad Akshada Rajendra	27	23	27	27	25
TCO20D22	Gujar Sayali Satish	23	23	28	25	18
TCO20D23	Ingale Yash	14	21	27	5	12
TCO19F24	Ithape Shreya Santosh	28	20	23	28	28
TCO19F25	Jadhav Dhiraj Anna	AB	21	14	AB	19
TCO20D26	Jadhav Harshad	25	23	28	28	26
TCO20D27	Jadhav Shweta	28	23	25	27	24
TCO19F28	Jagdale Harshada Shivaji	22	21	22	27	26
TCO20D29	Jagtap Gauravi	28	29	29	27	22
TCO20D30	Kachi Aditi	28	27	22	29	27
TCO19F31	Kaluse Sahil Sanjay	29	28	22	25	23
TCO18F32	Kamble Prashant Mohan	26	29	27	26	23
TCO19F33	Kanade Datta Chetan	29	29	28	29	21
TCO20D34	Kanade Omkar Rajesh	AB	26	27	AB	20
TCO20D35	Khaire Prajakta	AB	28	23	26	21
TCO19F36	Khandale Kiran Prakash	27	26	14	28	23
TCO19F37	Khopade Ajit Dattatraya	11	28	28	26	23
TCO17F38	Kinhale Kajal Mohan	28	29	22	28	21
TCO19F39	Kirve Makrand Shashikant	25	29	27	7	AB
TCO19F40	Koli Gaurav Rajendra	AB	29	23	AB	AB
TCO19F41	Korade Tujay Kamalakar	25	22	23	AB	23
TCO20D42	Kshirsagar Akash	29	22	21	28	23
TCO19F43	Kshirsagar Prathamesh Dilip	AB	27	20	AB	23



CO20D44	Kshirsagar Vaibhav	29	28	21	28	18
TCO19F45	Kumbhar Rutuja Dattatraya	26	27	21	28	26
TCO19F46	Lawande Swapnil Bhalchandra	18	21	21	28	18
TCO19F47	Mahandave Kunal Dilip	27	14	21	28	24
TCO20D48	Mandhare Rupali Laxman	21	28	27	28	21
TCO20D49	More Preeti	29	28	26	28	25
TCO19F50	Munde Abhijeet Bhagwat	29	25	28	28	AB
TCO19F51	Padale Tejas Chandrakant	27	29	27	27	24
TCO19F52	Pandit Akash Fakirchand	29	29	27	27	24
TCO18F53	Patankar Samarjeet Satish	29	27	26	27	25
TCO20D54	Patil Vaishnavi Devendra	26	28	23	27	27
TCO20D55	Pawar Mayur Ravindra	28	29	14	27	26
TCO20D56	Pawar Snehal	25	29	28	26	21
TCO20D57	Pophale Kishori	24	28	28	27	24
TCO19F58	Raut Pooja Sharad	29	25	17	27	25
TCO17F59	Salunke Sangram Manohar	AB	29	29	AB	9
TCO19F60	Saste Shubham Jalindar	28	29	29	27	24
TCO19F61	Shedge Pooja Sambhaji	25	27	22	27	26
TCO19F62	Shilimkar Ashwini Vijay	29	28	22	27	25
TCO20D63	Shilimkar Namrata	29	29	27	28	26
TCO19F64	Shinde Dipak Naresh	27	29	28	27	21
TCO19F65	Shinde Sandhya Prabhat	28	22	27	27	25
TCO19F66	Shivtare Harshada Sanjay	29	27	23	27	25
TCO18F67	Sonawane Shivam Laxman	29	23	14	27	27
TCO20D68	Sonwane Sonal	28	23	28	25	27
TCO19F69	Suryawanshi Aniket Sunil	26	21	28	27	24
TCO19F70	Suryawanshi Komal Bhanudas	23	20	25	27	23
TCO20D71	Theurkar Priyadarshan Dnyanot	25	21	29	25	25
TCO20D72	Thombare Chandan	22	23	29	28	24
TCO19F73	Todkar Omkumar Murlidhar	29	23	27	26	24
TCO19F74	Umbarkar Kunal Sunil	29	21	28	28	25
TCO20D75	Wadkar Mohini	25	27	29	27	24
TCO20D76	Walekar Abhinav	28	28	29	29	24
TCO19F77	Yele Pratiksha Jagdish	24	27	28	27	22
TCO19F78	Yewale Yash Dattatray	26	23	27	27	25
TCO18D79	Jadhav Avinash Hanumant	26	14	29	AB	AB

Total No. of Students :	79	79	79	79	79
Total No. of Students Present :	73	59	69	71	73
Total No. of Students Absent :	6	0	0	8	6
Total No. of Students Passed :	72	59	69	69	72
Total No. of Students Failed :	0	0	0	2	0
Result in Percentage	99	100	100	97.19	98.64
Initials of Subject Teacher	KSD	BDT	BDT	ARN	ASS
Sign of Subject Teacher					


 Prof. S.B. Shirke
 Exam Co-ordinator



B.T.
 Prof. B. D. Thorat
 Head of Department
 Dept. Computer Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206



Rajgad Dayanpeeth's Shri Chhatrapati Shivajiraje College of Engineering

Department of Computer Engineering

UNIT TEST Examination Sem -I A.Y. 2021-22

Result Analysis


Class: B.E.

Roll No.	Name of Student	HPC	AIR	DA	EL-I (DMW)	EL-II (STQA)
BCO19D01	Bardade Shubhada Chandrakant	29	23	24	25	29
BCO14F02	Baviskar Ashwinkumar Rajendra	27	AB	20	27	29
BCO19D03	Bathe Sumit Ramchandra	21	16	15	17	AB
BCO19D04	Bhandvalkar Diptee Balaso	27	23	22	24	30
BCO19D05	Bhargude Namrata Rohidas	28	13	25	26	27
BCO19D06	Bhaskare Shrutika Sunil	29	23	22	26	28
BCO19D07	Chavan Pratiksha Balaso	29	21	20	25	28
BCO19D08	Chavan Rushikesh Genba	29	9	25	25	27
BCO19D09	Chikane Payal Bharat	18	20	AB	14	24
BCO19D10	Danawale Satyam Dhanaji	30	21	22	25	24
BCO19D11	Dhamal Ankita Vijay	26	21	22	28	28
BCO19D12	Dhane Prajakta Sanjay	30	26	19	25	27
BCO18F13	Dhumal Rohan Satish	29	24	21	28	28
BCO18F14	Dighe Vinayak Shankar	25	21	22	29	25
BCO18F15	Gaikwad Rushikesh Ramdas	25	17	20	29	23
BCO18F16	Gorad Shrutika Gulab	28	17	20	24	29
BCO19D17	Hagawane Samruddhi Santosh	26	25	21	20	24
BCO19D18	Hingmire Namita Prafulla	29	20	21	27	29
BCO17F19	Jadhav Anuja Popat	29	17	24	22	29
BCO17F20	Jadhav Ashish Suresh	27	21	22	25	27
BCO17F21	Jagtap Prathmesh Suresh	27	12	25	24	25
BCO19D22	Jambhaudekar Pranay Ramesh	12	22	11	AB	AB
BCO19D23	Kapure Meghsham Vinayak	30	20	22	26	28
BCO19D24	Khopade Pratiksha Deepak	30	15	24	26	29
BCO19D25	Khopade Pratiksha Sandeep	28	19	21	26	27
BCO19D26	Khopade Pratiksha Sonba	30	22	23	28	29
BCO19D27	Kothari Maithili Gajkumar	29	16	20	25	28
BCO19D28	Kulkarni Gauri Ramesh	27	17	20	22	28
BCO19D29	Kulkarni Tanvi Sunil	25	20	19	24	25
BCO18F30	Lekawale Pooja Mahadev	29	19	24	27	29
BCO19D31	Mahadik Megha Keshav	19	6	21	23	25
BCO19D32	Mahamuni Hrishikesh Narendra	29	24	21	28	27
BCO18F33	Malusare Kajal Sunil	30	19	25	27	29
BCO18F34	Mandake Utkarsha Uday	29	20	24	27	29
BCO19D35	Mane Pratiksha Dattatraya	26	AB	23	27	28
BCO15F36	Margaje Nikita Suryakant	25	22	9	14	9
BCO19D37	More Samruddhi Shamrao	26	24	25	26	27
BCO18F38	Morya Sandip Suresh	21	24	23	26	27
BCO19D39	Mulani Minaj Aslam	30	19	17	26	27
BCO19D40	Nale Pratiksha Manik	25	20	20	25	27
BCO17F41	Nannaware Rohini Vikram	30	25	21	24	27
BCO19D42	Nigade Rutuja Anil	25	25	21	25	27
BCO19D43	Nikam Rutuja Sarjerao	25	24	21	26	27



BCO18F44	Papal Mahesh Shivaji	30	23	23	29	30
BCO18F45	Parkhande Priyanka Rohidas	30	15	24	25	29
BCO19D46	Pawar Neha Somnath	19	14	17	21	23
BCO19D47	Pawar Pranali Prakash	29	23	21	25	28
BCO18F48	Pawar Sneha Sunil	29	20	23	28	28
BCO19D49	Pujari Gauri Somnath	29	16	24	27	29
BCO17F50	Rathod Bhimrao Devidas	28	19	17	27	27
BCO19D51	Raut Pratiksha Sunil	27	21	18	24	25
BCO19D52	Renose Asmita Ramesh	28	7	20	25	27
BCO18F53	Salunke Vivek Sharad	19	24	17	13	27
BCO17F54	Sarvade Vikrant Ashok	28	20	24	28	29
BCO19D55	Satpute Monali Rajendra	26	22	22	26	25
BCO19D56	Savale Omkar Shatrughna	29	23	23	28	28
BCO18F57	Shendkar Ketan Dhananjay	26	25	22	26	29
BCO19D58	Shewale Prathamesh Prakash	28	26	25	26	28
BCO19D59	Shingade Vidya Namdev	26	19	23	26	30
BCO19D60	Shirke Anushka Vijay	29	20	20	25	28
BCO19D61	Shirke Nishigandha Kundlik	29	18	24	22	29
BCO19D62	Shirke Snehal Dilip	30	23	21	26	29
BCO18F63	Solat Soham Santosh	29	13	22	26	28
BCO18F64	Solat Someshwar Ramesh	25	19	22	13	28
BCO18F65	Taware Kajal Hanumant	29	25	24	27	29
BCO19D66	Ubhe Rutvik Baban	AB	24	24	25	26
BCO18F67	Vedpathak Dnyanal Kumar	23	12	22	26	28
BCO18F68	Waghmode Tushar Maharudra	11	22	10	AB	4
BCO19D69	Walmiki Shivani Amit	29	20	25	29	28
BCO18F70	Yadav Poonam Ramesh	30	22	21	27	29
BCO18F71	Yadav Revati Vishvanath	30	17	23	26	29
BCO16D72	Bhosale Priyanka Hiralal	10	21	15	18	27

Total No. of Students :	72	72	72	72	72
Total No. of Students Present :	71	70	71	70	70
Total No. of Students Absent :	1	2	1	2	2
Total No. of Students Passed :	69	67	68	70	68
Total No. of Students Failed :	2	3	3	0	2
Result in Percentage	97.19	95.72	96	100	97.15
Initials of Subject Teacher	KCG	GBY	KSD	SBS	ARN
Sign of Subject Teacher					


Prof. S.B. Shirke
Exam Co-ordinator




Prof. B. D. Thorat
Head of Department
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Unit Test 1: Data Mining and Warehousing

Date: 08/10/2021

Time: 2:00 PM-3:00 PM

Maximum Marks: 30

* Required

Instructions

1. All questions are compulsory
2. After completion of Examination Click on "Submit".
3. Once Submitted the exam, students can not edit the responses.
4. Question no. 19 & 20 carries 2 marks. Other question carries 1 mark.

1. Student Name *

2. Class *

3. Roll No. *

Online Examination

4. 1. The data warehousing and data mining technologies have extensive potential applications in the govt in various central govt sectors such as :

Mark only one oval.

- ☐ Agriculture
☐ Rural Development
☐ Health and Energy
☐ all of the true

5. 2. The process used to remove or reduce noise and the treatment of missing values

Mark only one oval.

- ☐ Data cleaning
☐ Relevance analysis
☐ Data transformation
☐ None of above

6. 3. Steps applied to the data in order to improve the accuracy, efficiency, and scalability are:-

Mark only one oval.

- ☐ Data cleaning
☐ Relevance analysis
☐ Data transformation
☐ All of the above

7. 4. What is KDD in data mining?

Mark only one oval.

☐ Knowledge Discovery Database

☐ Knowledge Discovery Data

☐ Knowledge Data definition

☐ Knowledge data house

8. 5. How many categories of functions involved in Data Mining?

Mark only one oval.

☐ 1

☐ 2

☐ 3

☐ 4

9. 6. The mapping or classification of a class with some predefined group or class is known as?

Mark only one oval.

☐ Data Characterization

☐ Data Discrimination

☐ Data Set

☐ Data Sub Structure

10. 7. The analysis performed to uncover interesting statistical correlations between associated-attribute-value pairs is called?

Mark only one oval.

- ☒ Mining of Association
☐ Mining of Clusters
☐ Mining of Correlations
☐ None of the above

11. 8. Data Mining System Classification consists of?

Mark only one oval.

- ☒ Database Technology
☐ Machine Learning
☐ Information Science
☐ All of the above

12. 9. Which of the following is a good alternative to the star schema?

Mark only one oval.

- ☒ snow flake schema
☐ star schema
☐ star snow flake schema
☐ fact constellation

13. 10. Data mining is?

Mark only one oval.

- ☐ time variant non-volatile collection of data
The actual discovery phase of a knowledge
The stage of selecting the right data
☐ None of these

14. 11. — is not a data mining functionality? 11. Odd parity of word can be conveniently tested by

Mark only one oval.

- ☐ Clustering and Analysis
☐ Selection and interpretation
☐ Classification and regression
☐ Characterization and Discrimination

15. 12. What is noise?

Mark only one oval.

- ☐ component of a network
☐ context of KDD and data mining
☐ aspects of a data warehouse
☐ None of these

16. 13. Firms that are engaged in sentiment mining are analyzing data collected from?

Mark only one oval.

- ☐ social media sites.
☐ in-depth interviews.
☐ focus groups.
☐ experiments.

17. 14. Which of the following is the right approach to Data Mining?

Mark only one oval.

- ☐ Infrastructure, exploration, analysis, exploitation, interpretation
☐ Infrastructure, exploration, analysis, interpretation, exploitation
☐ Infrastructure, analysis, exploration, interpretation, exploitation
☐ None of these

18. 15. Which of the following is NOT example of ordinal attributes?

Mark only one oval.

- ☐ Zip codes
☐ Ordered numbers
☐ Ascending or descending names
☐ Military ranks

19. 16. In asymmetric attribute

Mark only one oval.

- ☐ Order of values is important
- ☐ All values are equals
- ☐ Only non-zero value is important
- ☐ Range of values is important

20. 17. Identify the example of Nominal attribute

Mark only one oval.

- ☐ Temperature
- ☐ Mass
- ☐ Salary
- ☐ Gender

21. 18. Which of the following is not a data pre-processing methods?

Mark only one oval.

- ☐ Data Visualization
- ☐ Data Discretization
- ☐ Data Cleaning
- ☐ Data Reduction

22. 19. _____ combines data from multiple sources into a coherent store

Mark only one oval.

- ☐ Data Characterization
- ☐ Data Classification
- ☐ Data Integration
- ☐ Data Selection

23. 20. To remove noise and inconsistent data __ is needed

Mark only one oval.

- ☐ Data Transformation
- ☐ Data Reduction
- ☐ Data Integration
- ☐ Data Cleaning

24. 21. An operational system is which of the following?

Mark only one oval.

- ☐ A. A system that is used to run the business in real time and is based on historical data.
- ☐ B. A system that is used to run the business in real time and is based on current data
- ☐ C. A system that is used to support decision making and is based on current data.
- ☐ D. A system that is used to support decision making and is based on historical data.

25. 22. Data warehouse is which of the following?

Mark only one oval.

- ☐ Can be updated by end users.
- ☐ Contains numerous naming conventions and formats.
- ☐ Organized around important subject areas.
- ☐ Contains only current data.

26. 23. Data transformation includes which of the following?

Mark only one oval.

- ☐ A process to change data from a detailed level to a summary level
- ☐ A process to change data from a summary level to a detailed level
- ☐ Joining data from one source into various sources of data
- ☐ Separating data from one source into various sources of data

27. 24. The allows the selection of the relevant information necessary for the data warehouse.

Mark only one oval.

- ☐ top-down view
- ☐ data warehouse view
- ☐ data source view
- ☐ business query view

28. 25. Which of the following is not a component of a data warehouse?

Mark only one oval.

- ☐ Metadata
Current detail data
Lightly summarized data
☐ Component Key

29. 26. Which of the following is not a kind of data warehouse application?

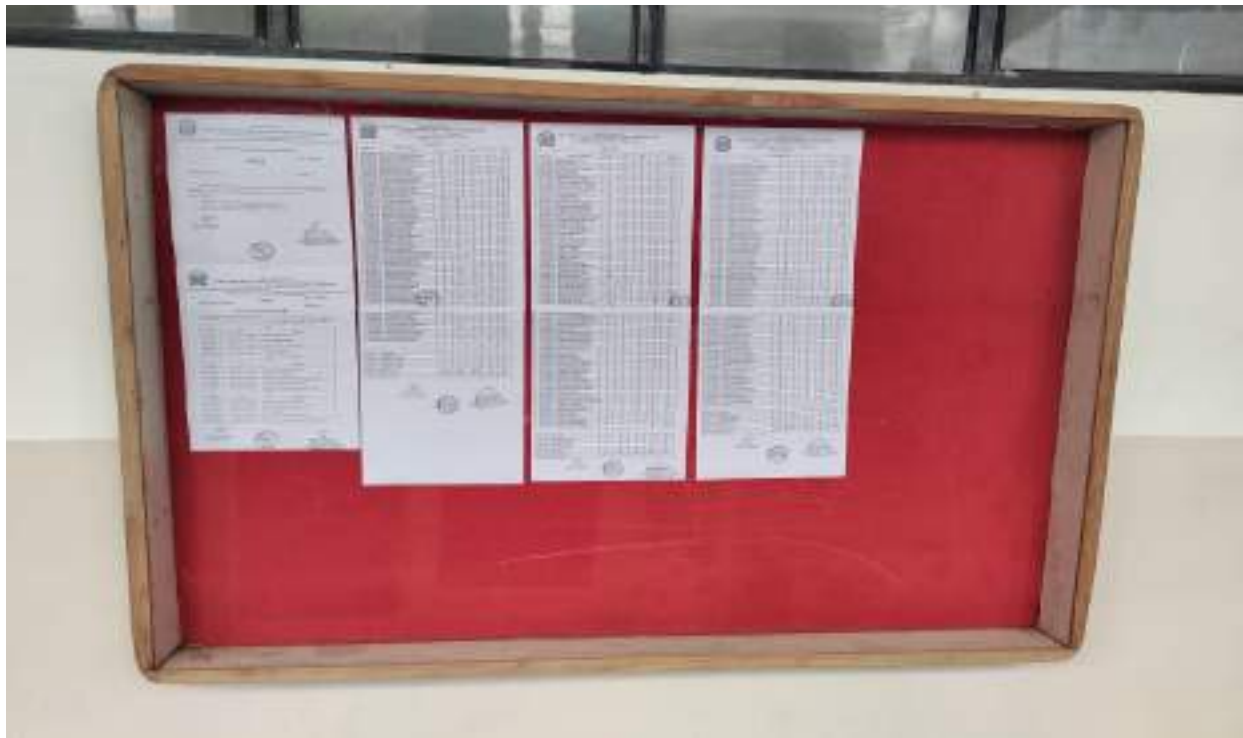
Mark only one oval.

- ☐ Information processing
Analytical processing
☐ Data mining
☐ Transaction processing

30. 27. Dimensionality refers to

Mark only one oval.

- ☐ Cardinality of key values in a star schema
☐ The data that describes the transactions in the fact table
☐ The level of detail of data that is held in the fact table
☐ The level of detail of data that is held in the dimension table



Computer Engineering – Unit Test Marks



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING.

Date: 20/12/2021

NOTICE


Academic Year 2021-22

Semester – I


All the students & Staff of Computer department are hereby informed that **Prelim Exam** is scheduled from **03/01/2022 to 07/01/2022** as per following format.

Please note that:

- Instruction 1: Link will share 5 minutes before the exam
- Instruction 2: Make sure internet should be working properly.
- Instruction 3: Attendance is compulsory.


Exam Coordinator
Prof. S. B. Shirke




HOD
Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING.

Date: 20/12/2021

NOTICE

Academic Year 2021-22

Semester – I


Prelim Exam Time Table

All the students are hereby informed that Prelim exam is scheduled from **03/01/2022 to 07/01/2022**. All the students are instructed to give the exam as per the schedule in online mode. Please note that:

SE		
Date	Time	Subjects
03/01/2022	11.00 AM to 12.00 PM	Discrete Mathematics
04/01/2022	11.00 AM to 12.00 PM	Fund. Of Data Structure
05/01/2022	11.00 AM to 12.00 PM	Object Oriented Programming
06/01/2022	11.00 AM to 12.00 PM	Computer Graphics
07/01/2022	11.00 AM to 12.00 PM	Digital Elec.& Logic Design
TE		
Date	Time	Subjects
25/01/2022	12.00 PM to 1.00 PM	Database Management Systems
27/01/2022	12.00 PM to 1.00 PM	Theory of Computation
28/01/2022	12.00 PM to 1.00 PM	Systems Programming and Operating System
31/01/2022	12.00 PM to 1.00 PM	Computer Networks and Security
01/02/2022	12.00 PM to 1.00 PM	Internet of Things and Embedded Systems
BE		
Date	Time	Subjects
25/01/2022	2.00 PM to 3.00 PM	High Performance Computing
27/01/2022	2.00 PM to 3.00 PM	Artificial Intelligence and Robotics
28/01/2022	2.00 PM to 3.00 PM	Data Analytics
31/01/2022	2.00 PM to 3.00 PM	EL-I Data Mining and Warehousing
01/02/2022	2.00 PM to 3.00 PM	EL-II Software Testing and Quality Assurance


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SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING.

Date: 20/12/2021

NOTICE


Academic Year 2021-22

Semester – I


Prelim Exam Time Table

All teaching staffs are hereby informed that University Prelim Exam is scheduled from 03/01/2022 to 07/01/2022. All staff members are requested to conduct exam as per the schedule in online mode. Please note that:

SE		
Date	Time	Subjects
25/01/2022	11.00 AM to 12.00 PM	Discrete Mathematics
27/01/2022	11.00 AM to 12.00 PM	Fund. Of Data Structure
28/01/2022	11.00 AM to 12.00 PM	Object Oriented Programming
31/01/2022	11.00 AM to 12.00 PM	Computer Graphics
01/02/2022	11.00 AM to 12.00 PM	Digital Elec.& Logic Design
TE		
Date	Time	Subjects
25/01/2022	12.00 PM to 1.00 PM	Database Management Systems
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27/01/2022	2.00 PM to 3.00 PM	Artificial Intelligence and Robotics
28/01/2022	2.00 PM to 3.00 PM	Data Analytics
31/01/2022	2.00 PM to 3.00 PM	EL-I Data Mining and Warehousing
01/02/2022	2.00 PM to 3.00 PM	EL-II Software Testing and Quality Assurance


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Rajgad Dnyanpreeth's
Shri Chhatrapati Shivaji Maharaj College of Engineering
 Department of Computer Engineering
 Preliminary Examination Dec - Jan /Sem -I A.Y. 2021-22
 Result Analysis
 Class: S.E.

Roll No.	Name of Student	DM	FDS	OOP	CG	DELD	TOTAL
SCO20F01	Badadhe Damayanti Dnyanadev	20	28	21	50	49	168
SCO20F02	Bandal Rutuja Dattatray	28	41	31	49	49	198
SCO20F03	Bhandari Amraddha Mallayya	42	43	37	50	45	217
SCO20F04	Bhorne Akash Rajendra	44	46	38	50	46	224
SCO20F05	Bhosale Sanket Pradip	43	44	39	48	46	220
SCO20F06	Bhosale Suraj Dadaso	17	40	27	42	20	146
SCO20F07	Bhugbal Shravan Vijaykumar	24	34	36	38	42	174
SCO20F08	Chourasiya Darshan Rajesh	42	47	33	48	45	215
SCO20F09	Deshmukh Hema Tanaji	29	37	31	50	46	193
SCO20F10	Deshmukh Sanika Parag	21	39	35	38	42	175
SCO20F11	Deshmukh Suyash Dilip	42	40	36	44	42	204
SCO20F12	Deshpande Arney Chintamani	41	39	36	49	40	205
SCO20F13	Dhanal Sejal Sunil	40	46	36	50	46	218
SCO20F14	Gadhawe Rohit Sudhar	42	33	24	39	40	178
SCO20F15	Gaikwad Akshada Ajit	41	47	38	50	47	223
SCO20F16	Gaikwad Sakshi Abasaheb	41	45	38	48	44	216
SCO20F17	Ganeshkar Gayatri Anil	41	46	37	50	49	223
SCO20F18	Garwade Nikita Mahendra	37	39	39	50	49	214
SCO20F19	Ghodekar Suyog Bhagwan	40	41	27	44	41	193
SCO20F20	Jadhav Neha Santosh	40	45	39	48	43	215
SCO20F21	Jadhav Rupa Dattatray	40	46	39	50	43	218
SCO20F22	Jagtap Mayur Sanjay	42	42	26	41	43	194
SCO20F23	Jagtap Sayali Sunil	42	48	39	50	49	228
SCO20F24	Jamadar Asim Zhakirhusen	35	39	36	43	41	194
SCO20F25	Jankar Tejaswini Vijay	31	37	35	49	46	198
SCO20F26	Kale Renuka Nivrutti	42	47	38	50	48	225
SCO20F27	Kamble Priyanka Shankar	21	44	32	47	49	193
SCO20F28	Katkar Yash Pramod	27	41	38	50	42	198
SCO20F29	Khopade Bhagyashree Shantaram	24	46	30	48	41	189
SCO20F30	Kondhalkar Mangesh Shashikant	38	36	35	39	34	182
SCO20F31	Kudale Harshada Bharat	43	38	36	47	41	205
SCO20F32	Medhekar Prajakta Ullhas	41	47	37	50	45	220
SCO20F33	Mokashi Shreyash Jaywant	41	42	32	42	42	199
SCO20F34	Pawar Sanket Mohan	36	35	31	41	27	170
SCO20F35	Pujari Mahesh Mandappa	32	41	34	41	42	190
SCO20F36	Rajwade Karan Anil	39	42	36	47	46	210
SCO20F37	Raut Aniket Sanjay	33	43	35	41	41	193
SCO20F38	Salunke Gauri Dattatray	30	41	37	48	49	205
SCO20F39	Salunkhe Sakshi Sandip	39	42	33	44	45	203
SCO20F40	Sanas Tejal Sunil	38	44	34	49	45	210
SCO20F41	Sankpal Yogesh Ashok	42	39	37	48	42	208
SCO20F42	Shahane Mandar Mangesh	39	41	35	44	42	201
SCO20F43	Shaikh Nilofar Abbas	42	47	36	50	45	220
SCO20F44	Shilumkar Sanjara Mahendra	18	22	31	28	15	114
SCO20F45	Shinde Rashmi Ravindra	33	43	35	47	47	205
SCO20F46	Shinde Yash Pradip	40	47	35	45	43	210
SCO20F47	Tanpure Sneha Pradip	37	48	32	48	43	208



SCO20F48	Tarade Shreyash Jagannath	29	43	35	43	41	191
SCO20F49	Ubhe Akash Avinash	41	44	38	50	42	215
SCO20F50	Vedpathak Vaishnavi Sharad	42	46	38	50	45	221
SCO20F51	Vishwakarma Rohit Pappu	39	36	36	41	42	194
SCO20F52	Vitkar Pandurang Datta	34	32	33	34	30	163
SCO20F53	Wavhal Pranav Sachin	33	38	36	36	40	183
SCO21D54	Talekar Prerana Vijay	43	44	41	49	45	222
SCO21D55	Ubale Atharva Prashant	38	43	36	44	44	205
SCO21D56	Jagtap Vaishnavi Sanjay	42	43	37	49	44	215
SCO21D57	Danavale Vaishnavi Santosh	40	45	37	50	43	215
SCO21D58	Malusare Shamal Mukund	44	44	37	48	43	216
SCO21D59	Dharpale Nikita Ankush	40	46	40	48	45	219
SCO21D60	Gavhane Sanika Dasharath	42	47	40	49	44	222
SCO21D61	Dhamal Nikita Himmat	39	45	37	50	44	215
SCO21D62	Pawar Akanisha Ashok	42	41	36	50	43	212
SCO21D63	Dhumal Sanika Kanhaiyalal	40	45	41	48	45	219
SCO21D64	Bhosale Sayali Pravin	36	42	37	47	44	206
SCO21D65	Salvi Sankita Sudhakar	45	44	41	49	45	224
SCO21D66	Vhanmane Revansidh Mahadev	14	39	31	38	33	155
SCO21D67	Deep Shah	47	42	37	50	40	216
SCO21D68	Vatte Apeksha Sanjay	40	40	37	50	45	212
SCO21D69	Vanjan Vishwajeet Sampat	26	40	31	41	39	177
SCO21D70	Kamble Akshay Babu	24	38	38	35	35	170
SCO21D71	Bhandare Karan Sunil	42	39	37	38	42	198
SCO21D72	Chinchakar Gindhar Ramesh	33	39	39	44	35	190
SCO21D73	Malekar Pratiksha Sharad	40	45	37	47	44	213
SCO21D74	Bhaskar Vaishnavi Dadasaheb	41	42	42	49	45	219
SCO21D75	Jared Devyani Vishwas	45	39	38	46	35	203
SCO21D76	Yadav Rutuja Deepak	43	44	41	50	45	223
SCO21D77	Shreeharsh Suhas Puntambekar	41	43	32	50	45	211

Total No. of Students :	77	77	77	77	77
Total No. of Students Present :	77	77	77	77	77
Total No. of Students Absent :	0	0	0	0	0
Total No. of Students Passed :	74	77	77	77	76
Total No. of Students Failed :	3	0	0	0	1
Result in Percentage	96.10	100	100	100	98.7
Initials of Subject Teacher	BPT	KSK	SBS	KCG	JJB
Sign of Subject Teacher					


Prof. A.R. Nawadkar
Exam Co-ordinator




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Dhangawadi, Pune-412206



Rajgad Dayanpreth's
Shri Chhatrapati Shivajiraje College of Engineering
 Department of Computer Engineering
 Preliminary Examination Dec - Jan /Sem -I A.Y. 2021-22
 Result Analysis
 Class: T.E.


Roll No.	Name of Student	DBMS	TOC	SPOS	CNL	IoT&ES	Total
TCO19F01	Asfiyan Nazim Attar	44	46	47	45	45	227
TCO20D02	Bait Rukshita	45	47	44	43	43	222
TCO19F03	Bhelke Shereya Umesh	46	48	48	39	39	220
TCO20D04	Bhingare Isha	39	40	43	43	43	208
TCO20D05	Bhosale Shweta	46	41	AB	38	38	163
TCO19F06	Bobade Prachi Santosh	43	45	45	46	46	225
TCO19F07	Borane Shubham Sandip	38	44	46	44	44	216
TCO20D08	Boesare Shubham Taradutta	42	45	47	39	39	212
TCO18F09	Chavan Ritambara Shankar	44	46	39	40	40	209
TCO19F10	Dabade Suyash Sunil	35	39	38	36	36	184
TCO20D11	Dere Sunanda	37	46	43	42	42	210
TCO20D12	Devgirikar Vidya	46	43	47	37	37	210
TCO19F13	Dhadave Ajinkya Rohidas	46	41	AB	38	38	163
TCO19F14	Dhadave Pragati Uddesh	46	44	44	38	38	210
TCO20D15	Dighe Supriya Dattatray	40	39	45	42	42	208
TCO20D16	Gaikwad Puja Balkrushna	42	50	47	44	44	227
TCO19F17	Gaikwad Shubhangi Suryakant	44	47	48	35	35	209
TCO18F18	Gaikwad Sushil Pandurang	33	41	36	37	37	184
TCO19F19	Garud Akshada Anil	40	45	46	46	46	223
TCO19F20	Gawali Kartik Rakesh	36	49	46	43	43	217
TCO18F21	Gorad Akshada Rajendra	42	45	46	42	42	217
TCO20D22	Gujar Sayali Satish	37	33	40	39	39	188
TCO20D23	Ingale Yash sudhir	38	38	42	24	24	166
TCO19F24	Ithape Shreya Santosh	38	46	44	45	45	218
TCO19F25	Jadhav Dhiraj Anna	42	42	33	41	41	199
TCO20D26	Jadhav Harshad Arjun	20	46	19	AB	AB	85
TCO20D27	Jadhav Shweta Yashwant	45	31	47	38	38	199
TCO19F28	Jagdale Harshada Shivaji	47	41	49	38	38	213
TCO20D29	Jagtap Gauravi	48	39	43	35	35	200
TCO20D30	Kachi Aditi	36	50	48	46	46	226
TCO19F31	Kaluse Sahil Sanjay	46	45	47	44	44	226
TCO18F32	Kamble Prashant Mohan	46	43	48	26	26	189
TCO19F33	Kanade Datta Chetan	46	45	47	39	39	216
TCO20D34	Kanade Omkar Rajesh	40	AB	43	38	38	159
TCO20D35	Khaire Prajakta	AB	AB	AB	20	20	40
TCO19F36	Khandale Kiran Prakash	44	44	47	46	46	227
TCO19F37	Khopade Ajit Dattatraya	38	40	47	46	46	217
TCO17F38	Kinhale Kajal Mohan	35	47	45	44	44	215
TCO19F39	Kirve Makrand Shashikant	46	43	48	42	42	221
TCO19F40	Koli Gaurav Rajendra	44	43	47	39	39	212
TCO19F41	Korade Tujay Kamalakar	26	38	46	41	41	192
TCO20D42	Kshirsagar Akash	39	AB	41	38	38	156
TCO19F43	Kshirsagar Prathamesh Dilip	AB	AB	AB	38	AB	38
TCO20D44	Kshirsagar Vaibhav	44	43	48	41	41	217
TCO19F45	Kumbhar Rutuja Dattatraya	33	44	43	43	43	206
TCO19F46	Lawande Swapnil Bhalchandra	19	44	46	36	36	181
TCO19F47	Mahandave Kunal Dilip	47	46	45	42	42	222



TCO20D48	Mandhare Rupali Laxman	49	40	44	26	26	185
TCO20D49	More Preeti	43	43	48	42	42	218
TCO19F50	Munde Abhijeet Bhagwat	48	49	47	43	43	230
TCO19F51	Padale Tejas Chandrakant	47	50	46	47	47	237
TCO19F52	Pandit Akash Fokirchand	46	42	49	41	41	219
TCO18F53	Patankar Samarjeet Satish	31	39	48	42	42	202
TCO20D54	Patil Vaishnavi Devendra	41	44	44	45	45	219
TCO20D55	Pawar Mayur Ravindra	39	48	45	41	41	214
TCO20D56	Pawar Snehal	50	43	46	39	39	217
TCO20D57	Pophale Kishori	45	32	43	39	39	198
TCO19F58	Raut Pooja Sharad	43	49	46	47	47	232
TCO17F59	Salunke Sangram Manohar	AB	AB	AB	38	AB	38
TCO19F60	Saste Shubham Jagindar	42	48	46	47	47	230
TCO19F61	Shedje Pooja Sambhaji	43	42	47	43	43	218
TCO19F62	Shilumkar Ashwini Vijay	47	48	48	46	46	235
TCO20D63	Shilumkar Namrata	41	46	49	42	42	220
TCO19F64	Shinde Dipak Naresh	42	45	47	34	34	202
TCO19F65	Shinde Sandhya Prabhat	45	49	49	46	46	235
TCO19F66	Shivtare Harshada Sanjay	41	46	48	47	47	229
TCO18F67	Sonawase Shivam Laxman	39	44	44	47	47	221
TCO20D68	Sonwane Sonal	39	45	46	41	41	212
TCO19F69	Suryawanshi Aniket Sunil	44	44	40	45	45	218
TCO19F70	Suryawanshi Komal Bhanudas	26	44	43	36	36	185
TCO20D71	Theurkar Priyadarshan Dnyanoba	39	36	42	47	47	211
TCO20D72	Thombare Chandan	38	42	46	32	32	190
TCO19F73	Todkar Ouskar Marudhar	20	47	46	43	43	199
TCO19F74	Umharkar Kunal Sunil	46	46	47	42	42	223
TCO20D75	Wadkar Mohini	46	42	48	39	39	214
TCO20D76	Walekar Abhinav	44	43	48	44	44	223
TCO19F77	Yele Pratiksha Jagdish	42	45	43	39	39	208
TCO19F78	Yewale Yash Dattatray	39	46	47	45	45	222
TCO18D79	Jadhav Avinash Hanuman	41	45	48	39	39	212

Total No. of Students :	79	79	79	79	79
Total No. of Students Present :	76	74	74	78	76
Total No. of Students Absent :	3	5	5	1	3
Total No. of Students Passed :	76	74	74	78	76
Total No. of Students Failed :	3	5	5	1	3
Result in Percentage	100	100	100	100	100
Initials of Subject Teacher	KSD	BDT	BDT	ARN	ASS
Sign of Subject Teacher					


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Rajgad Dnyanpreeth's
Shri Chhatrapati Shivajiraje College of Engineering
 Department of Computer Engineering
 Preliminary Examination Dec - Jan /Sem -I A.Y. 2021-22
 Result Analysis

Roll No.	Name of Student	Class: B.E.					Total
		HPC	AIR	DA	DMW	STQA	
BCO19D01	Bardade Shubhada Chandrakant	48	45	45	45	46	229
BCO14F02	Baviskar Ashwinkumar Rajendra	46	47	48	48	42	231
BCO19D03	Bathe Sumit Ramchandra	42	45	45	45	42	219
BCO19D04	Bhandvalkar Diptee Balaso	47	45	44	44	44	224
BCO19D05	Bhargude Namrata Rohidas	40	46	43	43	45	217
BCO19D06	Bhaskare Shrutika Sunil	43	47	35	35	46	206
BCO19D07	Chavan Pratiksha Balaso	46	45	50	50	39	230
BCO19D08	Chavan Rushikesh Genba	42	43	29	29	47	190
BCO19D09	Chikane Payal Bharat	41	45	43	43	46	218
BCO19D10	Danawale Satyam Dhanaji	50	42	45	45	46	228
BCO19D11	Dhamal Ankita Vijay	42	23	45	45	43	198
BCO19D12	Dhane Prajakta Sanjay	46	45	22	22	42	177
BCO18F13	Dhumal Rohan Satish	46	49	48	47	45	235
BCO18F14	Dighe Vinayak Shankar	45	48	46	45	42	226
BCO18F15	Gaikwad Rushikesh Ramdas	38	33	42	45	41	199
BCO18F16	Gorad Shrutika Gulab	43	44	47	46	45	225
BCO19D17	Hagawane Samruddhi Santosh	44	39	40	47	48	218
BCO19D18	Hingmire Namita Prafulla	45	47	43	45	45	225
BCO17F19	Jadhav Anuja Pooat	47	46	46	43	44	226
BCO17F20	Jadhav Ashish Suresh	40	42	42	45	43	212
BCO17F21	Jagtap Prathmesh Suresh	47	45	41	42	35	210
BCO19D22	Jambhadekar Pranay Ramesh	40	46	50	23	50	209
BCO19D23	Kapure Meghsham Vinayak	48	46	42	45	29	210
BCO19D24	Khopade Pratiksha Deepak	46	36	46	49	43	220
BCO19D25	Khopade Pratiksha Sandeep	44	47	46	48	45	230
BCO19D26	Khopade Pratiksha Sonba	50	46	38	49	45	228
BCO19D27	Kothari Maithili Gajkumar	46	45	37	45	22	195
BCO19D28	Kulkarni Gauri Ramesh	38	48	42	44	41	213
BCO19D29	Kulkarni Tanvi Sunil	47	45	44	48	42	226
BCO18F30	Lekawale Pooja Mahadev	46	44	43	45	40	218
BCO19D31	Mahadik Megha Keshav	44	43	35	45	39	206
BCO19D32	Mahamuni Hrishikesh Narendra	45	35	50	47	38	215
BCO18F33	Mahusare Kajal Sunil	48	50	29	45	37	209
BCO18F34	Mandake Utkarsha Uday	47	29	43	44	40	203
BCO19D35	Mane Pratiksha Dattatraya	44	43	45	45	41	218
BCO15F36	Margaje Nikita Suryakant	18	45	45	22	42	172
BCO19D37	More Samruddhi Shamrao	46	45	22	46	46	205
BCO18F38	Morya Sandip Suresh	43	22	41	43	47	196
BCO19D39	Mulani Minaj Aslam	49	45	42	47	45	228
BCO19D40	Nale Pratiksha Manik	44	48	40	47	43	222
BCO17F41	Nannaware Rohini Vikram	47	45	39	45	45	221
BCO19D42	Nigade Rutuja Anil	39	44	38	45	42	208
BCO19D43	Nikam Rutuja Sarjerao	46	43	37	48	23	197
BCO18F44	Papal Mahesh Shivaji	46	35	40	48	45	214
BCO18F45	Parkhande Priyanka Rohidas	44	50	41	45	49	229
BCO19D46	Pawar Neha Somnath	39	29	42	33	48	191
BCO19D47	Pawar Pranali Prakash	48	43	45	44	45	225
BCO18F48	Pawar Sneha Sunil	47	45	47	39	48	226



BCO19D49	Pujari Gauri Somnath	48	45	45	47	45	230
BCO17F50	Rathod Bhimrao Devidas	46	22	45	46	44	203
BCO19D51	Raut Pratiksha Sunil	41	48	46	42	43	220
BCO19D52	Renose Asmita Ramesh	46	46	47	45	35	219
BCO18F53	Salunke Vivek Sharad	45	42	45	46	50	228
BCO17F54	Sarwade Vikrant Ashok	43	47	43	46	29	208
BCO19D55	Satpute Monali Rajendra	43	40	45	36	43	207
BCO19D56	Savale Omkar Shatrughna	48	43	42	47	45	225
BCO18F57	Shendkar Ketan Dhananjay	46	46	23	46	45	206
BCO19D58	Shewale Prathamesh Prakash	44	42	45	44	22	197
BCO19D59	Shingade Vidya Namdev	42	41	49	46	48	226
BCO19D60	Shirke Anushka Vijay	46	50	48	45	46	235
BCO19D61	Shirke Nishigandha Kundlik	42	42	45	45	42	216
BCO19D62	Shirke Sochal Dilip	42	46	48	48	47	231
BCO18F63	Solat Soham Santosh	44	46	45	45	40	220
BCO18F64	Solat Someshwar Ramesh	45	38	43	44	43	213
BCO18F65	Taware Kajal Hanuman	46	37	43	43	46	215
BCO19D66	Ubhe Rutvik Baban	39	42	48	35	42	206
BCO18F67	Vedpathak Dnyanesh Kumar	47	41	46	50	41	225
BCO18F68	Waghmode Tushar Maharudra	46	42	44	29	50	211
BCO19D69	Walmiki Shivani Armit	46	40	42	43	42	213
BCO18F70	Yadav Poonam Ramesh	43	39	46	45	46	219
BCO18F71	Yadav Revati Vishvanath	42	38	42	45	46	213
BCO16D72	Bhosale Priyanka Hiralal	45	37	42	22	39	185

Total No. of Students :	72	72	72	72	72
Total No. of Students Present :	72	72	72	72	72
Total No. of Students Absent :	0	0	0	0	0
Total No. of Students Passed :	71	72	72	72	72
Total No. of Students Failed :	1	0	0	0	0
Result in Percentage	98.61	100	100	100	100
Initials of Subject Teacher	KCG	BDT	ASS	SBS	ARN
Sign of Subject Teacher					


 Prof. A. V. Wadkar
 Exam Co-ordinator


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Head of Department
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Shri Chhatrapati Shivajiraje College of Engineering

* Required

Prelim Exam
SE (2019
Pattern)

Subject: Object Oriented Programming

Date: 05/01/2022

Time: 11:00 AM -12:00 PM

1. Name(Surname first) *

2. E-Mail *

3. Roll Number *

4. Mobile Number

Online Examination

Instructions:

1. All questions are compulsory
2. Each questions carries one mark
3. Time one hour



5. 1) Pick up the correct statement related with operator overloading

Mark only one oval.

- ☐ A. we can overload a class access operator
- ☐ B. we can overload a class access operator
- ☐ C. we can change the meaning of basic operator
- ☐ D. binary operator should have a return type

6. 2) Which of the following is not built in data type

Mark only one oval.

- ☐ int
- ☐ float
- ☐ bool
- ☐ String

7. 3) Hiding the complexity is known as

Mark only one oval.

- ☐ Abstraction
- ☐ Encapsulation
- ☐ Data hiding
- ☐ Composition

8. 4) Is a relationship in C++ is

Mark only one oval.

- ☐ Inheritance
- ☐ Encapsulation
- ☐ Composition
- ☐ None



9. 5) Which of these keywords is used to make a class?

Mark only one oval.

- ☐ class
- ☐ struct
- ☐ int
- ☐ none of the mentioned

10. 6) Which of the following is a valid declaration of an object of class Box?

Mark only one oval.

- ☐ Box obj = new Box();
- ☐ Box obj = new Box;
- ☐ obj = new Box();
- ☐ new Box obj;

11. 7) In C++ object of the class is also called

Mark only one oval.

- ☐ Data
- ☐ Instance
- ☐ Data Object
- ☐ None of these

12. 8) Class is a _____

Mark only one oval.

- ☐ Data type
- ☐ Constant
- ☐ Reserved Word(Keyword)
- ☐ All of these



13. 9) Variable defined inside a class is called

Mark only one oval.

- ☐ Member function
- ☐ Function
- ☐ Data member
- ☐ All of these

14. 10) Which of the following is correct declaration of class

Mark only one oval.

- ☐ class add{body};
- ☐ class add{body;}
- ☐ class add{body};;
- ☐ CLASS add{body};

15. 11) Which of the following is not a class method?

Mark only one oval.

- ☐ Non-static
- ☐ Static
- ☐ Bounded
- ☐ Unbounded
- ☐ Other: _____



16. 12)what are the types of type conversion

Mark only one oval.

- ☐ Implicit
- ☐ Explicit
- ☐ Both A & B
- ☐ None of the above

17. 13)Constructors is usally used for

Mark only one oval.

- ☐ An object is destroyed
- ☐ Initialization of objects
- ☐ An object is declared
- ☐ All of these

18. 14)A constructor is always

Mark only one oval.

- ☐ Private
- ☐ Public
- ☐ Protected
- ☐ All of these

19. 15)The constructor must have the same name as -----

Mark only one oval.

- ☐ Object
- ☐ Class
- ☐ Class/Object
- ☐ None of these



20. 16) If constructor has no parameter then constructor is called

Mark only one oval.

- ☐ operator constructor
☐ virtual constructor
☐ default Constructor
☐ All of these

21. 17) The name of the destructor is always preceded by the symbol

Mark only one oval.

- ☐ #
☐ ~
☐ !
☐ None of these

22. 18) Class can have -----destructor/destructors

Mark only one oval.

- ☐ one
☐ Many
☐ Two
☐ Three

23. 19) The constructor can take argument are called as -----Constructor

Mark only one oval.

- ☐ default Constructor
☐ Parameterized Constructor
☐ Implicit Constructor
☐ Argument Constructor



24. 20) Allocation of memory to object at the time of their construction is known as --
--of object

Mark only one oval.

- ☐ Run time Construction
☐ Dynamic Construction
☐ Initial Construction
☐ Static Construction

25. 21) An--- with constructor or destructor cannot be used as a member or a union

Mark only one oval.

- ☐ Class
☐ Object
☐ Function
☐ Variable

26. 22) In Inheritance a class derived from more than one parent class is called

Mark only one oval.

- ☐ Single Inheritance
☐ Double Inheritance
☐ Multiple Inheritance
☐ All of these

27. 23) Inheritance is used to

Mark only one oval.

- ☐ Make the program simpler
☐ Increase the size of program
☐ Provide the facility of code reusability
☐ Provide the facility of data hiding



28. 24) The base class is called

Mark only one oval.

- ☐ Parent class
- ☐ Child class
- ☐ Parent class/ Child class
- ☐ None of these

29. 25) For Cat and Animal class ,correct way of inheritance

Mark only one oval.

- ☐ Class Cat:Public Animal
- ☐ Class Animal :Public Cat
- ☐ Bothe are correct
- ☐ None is correct

30. 26) What is syntax of inheritance of class

Mark only one oval.

- ☐ Class name
- ☐ Class name: Access specifier
- ☐ Class name: Access specifier class name
- ☐ None of the mentioned

31. 27) Class X ,Class Y, and Class Z are derived from Class Base this is ----- inheritance

Mark only one oval.

- ☐ Multiple
- ☐ Multilevel
- ☐ Hierarchical
- ☐ Single



32. 28)How many basic types of inheritance are provided as oop feature

Mark only one oval.

- ☐ 4
☐ 3
☐ 2
☐ 1

33. 29) which programming language does not support multiple inheritance

Mark only one oval.

- ☐ C++ and JAVA
☐ C And C++
☐ Java And Smalltalk
☐ Java

34. 30) Private member of the class are not inheritable

Mark only one oval.

- ☐ True
☐ Fales

35. 31) Can we pass parameter to base class constructor though derived class or derived class Constructor

Mark only one oval.

- ☐ True
☐ Fales



40. 36) What is the output?

```
Void main()
{
int arr[5]= {1,5,9,13,18};
int *p = &arr[1];
int *q = &arr[4];
    printf("&d",q-p) ;
}
```

Mark only one oval.

- ☐ 6
☐ 12
☐ 3
☐ 13

41. 37) Scope resolution operator is used_____.

Mark only one oval.

- ☐ to resolve the scope of global variables only
- ☐ to resolve the scope of functions of the classes only
- ☐ to resolve scope of global variables as well as functions of the classes
- ☐ None of these



42. 38) Compile time polymorphism in C++ language are

Mark only one oval.

- ☐ Operator overloading
- ☐ Function overloading
- ☐ Function overriding
- ☐ B Only
- ☐ A & B

43. 39) Run time polymorphism in C++ Program is

Mark only one oval.

- ☐ New and delete operator overloading
- ☐ ++ and -- operator overloading
- ☐ :: operator overloading
- ☐ None

44. 40) Which function cannot be overloaded in C++

Mark only one oval.

- ☐ Constructor
- ☐ Class destructor
- ☐ Both a & b
- ☐ None

45. 41. A template class

Mark only one oval.

- ☐ is designed to be stored in different containers.
- ☐ works with different data types.
- ☐ generates objects which must all be identical.
- ☐ generates classes with different numbers of member functions.



46. 42. Exceptions are thrown

Mark only one oval.

- ☐ from the catch block to the try block.
- ☐ from a throw statement to the try block.
- ☐ from the point of the error to a catch block.
- ☐ from a throw statement to a catch block.

47. 43. What is the advantage of exception handling?1) Remove error-handling code from the software's main line of code.2) A method writer can chose to handle certain exceptions and delegate others to the caller.3) An exception that occurs in a function can be handled anywhere in the function call stack.

Mark only one oval.

- ☐ Only 1
- ☐ 1, 2 and 3
- ☐ 1 and 3
- ☐ 1 and 2

48. 44.The following is/are errors for which an exception would typically be thrown:

Mark only one oval.

- ☐ An excessive amount of data threatens to overflow an array.
- ☐ new cannot obtain the requested memory.
- ☐ A power failure shuts down the system.
- ☐ A and B



49. 45. What does the following statement mean? `int (*fp)(char*)`

Mark only one oval.

- ☐ pointer to a pointer
- ☐ pointer to an array of chars
- ☐ pointer to function taking a `char*` argument and returns an `int`
- ☐ function taking a `char*` argument and returning a pointer to `int`

50. 46. What is the possible output of following program `#include <iostream>`
using namespace std;

```
int main()
{
    int a = 5, b = 10, c = 15;
    int *arr[] = {&a, &b, &c};
    cout <<arr[1];
    return 0;
}
```

Mark only one oval.

- ☐ 10
- ☐ Random number
- ☐ 12
- ☐ 15

51. 47. Choose the right option

`string* x, y;`

Mark only one oval.

- ☐ x is a pointer to a string, y is a string
- ☐ y is a pointer to a string, x is a string
- ☐ both x and y are pointer to string types
- ☐ none of the above



52. 48. Which of the statement is not true about operator overloading

Mark only one oval.

- ☐ we can overload only existing operator
- ☐ basic meaning cannot be changed
- ☐ binary operator should have return type
- ☐ All of the above

53. 49. Which of the following is illegal?

Mark only one oval.

- ☐ int *ip;
- ☐ string s, *sp = 0;
- ☐ int i; double* dp = &i;
- ☐ int *pi = 0;

54. 50. #include <iostream>
namespace std;

```

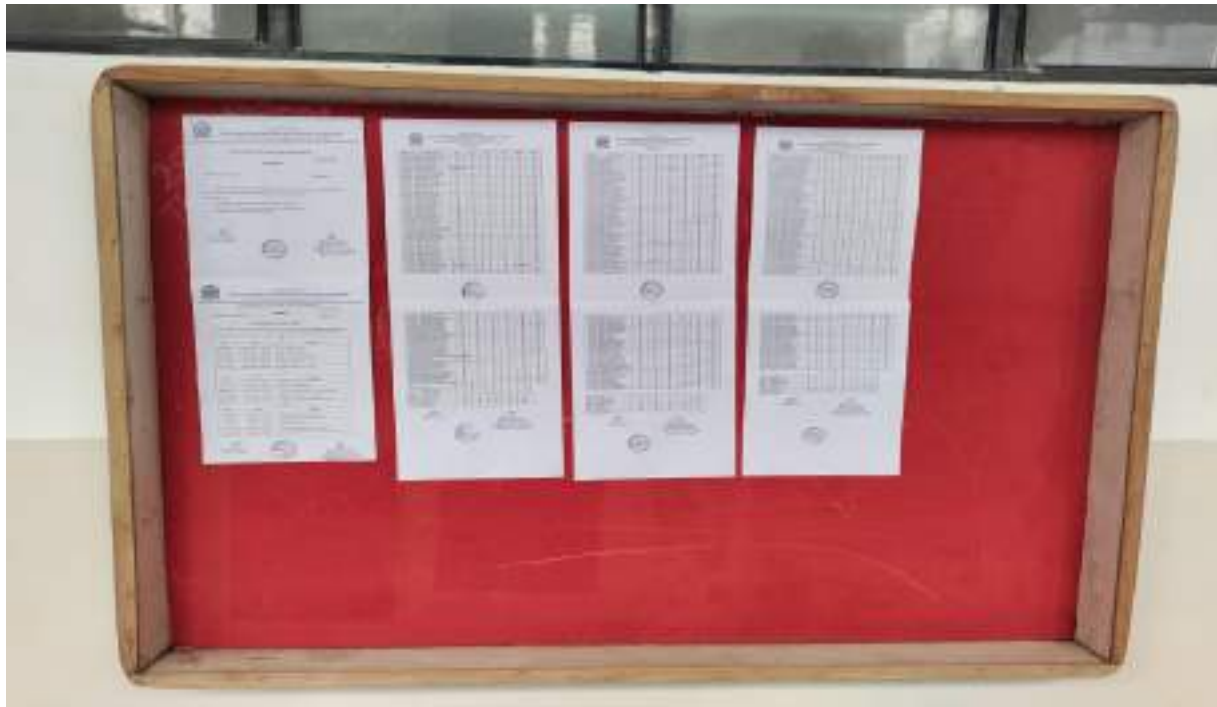
using
int main()
{
    char arr[20];
    int i;
    for(i = 0; i < 10; i++)
        *(arr + i) = 65 + i;
    *(arr + i) = '\0';
    cout << arr;
    return(0);
}

```

Mark only one oval.

- ☐ ABCDEFGHIJ
- ☐ AAAAAAAAAA
- ☐ JJJJJJJJJJJJ
- ☐ None





Computer Engineering – Preliminary Exam Marks



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.shri-chhatrapati-shivajiraje-college-of-engineering-pune.org, Email Id: shri.chhatrapati.shivajiraje.college@shri-chhatrapati-shivajiraje-college-of-engineering-pune.org

Ref. no./RD/SCSCOE/CIVIL/EXAM/2021-22

Date: 27/12/2021

NOTICE

All teaching staff of civil engineering department are hereby informed that, Preliminary Examination-March 2021 of First SEM- AY 2021-22 is scheduled from Monday, 03/01/2022 to Friday, 07/01/2022. Preliminary examination is going to conduct through online platform. Examination is of MCQ type and having 50 marks.

All are requested to submit following particulars after immediate completion of exam -

- Question paper along with model answer sheet.
- Two sample solution.
- Attendance of the examination.

Note:

- During the examination schedule, lectures will be conducted as per time table excluding examination slot.
- Syllabus for preliminary examination- Unit III to Unit VI.
- Duration of exam- 1 Hr.
- Don't disclose the answer to student.

Prof. G.S. Yadav
(Department Exam Coordinator)



Head
(Dept. of Civil Engg.)

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Safari-Pune, NH-4, Dhargawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.shriajra.edu.in, Email Id: scscoe@shriajra.edu.in

Ref. no. /RD/SCSCOE/CIVIL/EXAM/2021-22

Date: 27/12/2021

NOTICE

All SE, TE, BE students of civil engineering department are hereby informed that, **Preliminary Examination-March 2021 of First SEM- AY 2021-22 is scheduled from Monday, 03/01/2022 to Friday, 07/01/2022.** Preliminary examination is going to conduct through online platform. Examination is of MCQ type and having 50 marks. **Attendance is compulsory to all.**

Note:

1. During the examination schedule, lectures will be conducted as per time table excluding examination slot
2. Syllabus for preliminary examination- Unit III to Unit VI.
3. Duration of exam - 1 Hr.

Prof. G.S. Yadav

(Department Exam Coordinator)



Head

(Dept. of Civil Engg.)

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhargawadi, Pune-412205



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
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Website: www.rajgad.edu.in, Email Id: scscoe@rajgad.edu.in

Ref. no./RD/SCSCOE/CIVIL/EXAM/2021-22

Date: 27/12/2021

Preliminary Examination March- 2021

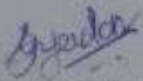
(SEM – I- A.Y. 2021-22)

TIME TABLE

Sr. No.	Day & Date	Time	Class	Subject
1	Monday, 03/01/2022	10:00 Am to 11:00 Am	SE	BTAP
			TE	HWRE
			BE	EE-II
2	Tuesday, 04/01/2022	10:00 Am to 11:00 Am	SE	*MOS
			TE	WSE
			BE	TRE
3	Wednesday, 05/01/2022	10:00 Am to 11:00 Am	SE	FM
			TE	*DSS
			BE	*SDD-III
4	Thursday, 06/01/2022	10:00 Am to 11:00 Am	SE	EM-III
			TE	EEFM
			BE	ATP
5	Friday, 07/01/2022	10:00 Am to 11:00 Am	SE	EG
			TE	CM
			BE	TQM & MIS


Note: -

1. During the examination schedule, lectures will be conducted as per time table excluding examination slot.
2. * Indicates, duration will be 1.30hrs


Prof. G.S. Yadav

(Department Exam Coordinator)




Head
(Dept. of Civil Engg.)

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



DEPARTMENT OF CIVIL ENGINEERING

Academic Year: 2021-22, Semester -I

Class: SE Civil FM

Day & Date: Wednesday 05/01/2022

Max. Marks: 50

Max. Time: 01 Hour

Preliminary Examination

Instructions: 1. Attempt all questions.

2. Use of calculator is allowed.

3. Assume Suitable data if necessary.

Sr. No.	Question	Mark	CO
T Q.1	Bourden tube pressure gauge is an example of A) Piezometer B) U-tube manometer C) Differential manometer D) Mechanical Gauge	01 M	CO1
Q.2	A Pitot tube is used to measure A) Pressure B) Difference in Pressure C) Velocity Of flow D) None of These	01 M	CO1
Q.3	The total pressure force on a plane area is equal to the area multiplied by the intensity of pressure at its centroid, if A) area is horizontal B) area is vertical C) area is inclined D) all the above.	01 M	CO1
Q.4	Bernoulli's equation assumes that A) fluid is non-viscous B) fluid is homogeneous C) flow is steady D) flow is along the stream line E) all the above.	01 M	CO1
Q.5	Unit of kinematic viscosity is A) m ² /sec B) Newton sec/m ² C) Newton sec/m ³ D) Kg sec/m ²	01 M	CO1
Q.6	The shear stress distribution in viscous fluid through a circular pipe is A) maximum at the centre B) maximum at the inside of surface C) same throughout the section	01 M	CO1

	D) none of these		
Q.7	A piezometer opening in pipes measures A) velocity head B) static pressure C) total pressure D) negative static pressure.	01 M	CO2
Q.8	Centre of buoyancy always A) coincides with the centre of gravity B) coincides with the centroid of the volume of fluid displaced C) remains above the centre of gravity D) remains below the centre of gravity	01 M	CO2
Q.9	When a liquid rotates at a constant angular velocity about a vertical axis as a rigid body, the pressure intensity varies A) linearly with radial distance B) as the square of the radial distance C) inversely as the square of the radial distance D) inversely as the radial distance	01 M	CO2
Q.10	An ideal fluid is A) one which obeys Newton's law of viscosity B) frictionless and incompressible C) very viscous D) frictionless and compressible	01 M	CO2
Q.11	Metacentric height for small values of angle of heel is the distance between the A) centre of gravity and centre of buoyancy B) centre of gravity and metacentre C) centre of buoyancy and metacentre D) free surface and centre of buoyancy	01 M	CO1
Q.12	The position of center of pressure on a plane surface immersed vertically in a static mass of fluid is A) at the centroid of the submerged area B) always above the centroid of the area C) always below the centroid of the area D) none of the above	02 M	CO2
Q.13	The eddy viscosity for turbulent flow is A) a function of temperature only B) a physical property of the fluid. C) dependent on the flow D) independent of the flow	02 M	CO1
Q.14	If the weight of a body immersed in a fluid exceeds the buoyant force, then the body will A) rise until its weight equals the buoyant force B) tend to move downward and it may finally sink C) float D) none of the above	02 M	CO1
Q.15	The viscosity of a gas A) decreases with increase in temperature	02 M	CO1

	<p>B) increases with increase in temperature</p> <p>C) is independent of temperature</p> <p>D) is independent of pressure for very high pressure intensities</p>		
Q.16	<p>A floating body is said to be in a state of stable equilibrium</p> <p>A) when its metacentric height is zero</p> <p>B) when the metacentre is above the centre of gravity</p> <p>C) when the metacentre is below the centre of gravity</p> <p>D) only when its centre of gravity is below its centre of buoyancy</p>	02 M	CO1
Q.17	<p>The increase in meta centric height i) increases stability ii) decreases stability iii) increases comfort for passengers iv) decreases comfort for passengers The correct answer is</p> <p>A) (i) and (iii)</p> <p>B) (i) and (iv)</p> <p>C) (ii) and (iii)</p> <p>D) (ii) and (iv)</p>	02 M	CO1
Q.18	<p>The point in the immersed body through which the resultant pressure of the liquid may be taken to act is known as</p> <p>A) center of gravity</p> <p>B) center of buoyancy</p> <p>C) center of pressure</p> <p>D) metacentre</p>	02 M	CO1
Q.19	<p>Newton's law of viscosity relates</p> <p>A) intensity of pressure and rate of angular deformation</p> <p>B) shear stress and rate of angular deformation</p> <p>C) shear stress, viscosity and temperature</p> <p>D) viscosity and rate of angular deformation</p>	02 M	CO1
Q.20	<p>The horizontal component of force on a curved surface is equal to the</p> <p>A) product of pressure intensity at its centroid and area</p> <p>B) force on a vertical projection of the curved surface</p> <p>C) weight of liquid vertically above the curved surface</p> <p>D) force on the horizontal projection of the curved surface</p>	02 M	CO1
Q.21	<p>While applying the Bernoulli's equation = total head, the work any section done on the flow system, if any</p> <p>A) is added on the right side of the equation</p> <p>B) is added on the left side of the equation</p> <p>C) is ignored</p> <p>D) none of these.</p>	02 M	CO2
Q.22	<p>Hydrostatic pressure on a dam depends upon its</p> <p>A) length</p> <p>B) depth</p> <p>C) shape</p> <p>D) material</p> <p>E) both (b) and (c)</p>	02 M	CO2
Q.23	<p>An ideal flow of a liquid obeys</p> <p>A) Continuity equation</p> <p>B) Newton's law of viscosity</p> <p>C) Newton's second law of motion</p> <p>D) dynamic viscosity law,</p>	02 M	CO2

Q.24	When a body is totally or partially immersed in a fluid, it is buoyed up by a force equal to A) weight of the body B) weight of the fluid displaced by the body C) weight of the body and fluid displaced by the body D) difference of weights of the fluid displaced and that of the body E) none of these.	02 M	CO2
Q.25	The horizontal component of the force on a curved surface is equal to A) weight of liquid vertically below the curved surface B) force on a vertical projection of the curved surface C) product of pressure at its centroid and the area D) weight of liquid retained by the curved area.	02 M	CO2
Q.26	Differential manometers are used to measure A) pressure in water channels, pipes, etc. B) difference in pressure at two points C) atmospheric pressure D) very low pressure.	02 M	CO2
Q.27	Bernoulli equation deals with the law of conservation of A) Mass B) Momentum C) Energy D) Work	02 M	CO2
Q.28	The unit kg/m^3 is used for A) Force B) Density C) Volume D) Pressure	02 M	CO2
Q.29	In Laminar Flow A) All the stream lines are straight & parallel B) Some of the stream lines are straight & parallel C) All the stream lines are straight but not parallel D) All the stream lines are parallel but not straight	02 M	CO2
Q.30	Which one of the following device is used to measure discharge in a pipe? A) PITOT TUBE B) MANOMETER C) VENTURIMETER D) ANEMOMETER	02 M	CO2



S. K. Bhosale
Asst. Prof. S. K. Bhosale
Subject Teacher



Rajgad Dayanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal-Bhor, Dist-Pune

SE/SCOE/ACAD/CE/01/ver01

DEPARTMENT OF CIVIL ENGINEERING

Academic Year: 2021-22

Semester - I

Class: SE Civil / FM

Day & Date: Wednesday 05/01/2022

Max. Marks: 50

Max. Time: 01 Hours

Preliminary Examination Model Answer

Instructions: 1. Attempt all questions.

2. Use of calculator is allowed.

3. Assume Suitable data if necessary.

Sr. No.	Question	Mark	Ans
Q.1	Bourden tube pressure gauge is an example of A) Piezometer B) U-tube manometer C) Differential manometer D) Mechanical Gauge	01 M	D
Q.2	A Pitot tube is used to measure A) Pressure B) Difference in Pressure C) Velocity Of flow D) None of These	01 M	C
Q.3	The total pressure force on a plane area is equal to the area multiplied by the intensity of pressure at its centroid, if A) area is horizontal B) area is vertical C) area is inclined D) all the above.	01 M	D
Q.4	Bernoulli's equation assumes that A) fluid is non-viscous B) fluid is homogeneous C) flow is steady D) flow is along the stream line E) all the above.	01 M	E
Q.5	Unit of kinematic viscosity is A) m^2/sec B) $Newton\ sec/m^2$ C) $Newton\ sec/m^3$ D) $Kg\ sec/m^2$	01 M	A
Q.6	The shear stress distribution in viscous fluid through a circular pipe is A) maximum at the centre B) maximum at the inside of surface C) same throughout the section	01 M	C

	D) none of these		
Q.7	A piezometer opening in pipes measures A) velocity head B) static pressure C) total pressure D) negative static pressure.	01 M	B
Q.8	Centre of buoyancy always A) coincides with the centre of gravity B) coincides with the centroid of the volume of fluid displaced C) remains above the centre of gravity D) remains below the centre of gravity	01 M	B
Q.9	When a liquid rotates at a constant angular velocity about a vertical axis as a rigid body, the pressure intensity varies A) linearly with radial distance B) as the square of the radial distance C) inversely as the square of the radial distance D) inversely as the radial distance	01 M	B
Q.10	An ideal fluid is A) one which obeys Newton's law of viscosity B) frictionless and incompressible C) very viscous D) frictionless and compressible	01 M	B
Q.11	Metacentric height for small values of angle of heel is the distance between the A) centre of gravity and centre of buoyancy B) centre of gravity and metacentre C) centre of buoyancy and metacentre D) free surface and centre of buoyancy	02 M	B
Q.12	The position of center of pressure on a plane surface immersed vertically in a static mass of fluid is A) at the centroid of the submerged area B) always above the centroid of the area C) always below the centroid of the area D) none of the above	02 M	C
Q.13	The eddy viscosity for turbulent flow is A) a function of temperature only B) a physical property of the fluid. C) dependent on the flow D) independent of the flow	02 M	C
Q.14	If the weight of a body immersed in a fluid exceeds the buoyant force, then the body will A) rise until its weight equals the buoyant force B) tend to move downward and it may finally sink C) float D) none of the above	02 M	B
Q.15	The viscosity of a gas A) decreases with increase in temperature	02 M	B

	<p>B) increases with increase in temperature</p> <p>C) is independent of temperature</p> <p>D) is independent of pressure for very high pressure intensities</p>		
Q.16	<p>A floating body is said to be in a state of stable equilibrium</p> <p>A) when its metacentric height is zero</p> <p>B) when the metacentre is above the centre of gravity</p> <p>C) when the metacentre is below the centre of gravity</p> <p>D) only when its centre of gravity is below its centre of buoyancy</p>	02 M	B
Q.17	<p>The increase in meta centric height i) increases stability ii) decreases stability iii) increases comfort for passengers iv) decreases comfort for passengers The correct answer is</p> <p>A) (i) and (iii)</p> <p>B) (i) and (iv)</p> <p>C) (ii) and (iii)</p> <p>D) (ii) and (iv)</p>	02 M	B
Q.18	<p>The point in the immersed body through which the resultant pressure of the liquid may be taken to act is known as</p> <p>A) center of gravity</p> <p>B) center of buoyancy</p> <p>C) center of pressure</p> <p>D) metacentre</p>	02 M	C
Q.19	<p>Newton's law of viscosity relates</p> <p>A) intensity of pressure and rate of angular deformation</p> <p>B) shear stress and rate of angular deformation</p> <p>C) shear stress, viscosity and temperature</p> <p>D) viscosity and rate of angular deformation</p>	02 M	B
Q.20	<p>The horizontal component of force on a curved surface is equal to the</p> <p>A) product of pressure intensity at its centroid and area</p> <p>B) force on a vertical projection of the curved surface</p> <p>C) weight of liquid vertically above the curved surface</p> <p>D) force on the horizontal projection of the curved surface</p>	02 M	B
Q.21	<p>While applying the Bernoulli's equation = total head, the work any section done on the flow system, if any</p> <p>A) is added on the right side of the equation</p> <p>B) is added on the left side of the equation</p> <p>C) is ignored</p> <p>D) none of these.</p>	02 M	B
Q.22	<p>Hydrostatic pressure on a dam depends upon its</p> <p>A) length</p> <p>B) depth</p> <p>C) shape</p> <p>D) material</p> <p>E) both (b) and (c)</p>	02 M	E
Q.23	<p>An ideal flow of a liquid obeys</p> <p>A) Continuity equation</p> <p>B) Newton's law of viscosity</p> <p>C) Newton's second law of motion</p> <p>D) dynamic viscosity law,</p>	02 M	A

Q.24	When a body is totally or partially immersed in a fluid, it is buoyed up by a force equal to A) weight of the body B) weight of the fluid displaced by the body C) weight of the body and fluid displaced by the body D) difference of weights of the fluid displaced and that of the body E) none of these.	02 M	B
Q.25	The horizontal component of the force on a curved surface is equal to A) weight of liquid vertically below the curved surface B) force on a vertical projection of the curved surface C) product of pressure at its centroid and the area D) weight of liquid retained by the curved area.	02 M	B
Q.26	Differential manometers are used to measure A) pressure in water channels, pipes, etc. B) difference in pressure at two points C) atmospheric pressure D) very low pressure.	02 M	B
Q.27	Bernoulli equation deals with the law of conservation of A) Mass B) Momentum C) Energy D) Work	02 M	C
Q.28	The unit kg/m^3 is used for A) Force B) Density C) Volume D) Pressure	02 M	B
Q.29	In Laminar Flow A) All the stream lines are straight & parallel B) Some of the stream lines are straight & parallel C) All the stream lines are straight but not parallel D) All the stream lines are parallel but not straight	02 M	B
Q.30	Which one of the following device is used to measure discharge in a pipe? A) PITOT TUBE B) MANOMETER C) VENTURIMETER D) ANEMOMETER	02 M	C



S. K. Bhosale
Asst. Prof. S. K. Bhosale
Subject Teacher



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

DEPARTMENT OF CIVIL ENGINEERING

Academic Year: 2021- 22

Semester - 1

Class : S.E (Civil)

Max. Marks : 50

Course: Fluid Mechanics

Day & Date : Wednesday 05/01/2022

PRELIMINARY EXAMINATION ATTENDANCE SHEET

Roll. No.	Name of Student	Attendance	Score
SCI21D001	Achalere Baburao Shivanand	P	37
SCI21D002	Ansari Masaraful Hasmat	AB	AB
SCI21D003	Babar Rajat Ravindra	P	28
SCI21D004	Bansode Rushikesh Shankar	P	38
SCI21D005	Barkade Kishor Uttam	P	43
SCI21D006	Bharekar Manavi Manohar	P	41
SCI21D007	Bhoite Abhijeet Kanchand	P	40
SCI21D008	Bhoite Vaishnavi Umesh	P	45
SCI21D009	Bhokare Harshal Prakash	P	41
SCI21D010	Bhosale Prajwal Santosh	P	44
SCI21D011	Bodare Kaushtub Mohan	P	38
SCI21D012	Churegaonkar Pratik Shailendra	P	16
SCI21D013	Chavan Umesh Shankar	AB	AB
SCI21D014	Devrase Ganesh Santosh	P	39
SCI21D015	Gaud Mamatakumari Shrisatyanarayan	AB	AB
SCI21D016	Ghadage Om Sanjay	AB	AB
SCI21D017	Ghone Pritam Rohidas	AB	AB
SCI21D018	Jadhav Anil Naganath	P	16
SCI21D019	Jadhav Tejas Naresh	P	38
SCI21D020	Jadhav Tejas Ramesh	P	42
SCI20F021	Jagtap Vivek Sanjeev	P	44
SCI21D022	Kadam Vaibhav Vikas	AB	AB
SCI21D023	Kambale Vaibhav Tatyasaheb	AB	AB
SCI21D024	Kanekar Aadil Abdul Wahab	P	12
SCI21D025	Karme Kartik Bhimrao	P	46
SCI21D026	Kasar Akash Madan	AB	AB
SCI21D027	Kashid Amit Rajendra	P	22
SCI21D028	Kendre Sainath Taterao	P	48
SCI21D029	Kesarkar Rohini Ravindra	P	36
SCI21D030	Kunjir Gaurav Chandrakant	AB	AB

Roll. No.	Name of Student	Attendance	Scores
SCI21D031	Lagad Rajkumar Gajanan	P	27
SCI21D032	Lambe Durgesh Vishnu	P	17
SCI21D033	Madam Alias Puneekar Pooja Satish	P	44
SCI21D034	Mandhare Ganesh Sanjay	P	35
SCI21D035	Mane Akanksha Anant	P	44
SCI21D036	Mane Suraj Arjun	AB	AB
SCI21D037	Matale Rushikesh Kaluram	P	42
SCI21D038	More Apurva Shrikant	P	45
SCI21D039	More Suraj Umesh	P	34
SCI21D040	Navghane Pramod Manohar	AB	AB
SCI21D041	Nikam Gautam Avachit	AB	AB
SCI21D042	Olekar Prakash Dnyaneshwar	P	33
SCI20F043	Pangare Megha Rajendra	P	37
SCI21D044	Pawar Avinash Santosh	AB	AB
SCI21D045	Pawar Dhammadip Laxman	AB	AB
SCI21D046	Pawar Makarand Sanjay	P	40
SCI21D047	Pawar Prathamesh Rajendra	P	32
SCI21D048	Pawar Vaibhav Dilip	P	45
SCI21D049	Pinpratiwar Akash Babruwan	AB	AB
SCI20F050	Pisal Sanika Arun	P	44
SCI21D051	Powar Pratibha Sagar	P	44
SCI20F052	Rajiwade Ketan Narayan	P	30
SCI21D053	Ramugade Shubham Pandurang	P	32
SCI21D054	Ranjane Sandhya Sanjay	P	45
SCI21D055	Raut Chetan Prabhakar	P	8
SCI21D056	Relekar Aditya Arun	P	40
SCI21D057	Sable Vijaya Rohidas	P	46
SCI21D058	Salekar Omkar Rajendra	P	29
SCI21D059	Salunkhe Shrikant Popatbhai	AB	AB
SCI21D060	Shinde Aniket Vitthal	P	39
SCI21D061	Shinde Sunanda Hanumant	P	45
SCI21D062	Surwase Tejas Tatyasaheb	P	33
SCI21D063	Suryawanshi Vishal Nivrutti	P	44
SCI21D064	Thorave Sonali Mahadev	P	35
SCI21D065	Tupe Aditya Navnath	P	38
SCI20F066	Tupe Sandesh Ashok	P	38
SCI21D067	Valte Yuvraj Jotiram	P	20
SCI21D068	Yadav Prajwal Santosh	P	13
SCI21D069	Yenpure Vishal Dadasaheb	P	42

Roll No.	Name of Student	Attendance	Score
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SC/COE/ACAD/CP/08/01

No. Of Students Present: 53

No. Of Students Absent: 16

Total Strength: 69

Subject Incharge Name and Sign :

Asst. Prof. S. K.Bhosale



3. Termwork Evaluation Sheet

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhawadi, Pune
Department of Mechanical Engineering
Academic Year 2021-22, Sem-I
Termwork Assessment Sheet

Class: TE MECH

Subject: Design of Machine Elements

Subject: Design of Machine Elements										
Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
1	TME20D001	ALGUDE SWAPNIL DILIP	6	5	5	6	3	12	36	18
2	TME20D002	AWADE SHRIKANT SUNIL	8	4	4	7	3	12	38	19
3	TME20D003	BABAR AJINKYA SUBHASH	8	4	5	8	5	10	40	20
4	TME16D004	BIRADAR AKASH DINKAR	8	4	5	8	5	12	42	21
5	TME20D005	BENDRE ABHISHEK GAJANAN	8	3	4	9	4	12	40	20
6	TME18F006	BHALGHARE PANDURANG NARAYAN	8	4	5	8	5	12	42	21
7	TME20D007	BHIVATE KARTIK PRABHAKAR	8	3	4	9	4	12	40	20
8	TME20D008	BHOSALE AKANKSHA VIJAY	10	5	4	10	5	14	48	24
9	TME20D009	BHOSALE NILAM SANJAY	8	3	4	9	4	12	40	20
10	TME20D010	BHOSALE SHAMBHURAJ DATTATRAY	8	3	3	9	3	12	38	19
11	TME20D011	BHOSALE YASH SANTOSH	10	4	4	8	4	10	40	20
12	TME20D012	BIRADAR ANIKET GOVIND	10	4	4	9	5	14	46	23
13	TME20D013	BOBADE AVDHUT ANIL	8	4	3	8	4	9	36	18
14	TME20D014	BORKAR PRAVIN DADASAHEB	9	4	4	9	4	14	44	22
15	TME20D015	CHAVAN DNYANRAJ PRAVIN	9	4	5	9	5	14	46	23
16	TME20D016	CHAVAN OMKAR BALKRUSHNA	8	3	4	9	4	12	40	20
17	TME20D017	CHAVAN SAGAR RAMDAS	9	4	4	8	3	14	42	21
18	TME20D018	CHOUGULE PAVAN DHANANJAY	9	4	4	8	4	13	42	21
19	TME19F019	DABHOLKAR ATHARVA GURUPRASAD	10	4	4	10	5	13	46	23
20	TME18F020	DEVKAR KEWAL YUVRAJ	8	3	4	9	4	12	40	20
21	TME20D021	DEVLEKAR SAURABH SANJAY	8	4	4	8	4	14	42	21
22	TME20D022	DHAIGUDE SAGAR RAMESH	8	3	4	9	4	12	40	20
23	TME19F023	DHAME SHRINIVAS BALASO	9	5	5	8	5	14	46	23
24	TME20D024	GADE SOMANATH ASHRUBA	8	3	4	9	4	12	40	20
25	TME20D025	GAIKWAD SOURABH ANNASO	9	4	3	7	4	11	38	19
26	TME20D026	GHADGE ATISH SAYAJI	7	3	3	8	5	14	40	20
27	TME20D027	GUJAR CHIRAG RAJESH	9	4	4	7	4	14	42	21
28	TME20D028	HARIHAR KIRAN DEEPAK	9	4	4	8	4	15	44	22
29	TME20D029	INGULKAR RUSHIKESH PRAVIN	8	3	4	9	4	12	40	20

Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
30	TME18F030	JADHAV ANIKET SANJAY	9	5	3	6	4	9	36	18
31	TME20D031	JADHAV KIRAN RAJARAM	8	5	4	7	4	10	38	19
32	TME18F032	JADHAV KISHOR HIRALAL	9	4	4	9	4	14	44	22
33	TME20D033	JADHAV RAVIRAJ SHRIKANT	8	5	5	8	4	12	42	21
34	TME20D034	JAGTAP SHUBHAM ANIL	8	3	4	9	4	12	40	20
35	TME20D035	JAGTAP SURAJ VASANT	9	5	5	8	3	13	42	21
36	TME20D036	KADAM ROHIT SHANKAR	7	3	3	8	4	13	38	19
37	TME20D037	KADAM VAIBHAV VILAS	7	4	4	7	4	12	38	19
38	TME19F038	KADAM VAISHNAVI PRADIP	9	5	5	10	4	15	48	24
39	TME20D039	KALE ABHJIT BALASAHEB	8	3	4	9	4	12	40	20
40	TME20D040	KAMBLE NITIN SUGREEV	9	4	4	9	4	14	44	22
41	TME17F041	KAMBLE SHUBHAM SUDHIR	8	5	5	7	3	8	36	18
42	TME20D042	KAMBLE SIDDHARTHA RAOSO	8	3	4	9	4	12	40	20
43	TME19F043	KARANDE OMKAR SANTOSH	9	5	5	10	5	15	48	24
44	TME20D044	KARVE SAIRAJ RAMDAS	9	5	5	5	3	11	38	19
45	TME19F045	KAZI AZAM RAJ	9	4	4	8	5	14	44	22
46	TME19F046	KHOT PRATHAMESH SANJAY	8	4	4	9	4	13	42	21
47	TME19F047	KINDRE ROHIT ANIL	8	4	4	9	5	14	44	22
48	TME20D048	KONDHALKAR SHUBHAM PRAKASH	8	4	4	9	4	15	44	22
49	TME20D049	KORDE MAHADEV ASARAM	6	4	4	5	3	10	32	16
50	TME20D050	KUMBHAR NISHANT DESHRAJ	6	3	3	5	3	8	28	14
51	TME18F051	MAHANGARE ANIKET BHARAT	9	4	4	8	5	14	44	22
52	TME20D052	MANE SUHAS MOHAN	9	5	5	7	3	10	38	19
53	TME20D053	MOTE RAVIKIRAN MARUTI	7	3	4	7	3	10	34	17
54	TME20D054	MUJAWAR ASHRAF SHABBIR	8	3	3	8	4	12	38	19
55	TME20D055	MULE SUDHIR RAJESH	6	3	3	7	3	12	34	17
56	TME20D056	NAIK SACHIN MOHAN	8	4	3	7	4	14	40	20
57	TME20D057	NALAWADE PRASAD PRAKASH	10	4	5	9	5	15	48	24
58	TME20D058	NIGADE TEJAS SHIVAJI	8	3	4	9	4	12	40	20
59	TME20D059	NIKALAJE SURAJ RAJENDRA	8	3	4	9	4	12	40	20
60	TME19F060	NIKAM OMKAR SUNIL	10	5	5	9	5	14	48	24
61	TME20D061	NIMBALKAR AKASH KHAJEPPA	6	3	3	6	3	7	28	14
62	TME20D062	NALAWADE SHUBHAM C.	7	4	3	7	3	11	36	18
63	TME20D063	PANDIT SANKET VINOD	8	3	4	9	4	12	40	20
64	TME18F064	PARTE PRATIK ATMARAM	10	4	5	9	5	15	48	24
65	TME20D065	PATIL TUSHAR SITARAM	8	3	4	9	4	12	40	20



Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
66	TME18F066	PAWAR ANIKET RAMAKANT	9	4	5	9	5	14	46	23
67	TME19F067	PEDNEKAR OMKAR CHANDRAKANT	10	4	5	10	5	14	48	24
68	TME20D068	PISAL AKASH KIRAN	10	4	3	8	3	10	38	19
69	TME20D069	POKALE MANISH DATTATRAY	8	3	4	9	4	12	40	20
70	TME20D070	SALUNKHE ABHIRAJ SHIVAJI	8	4	4	8	4	14	42	21
71	TME18D071	SALUNKHE AKSHAY SHAMRAO	8	3	4	9	4	12	40	20
72	TME20D072	SALUNKHE DHIRAJ VITTHAL	9	5	4	9	4	13	44	22
73	TME20D073	SAPKAL TUSHAR DATTATRAY	8	3	4	9	4	12	40	20
74	TME20D074	SARAK PRAVIN ANKUSH	9	4	4	6	3	10	36	18
75	TME20D075	SAWANT RAHUL RAJARAM	6	4	3	7	4	12	36	18
76	TME20D076	SHAHA POOJA ASHISH	9	4	4	8	3	10	38	19
77	TME20D078	SHINDE ABHIJEET RAMESH	6	3	4	7	4	14	38	19
78	TME20D079	SHINDE ADARSH SANTOSH	8	3	4	9	4	12	40	20
79	TME20D080	SHINDE RADHIKA PRADIP	8	3	4	9	4	12	40	20
80	TME20D082	SURYAWANSHI SHUBHAM VIJAY	9	3	3	6	4	13	38	19
81	TME20D083	SUTAR ANIKET VIKAS	8	4	4	8	3	11	38	19
82	TME20D084	UBALE PRASAD PRATAP	8	4	3	9	3	9	36	18
83	TME20D085	WADKAR JAGDISH MANIK	9	4	4	7	3	9	36	18
84	TME20D086	WAGHMALE AKSHAY ASHOK	8	4	3	8	4	11	38	19
85	TME20D087	WALHEKAR MAYUR NAVNATH	8	3	4	9	4	12	40	20
86	TME19F088	YADAV KARAN SHANKAR	9	4	5	9	5	14	46	23
87	TME20D089	YEWALE SHRIKANT RAMCHANDRA	8	3	4	9	4	12	40	20
88	TME20D091	DHANWADE SALONI KISAN	8	4	4	8	3	9	36	18
89	TME20D092	WAGHMARE SOMNATH SUDAM	8	4	4	8	3	11	38	19
90	TME20D093	SHAIKH ASSAD GAFFAR	8	4	3	8	3	10	36	18


Prof. A.T. Jadhav
Subject Incharge




Prof. Pawar S.K.
HOD

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune

Department of Mechanical Engineering

Academic Year 2021-22, Sem-II

Termwork Assessment Sheet

Subject: Industrial Engineering

Class: BE MECH

			Subject: Industrial Engineering							
Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
1	BME18D001	ALHAT AKSHAY ANIL	8	5	5	8	4	12	42	21
2	BME18D002	AWADE AJAY MANOHAR	8	4	4	7	3	12	38	19
3	BME18F003	AWADE SWETA SHARAD	9	4	5	8	5	13	44	22
4	BME19D004	BABALSURE AMAR BALASAHEB	6	4	5	7	4	10	36	18
5	BME19D005	BANDAL AADESH MURLIDHAR	8	3	4	7	4	12	38	19
6	BME19D006	BANDAL HARSHAD VISHWAS	9	4	5	9	5	14	46	23
7	BME19D007	BATHE ADITYA NAVNATH	8	3	4	9	4	12	40	20
8	BME16F008	BHORE RAMESHWAR RAJENDRA	7	3	3	7	4	10	34	17
9	BME18D009	BHOSALE AKSAHY ANANDRAO	8	4	5	9	4	12	42	21
10	BME19D010	PAWAN RAJENDRA BHOSALE	8	3	4	9	4	12	40	20
11	BME18F011	BHOSALE RANJEET HARIDAS	8	4	4	9	3	12	40	20
12	BME19D012	BHOSALE RUTUJA DIPAK	10	4	4	8	4	12	42	21
13	BME16D013	BHOSALE RUTUJA SUNIL	7	3	3	7	4	12	36	18
14	BME19D014	BHOSALE YOGESH MOHAN	8	4	5	9	4	12	42	21
15	BME19D015	BONDADE AJAY RAJENDRA	8	4	4	9	3	12	40	20
16	BME19D016	BORANE ANAGHA PUSHPARAJ	9	3	3	7	4	10	36	18
17	BME19D017	CHAUDHARI RUPESH TANAJI	8	3	4	9	4	12	40	20
18	BME18F018	CHAVAN ANIKET CHANDRAKANT	9	4	4	8	3	14	42	21
19	BME19D019	CHAVAN ANIKET VIJAY	9	4	4	8	4	13	42	21
20	BME19D020	CHAVAN OMKAR ROHIDAS	8	3	3	8	4	10	36	18
21	BME19D021	CHAVAN SANKET SANJAY	8	3	4	9	4	12	40	20
22	BME09F022	DAGADU PRITAM VISHNU	8	4	4	8	4	12	40	20
23	BME17D023	DALVI SUDARSHAN MACHINDRANATH	5	2	2	5	3	7	24	12
24	BME19D024	DAMAKALE AVADHUT ANIL	9	4	4	8	3	14	42	21
25	BME19D025	DESHMUKH PRATIK ANANDRAO	9	4	4	8	4	13	42	21



Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
26	BME18D026	DEVKAR KOMAL YUVRAJ	8	3	4	7	3	11	36	18
27	BME19D027	GADHAVE SHITAL VIJAY	8	4	3	6	3	12	36	18
28	BME18F028	JALINDAR SURESH GAIKWAD	7	3	3	8	5	14	40	20
29	BME18D029	PRANALI YADU GAIKWAD	8	3	4	7	3	11	36	18
30	BME18D030	GAIKWAD PRATIK SAMPAT	8	4	3	6	3	12	36	18
31	BME19D031	GOLGIRI TRIMURTI BABU	9	4	4	9	4	12	42	21
32	BME19D032	GUJAR PRATHAMESH SUNIL	9	5	4	9	5	14	46	23
33	BME18F033	HIEMATH NAGRAJ JAYDEV	7	3	4	7	3	10	34	17
34	BME17F034	JADHAV AMIT MANGESH	7	3	3	7	4	12	36	18
35	BME19D035	JADHAV VISHAL VIJAY	9	5	5	9	4	14	46	23
36	BME16F036	JAGDALE VRUSHALI VIVEK	7	3	4	9	3	10	36	18
37	BME16F037	JAGTAP SHANTANU LAXMAN	8	5	5	8	3	10	38	19
38	BME19D038	JAGTAP SHWETAL PRADIP	8	3	4	9	4	14	42	21
39	BME19D039	KALE OMKAR SAMBHAJI	7	3	3	7	4	12	36	18
40	BME19D040	KAMBLE PRADIP UTTAM	9	4	4	9	4	14	44	22
41	BME19D041	KAMBLE PRIYANKA RAJESH	9	4	4	8	4	11	40	20
42	BME19D042	KAMBLE SAHIL VIJAY	8	5	4	9	4	12	42	21
43	BME16F043	KANTELIYA NIKUNJ RAVI	7	3	3	7	4	12	36	18
44	BME18D044	KARALE VIPUL VIKAS	7	3	3	7	4	10	34	17
45	BME19D045	KATKAR DNYANESHWAR PRAKASH	9	5	5	8	3	12	42	21
46	BME19D046	KHAN SHAHRUKH ALIMAHAMMAD	9	4	5	9	5	14	46	23
47	BME18F047	KONDHALKAR TEJAS KANTARAM	8	4	4	9	4	11	40	20
48	BME18D048	KOPE GANESH UTTAM	8	5	5	8	3	10	38	19
49	BME19D049	KRISHNAKUMAR T	9	4	4	8	4	11	40	20
50	BME19D050	LOGADE TUSHAR NANDKUMAR	9	4	4	8	4	11	40	20
51	BME17F051	MADKAR ANIL ISHWAR	8	4	3	7	3	11	36	18
52	BME19D052	MAHANGARE KUNAL SANTOSH	8	5	5	8	3	10	38	19
53	BME19D052	MAHANGARE KUNAL SANTOSH	9	4	3	7	3	10	36	18
54	BME18D053	MALI SURAJ ANKUSH	9	5	5	10	5	14	48	24
55	BME18F054	MALUSARE KOMAL SHRIRANG	8	3	3	8	4	10	36	18
56	BME17F055	MALWADKAR RUSHIKESH SHIVAJI	8	5	5	8	3	10	38	19
57	BME17F057	MANE SHUBHAM KRISHNAT	8	5	5	8	3	10	38	19
58	BME19D058	MANE SEWANAND LAXMAN	6	3	3	7	3	12	34	17
59	BME16F059	MANER ANWAR AKHATAR	8	3	3	8	4	10	36	18
60	BME19D060	MATKAR ROHAN RAJARAM	8	3	4	9	4	12	40	20
61	BME19D061	MEMANE ANIKET RAMESH	9	4	4	9	4	12	42	21




Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
61	BME18F062	MORE RUTIK SUDAM	9	4	4	8	4	11	40	20
62	BME17D064	NIKAM PRAMOD HINDURAO	8	3	3	8	4	10	36	18
63	BME19D065	PAL PRERNA SOMNATH	8	3	4	8	3	12	38	19
64	BME17F066	PANGARE AKASH SHRIMANT	8	3	3	8	4	10	36	18
65	BME09F067	PANSARE RISHIKESH RAGHUNATH	8	3	3	8	4	10	36	18
66	BME16D068	PARIT NANDKUMAR SHIVAJI	7	3	3	9	4	12	38	19
67	BME15F069	PATHAN INAYATTULLA RAHIMATTULLA	8	3	4	9	4	12	40	20
68	BME19D070	PATIL SHUBHAM SUDESH	9	4	4	9	4	12	42	21
69	BME18D071	PAWAR ABHIJIT PRABHAKAR	8	3	3	8	4	10	36	18
70	BME19D072	ADESH BHAGWAN PAWAR	8	3	4	9	4	12	40	20
71	BME17F073	PAWAR CHAITRALI VIKAS	9	4	4	9	4	14	44	22
72	BME18F074	PAWAR HARSHADA VIKAS	9	5	4	9	4	13	44	22
73	BME19D075	NIKESH TUKARAM PAWAR	8	3	4	9	4	12	40	20
74	BME19D076	PAWAR PRANALI SANJAY	8	3	3	8	4	10	36	18
75	BME19D077	PAWAR SAHIL SANJAY	8	4	3	6	3	10	34	17
76	BME19D078	PHALE AKASH BHARAT	8	3	3	8	4	10	36	18
77	BME19D079	POL DIVYA SANJAY	7	4	3	7	3	10	34	17
78	BME17D081	PUKALE NANASO DAGADU	7	3	4	9	3	10	36	18
79	BME19D082	RANANAVARE SIDDHESH VIJAY	8	3	4	9	4	12	40	20
80	BME19D083	SUMITKUMAR OMPRAKASH RATHOR	8	3	4	9	4	12	40	20
81	BME18F084	RAUT VIJAY BALU	9	3	3	8	4	13	40	20
82	BME19D085	SABALE RUPCHAND ANANDRAO	8	3	3	8	4	10	36	18
83	BME18F086	SALUNKHE ADITI SHAMRAO	9	5	5	10	5	14	48	24
84	BME17D087	SANAS RITESH BHARAT	9	4	4	10	4	13	44	22
85	BME18F088	SANAS YOGESH DATTATRAY	9	4	5	9	5	14	46	23
86	BME16F089	SATAV KIRAN NANDKUMAR	8	3	4	9	4	12	40	20
87	BME19D090	SAWANT RAVINA SHIVARAM	8	4	4	8	4	12	40	20
88	BME18F091	SHAIKH ALISHA TAJYUDDIN	9	5	5	10	5	14	48	24
89	BME16F092	SHAIKH AQUIB SALIM	8	4	3	8	3	10	36	18
90	BME17F093	SHAIKH NOMAN SHAIKH MAHEMOOD	9	4	4	9	4	12	42	21
91	BME17F094	SHAIKH NURJAHAN AFAJAL	9	4	4	10	4	13	44	22
92	BME19D095	SAIFALI KHAWJADA WOOD SHAIKH	7	4	3	7	3	10	34	17
93	BME17F096	SHINDE OMKAR VITTHAL	7	4	3	7	3	10	34	17



Sr. No.	Roll No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Convert Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
94	BME19D097	SHINDE SHIVRAJ HARIBHAU	9	4	4	9	4	12	42	21
95	BME19D098	DHANANJAY DATTATRAY SONAWANE	9	4	3	8	4	10	38	19
96	BME18F099	SONAWANE SAKSHI RAMDAS	9	4	5	9	5	14	46	23
97	BME17D100	SURVASE BHAGYASHRI NETAJI	9	4	4	9	4	12	42	21
98	BME19D101	TALEKAR OMKAR ASHOK	8	3	4	9	4	12	40	20
99	BME18F102	TALEKAR PRANIT VIJAY	9	4	5	9	5	14	46	23
100	BME18F103	TANPURE SURAJ RAJENDRA	9	4	4	10	4	13	44	22
101	BME19D104	SANKET PRAKASH TARALEKAR	9	4	4	10	4	13	44	22
102	BME18F105	VAIBHAV ANIL TARU	8	3	4	9	4	12	40	20
103	BME19D106	TAWARE MAHESH SUDHAKAR	9	4	4	9	4	12	42	21
104	BME19D107	UMRANI SHAKIL GULAB	7	4	3	7	3	12	36	18
105	BME19D108	YADAV OMKAR RAMACHANDRA	8	3	4	9	4	12	40	20


Prof. A.T. Jadhav
Subject Incharge




Prof. Pawar S.K.
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Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Department of Civil Engineering
A.Y. 2021-22(Sem-I)
Termwork Assessment

Class: SE Civil

Subject: BTAP


Sr. No.	Exam Seat No.	PRN No.	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Term Work (50)
				Atten dance (10)	Unit Test (5)	Assignment (5)	Atten dance (10)	Continuous Assessment (20)		
								Regularity (5)	Performance (15)	
1	S190710001	72208395F	ADITYA NAVNATH TUPE	5	2	2	5	3	6	23
2	S190710002	72208396D	ANSARI MASARAFUL HASMAT	5	3	2	5	3	6	24
3	S190710003	72208397B	BABAR RAJAT RAVINDRA	5	3	2	5	3	6	24
4	S190710004	72208398L	BABURAO SHIVANNAD ACHALERE	4	2	3	5	3	6	23
5	S190710005	72208399J	BANISODE RUSHIKESH SHANKAR	5	3	2	5	3	6	24
6	S190710006	72208400F	BARKADE KISHOR UTTAM	5	2	2	5	3	5	22
7	S190710007	72208401D	BHAREKAR MANAVI MANOHAR	9	4	5	9	4	14	45
8	S190710008	72208402B	BHOITE ABHIJEET KANCHAND	5	2	2	5	3	5	22
9	S190710009	72208403L	BHOITE VAISHNAVI UMESH	5	2	2	5	3	5	22
10	S190710010	72208404J	BHOKARE HARSHAL PRAKASH	5	2	2	5	3	6	23
11	S190710011	72208405G	BHOSALE PRAJWAL SANTOSH	5	2	2	5	3	5	22
12	S190710012	72208406E	BODARE KAUSHITUB MOHAN	5	3	2	5	3	6	24
13	S190710013	72208407C	CHAREGAONKAR PRATIK SHAILENDRA	5	2	2	5	3	6	23
14	S190710014	72208408M	CHAWAN UMESH SHANKAR	5	2	2	5	3	5	22
15	S190710015	72208409K	DEVIRASE GANESH SANTOSH	5	2	2	5	3	6	23
16	S190710017	72208410C	GAUD MAMTA SATYANARAYAN	5	2	2	5	3	5	22
17	S190710018	72208411M	GHADAGE OM SANJAY	5	2	2	5	3	9	26





Sr. No.	Exam Seat No.	PRN No.	Name of the Student	Performance in Theory Course (20)				Performance in Laboratory (30)			Term Work (50)
				Atten dance (10)	Unit Test (5)	Assignment (5)	Atten dance (10)	Cribitonus Assessment (20)			
								Regularity (5)	Performance (15)		
18	S190710019	72208412K	GHONE PRITAM ROHIDAS	5	2	2	5	3	6	23	
19	S190710020	72208413H	JADHAV ANIL NAGNATH	5	2	3	5	3	10	28	
20	S190710021	72208414F	JADHAV TEJAS NARESH	5	2	3	5	3	10	28	
21	S190710022	72208415D	JADHAV TEJAS RAMESH	5	3	2	5	3	6	24	
22	S190710023	72208416B	KADAM VAIBHAV VIKAS	5	2	2	5	3	6	23	
23	S190710024	72208417L	KAMBLE VAIBHAV TATYASHEB	5	2	2	5	3	6	23	
24	S190710025	72208418J	KANEKAR AADIL ABDUL WAHAB	5	2	2	5	3	6	23	
25	S190710026	72208419G	KARME KARTIK BHIMRAO	9	4	5	9	4	14	45	
26	S190710027	72208420L	KASAR AKASH MADAN	5	2	2	5	3	6	23	
27	S190710028	72208421J	KASHID AMIT RAJENDRA	5	2	2	5	3	5	22	
28	S190710029	72208422G	KESARKAR ROHINI RAVINDRA	5	3	2	5	3	6	24	
29	S190710030	72208423E	KUNJUR GAURAV CHANDRAKANT	5	2	2	5	3	5	22	
30	S190710031	72208424C	LAGAD RAJKUMAR GAJANAN	5	2	2	5	3	6	23	
31	S190710032	72208425M	LAMBE DURGESH VISHNU	5	3	2	5	3	6	24	
32	S190710033	72208426K	MADAM POOJA SATISH	5	2	2	5	3	6	23	
33	S190710034	72208427H	MANDHARE GANESH SANJAY	5	3	2	5	3	6	24	
34	S190710035	72208428F	MANE AKANKSHA ANANT	5	3	2	5	3	7	25	
35	S190710036	72208429D	MANE SURAJ ARJUN	5	3	2	5	3	6	24	
36	S190710037	72208430H	MATALE RUSHIKESH KALURAM	5	3	3	5	3	10	29	
37	S190710038	72208431F	MORE APURVA SHRIKANT	9	4	5	9	4	14	45	
38	S190710039	72208432D	MORE SUNANDA SHRIKANT	5	3	2	5	3	6	24	
39	S190710040	72208433B	MORE SURAJ UMESH	5	2	2	5	3	6	23	
40	S190710042	72208434L	NAVGHANE PRAMOD MANOHAR	5	2	2	5	3	5	22	
41	S190710043	72208435J	NIKAM GAUTAM AVACHIT	5	2	2	5	3	6	23	
42	S190710044	72208436G	OLEKAR PRAKASH DNYANESHWAR	5	3	2	5	3	6	24	

Sr. No.	Exam Seat No.	PRN No.	Name of the Student	Performance in Theory Course (20)				Performance in Laboratory (30)				Term Work (30)
				Atten. Absen (10)	Unit Test (3)	Assignment (5)	Atten. Absen (10)	Continuous Assessment (20)				
								Regularity (5)	Performance (15)			
43	5190710045	72208437C	PANGARE MEGHA RAJENDRA	5	3	3	5	3	3	10	29	
44	5190710046	72208437E	PAWAR AVINASH SANTOSH	5	3	2	5	3	3	6	24	
45	5190710047	72208438C	PAWAR DHAMMAJIP LAXMAN	5	3	2	5	3	3	9	27	
46	5190710048	72208439M	PAWAR MAKARND SANJAY	5	3	2	5	3	3	10	28	
47	5190710049	72208440E	PAWAR PRATHAMESH RAJENDRA	5	3	2	5	3	3	6	24	
48	5190710050	72208441C	PAWAR VAIBHAV DILIP	5	2	2	5	3	3	6	23	
49	5190710051	72208442M	PIMPRAVATWAR AKASH BABRUWALUN PIMPRAVATWAR	5	3	2	5	3	3	6	24	
50	5190710052	72208443H	PISAL SANIKA ARUN	5	3	3	5	3	3	10	29	
51	5190710053	72208443K	POWAR PRATIBHA SAGAR	5	3	2	5	3	3	8	26	
52	5190710054	72208443L	RAJWALDE KETAN NARAYAN	7	3	3	7	3	3	12	35	
53	5190710055	72208444H	RAMKUNDE SHUBHUM PANDURANG	5	3	2	5	3	3	6	24	
54	5190710056	72208445F	RANJANE SANDHYA SANJAY	9	4	3	9	4	4	14	45	
55	5190710057	72208446D	RAUT CHETAN PRABHAKAR	5	2	2	5	3	3	6	23	
56	5190710058	72208447B	RELEKAR ADITYA ARUN	5	3	2	5	3	3	7	25	
57	5190710059	72208448L	SABLE VIJAYA KISHOR	10	4	5	10	5	5	14	48	
58	5190710060	72208449J	SABHATH KENDRE	9	4	3	9	5	5	14	47	
59	5190710061	72208450B	SALEKAR OMKAR RAJENDRA	5	3	2	5	3	3	6	24	
60	5190710062	72208451L	SALLINKE SHRIKANT POPATBHAI	5	2	2	5	3	3	6	23	
61	5190710063	72208452J	SANDHE ANIKET VITTHAL	5	2	2	5	3	3	5	22	
62	5190710064	72208453G	SURWASE TEJAS TATYASAHEB	5	2	2	5	3	3	6	23	
63	5190710065	72208454E	SURYAWANSHI VISHAL NINRUTTI	5	2	2	5	3	3	5	22	
64	5190710067	72208455C	THORAVE SONALI MAHARDEV	5	3	3	6	3	3	10	30	
65	5190710068	72208456J	TUPE SANDESH ASHOK	5	2	2	5	3	3	6	23	
66	5190710069	72208459M	VALTE YUVRAJ KOTIRAM	5	3	2	5	3	3	6	24	
67	5190710070	72208461E	VIVEK SANJEEV JAGTAP	9	4	3	9	4	4	14	45	
68	5190710071	72208457K	YADAV PRAJWAL SANTOSH	5	3	2	5	3	3	6	24	
69	5190710072	72208458H	YENPURE VISHAL DADASAHEB	5	2	2	5	3	3	6	23	


 Jadhav S.S.
 Subject Teacher

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : MechanicsClass : TEBatch : 1Subject : DMESem : IAcademic Year : 2021 - 2022

Roll No.	Name of Student	Project No. 1 Design of Collar joint						Project No. 2 Design of Screw jack						Project No. 3 Design of Hooke's joint																		Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (ML)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
TME200001	Algaule Swapnil D.	P	6/9	3	2	2	07	P	10/11	3	2	2	07	P	10/11	3	2	2	07													24	<i>[Signature]</i>
TME200002	Awade Shrikant S.	P	6/9	3	3	2	08	P	10/11	3	2	2	07	P	10/11	3	2	2	07													27	<i>[Signature]</i>
TME200003	Baber Ajinkya D.	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	10/11	3	2	2	07													23	<i>[Signature]</i>
TME200004	Bhadar Akash G.	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>[Signature]</i>
TME200005	Bendre Anishak G.	P	6/9	3	4	3	10	P	10/11	3	3	2	08	P	10/11	3	2	2	07													25	<i>[Signature]</i>
TME200006	Bhosale Banduranga	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>[Signature]</i>
TME200007	Bhivate Karli E.	P	6/9	3	4	3	10	P	10/11	2	2	2	06	P	10/11	3	3	3	09													25	<i>[Signature]</i>
TME200008	Bhosale Anandharav	P	6/9	3	4	3	10	P	10/11	3	4	3	10	P	10/11	3	3	3	09													29	<i>[Signature]</i>
TME200009	Bhosale Nitam S.	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>[Signature]</i>
TME200010	Bhosale Shambhaji	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	10/11	3	3	2	08													24	<i>[Signature]</i>
TME200011	Bhosale Yash S.	P	6/9	3	3	2	08	P	10/11	3	2	2	07	P	10/11	3	2	2	07													22	<i>[Signature]</i>
TME200012	Bhadar Rohit G.	P	6/9	3	3	2	08	P	10/11	3	4	3	10	P	10/11	3	4	3	10													28	<i>[Signature]</i>
TME200013	Bhadre Aydnat A.	P	6/9	3	2	2	07	P	10/11	3	2	2	07	P	10/11	3	2	2	07													24	<i>[Signature]</i>
TME200014	Borkar Pravin D.	P	6/9	3	4	3	10	P	10/11	3	3	3	09	P	10/11	3	3	2	08													27	<i>[Signature]</i>
TME200015	Chavan Dnyanraj P.	P	6/9	3	4	3	10	P	10/11	3	3	2	08	P	10/11	3	3	2	08													27	<i>[Signature]</i>
TME200016	Chavan Kishor B.	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>[Signature]</i>
TME200017	Chavan Sagar B.	P	6/9	3	3	2	08	P	10/11	3	4	3	10	P	10/11	3	2	2	07													25	<i>[Signature]</i>
TME200018	Chougale Ravan D.	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													28	<i>[Signature]</i>
TME200019	Dabholkar Bhaskar	P	6/9	3	4	3	10	P	10/11	3	3	3	09	P	10/11	3	3	3	09													25	<i>[Signature]</i>
TME200020	Deshkar Kewal V.	P	6/9	3	4	3	10	P	10/11	3	3	2	08	P	10/11	3	2	2	07													25	<i>[Signature]</i>

[Signature]
Prof. Jadhav A.T.
 Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)



MC : Marks for Understanding (1)

[Signature]
Head of Department
 Dept. of Mechanical Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : T E

Batch : I

Subject :- DME

Sem : 1st B

Academic Year : 2021-2022

Roll No.	Name of Student	Project No.1 Design of cotter joint						Project No.2 Design of screw jack						Project No.3 Design of differential																		Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (ML)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
TME 200024	Devlekar Saurabh S	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	3	09													26	<i>Saurabh</i>
TME 200025	Draugade Sagar B	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	10/11	3	2	2	07													25	<i>Sagar</i>
TME 200026	Dhame Shrinikesh	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	10/11	3	3	3	09													27	<i>Dhame</i>
TME 200027	Gade Sumanth A	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>Gade</i>
TME 200028	Gaikwad Saurabh B	P	6/9	3	3	2	08	P	10/11	3	2	2	07	P	10/11	3	2	2	07													22	<i>Saurabh</i>
TME 200029	Ghosh Aishwarya	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	10/11	3	3	3	09													27	<i>Aishwarya</i>
TME 200030	Gujar Chirag B	P	6/9	3	3	2	08	P	10/11	3	3	3	09	P	10/11	3	3	2	08													25	<i>Chirag</i>
TME 200031	Hazare Kiran D	P	6/9	3	4	3	10	P	10/11	3	3	3	09	P	10/11	3	3	2	08													27	<i>Kiran</i>
TME 200032	Jagtap Anshika S	P	6/9	3	4	3	10	P	10/11	3	3	2	08	P	10/11	3	2	2	07													25	<i>Anshika</i>
TME 200033	Jadhav Aniket S	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	07													19	<i>Aniket</i>
TME 200034	Jadhav Kiran S	P	6/9	3	2	2	07	P	10/11	3	2	2	07	P	10/11	3	2	2	07													22	<i>Kiran</i>
TME 200035	Jadhav Kushal H	P	6/9	3	4	3	10	P	10/11	3	3	3	09	P	10/11	3	3	2	08													27	<i>Kushal</i>
TME 200036	Jadhav Raviraj S	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	2	2	07													24	<i>Raviraj</i>
TME 200037	Jagtap Shubham B	P	6/9	3	3	2	08	P	10/11	3	3	3	09	P	10/11	3	3	2	08													25	<i>Shubham</i>
TME 200038	Jagtap Suraj V	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	10/11	3	3	2	08													24	<i>Suraj</i>
TME 200039	Kadam Rohit S	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>Rohit</i>
TME 200040	Kadam Vaibhav S	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	10/11	3	2	2	07													23	<i>Vaibhav</i>
TME 200041	Kadam Vaishnavi P	P	6/9	3	4	3	10	P	10/11	3	4	2	10	P	10/11	3	3	3	09													29	<i>Kadam</i>
TME 200042	Kale Abhijeet B	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	10/11	3	3	2	08													25	<i>Abhijeet</i>
TME 200043	Isamble Nitin S	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	10/11	3	3	3	09													27	<i>Nitin</i>

Prof. Jadhav A. J.
Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

Marks for Understanding (3)



[Signature]
Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg
Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : T.E

Batch : 5

Subject : DME

Sem : 1/P

Academic Year : 2021-2022

Roll No.	Name of Student	Title of Experiment Date	Project 1 Design of shaft joint						Project 2 Design of screw jack						Project 3 Design of flywheel																		Total out of	Signature of Student
			1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
TME 195044	Kamble Shubham S	P	6/9	3	3	2	08	A	10/11	0	0	2	02	P	15/11	3	3	2	08														18	KSCN
TME 200047	Kamble Siddhartha P	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	15/11	3	3	2	08														25	Chakr
TME 195043	Karande Anshu P	P	6/9	3	4	3	10	P	10/11	3	4	3	10	P	15/11	3	4	3	10														30	Chakr
TME 200044	Kasur Sagar P	P	6/9	3	3	3	09	A	10/11	0	0	2	02	P	15/11	3	3	2	08														19	Sarkar
TME 195045	Kazi Azam R	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	15/11	3	3	3	09														27	Kazim
TME 195046	Khal Prafulla P	P	6/9	3	3	2	08	P	10/11	3	3	3	09	P	15/11	3	3	3	09														26	Bans
TME 195047	Kindre Rohit D	P	6/9	3	4	3	10	P	10/11	3	3	3	09	P	15/11	3	3	3	09														28	Khalim
TME 200048	Kondhakar Shubham P	P	6/9	3	3	3	09	P	10/11	3	4	3	10	P	15/11	3	3	3	09														28	Shikhar
TME 200049	Konde Manoj P	P	6/9	0	0	2	02	P	10/11	3	3	2	08	P	15/11	3	3	2	08														18	Kond
TME 200050	Kumbhar Nishant P	P	6/9	3	2	2	07	P	10/11	3	2	2	07	P	15/11	0	0	2	02														16	Kumbhar
TME 195051	Maharaj Aniket P	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	15/11	3	3	3	09														27	Mahar
TME 200052	Mane Subodh P	P	6/9	3	4	3	10	P	10/11	0	0	2	02	P	15/11	3	3	2	08														20	Samir
TME 200053	Mate Anurag P	P	6/9	3	4	3	10	P	10/11	3	3	2	08	P	15/11	0	0	2	02														20	MRM
TME 200054	Murawar Asmit P	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	15/11	3	3	2	08														24	MUR
TME 200055	Mule Siddhar P	P	6/9	3	2	2	07	P	10/11	3	3	2	08	P	15/11	3	2	2	07														22	PMR
TME 200056	Muk Gaurav P	P	6/9	3	3	3	09	P	10/11	3	3	3	09	P	15/11	3	2	2	07														25	NMR
TME 200057	Nalavade Anand P	P	6/9	3	4	3	10	P	10/11	3	4	3	10	P	15/11	3	3	3	09														29	N.P.P
TME 200058	Nigade Tejas P	P	6/9	3	3	3	09	P	10/11	3	3	2	08	P	15/11	3	3	2	08														25	S.N.G
TME 200059	Nikolje Suraj P	P	6/9	3	3	2	08	P	10/11	3	3	2	08	P	15/11	3	3	3	09														25	N.S.C
TME 195060	Nikam Anshu S	P	6/9	3	4	2	10	P	10/11	3	3	3	09	P	15/11	3	3	3	09														28	Nikam

Name & Sign of Subject Incharge

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MP : Marks for Performance (4)



MCU : Marks for Understanding (3)

Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : TE

Batch : 1

Subject : DME

Sem : I

Academic Year : 2021-2022

Roll No.	Name of Student	PROJECT No. 1 Design of shaft joint						PROJECT No. 2 Design of screw thread						PROJECT No. 3 Design of Gear coupling																		Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
TME 200061	Murabakar Akash K	P	6/9	3	2	2	07	P	1/3	0	0	2	02	P	1/3	3	2	2	07													16	<i>[Signature]</i>
TME 200062	Mahayade Shubham	P	6/9	3	2	2	07	P	1/3	3	2	2	07	P	1/3	3	2	2	07													23	<i>[Signature]</i>
TME 200063	Pandit Ganesh V	P	6/9	3	3	2	08	P	1/3	3	3	2	08	P	1/3	3	3	2	08													25	<i>[Signature]</i>
TME 200064	Pante Pratik A	P	6/9	3	4	3	10	P	1/3	3	4	3	10	P	1/3	3	4	3	10													25	<i>[Signature]</i>
TME 200065	Patil Tushar S	P	6/9	3	3	3	09	P	1/3	3	3	2	08	P	1/3	3	3	2	08													25	<i>[Signature]</i>
TME 200066	Pawar Aniket R	P	6/9	3	4	3	10	P	1/3	3	3	3	09	P	1/3	3	3	3	09													28	<i>[Signature]</i>
TME 200067	Pedrahar Ambar S	P	6/9	3	4	3	10	P	1/3	3	4	3	10	P	1/3	3	3	3	09													29	
TME 200068	Pisal Akash K	P	6/9	3	2	2	07	P	1/3	3	2	2	07	P	1/3	3	2	2	07													21	<i>[Signature]</i>
TME 200069	Pokale Manish D	P	6/9	3	3	3	09	P	1/3	3	2	2	07	P	1/3	3	3	3	09													25	<i>[Signature]</i>
TME 200070	Salunkhe Akshay S	P	6/9	3	3	3	09	P	1/3	3	3	3	09	P	1/3	3	3	3	09													26	<i>[Signature]</i>
TME 200071	Salunkhe Akshay S	P	6/9	3	3	3	09	P	1/3	3	3	2	8	P	1/3	3	3	2	08													25	<i>[Signature]</i>
TME 200072	Salunkhe Omkar V	P	6/9	3	3	3	09	P	1/3	3	3	3	09	P	1/3	3	3	2	08													26	
TME 200073	Sapkal Tushar D	P	6/9	3	3	2	08	P	1/3	3	3	3	09	P	1/3	3	3	2	08													25	<i>[Signature]</i>
TME 200074	Satish Pravin A	P	6/9	3	3	2	08	P	1/3	3	3	3	09	P	1/3	3	3	2	08													19	<i>[Signature]</i>
TME 200075	Sawant Rahul R	P	6/9	3	3	2	08	P	1/3	3	3	2	08	P	1/3	3	2	2	07													23	
TME 200076	Shinde Prayag A	P	6/9	3	2	2	07	P	1/3	3	2	2	07	P	1/3	3	2	2	07													21	<i>[Signature]</i>
TME 200077	Shinde Aniket R	P	6/9	3	3	2	08	P	1/3	3	3	2	08	P	1/3	3	3	3	09													25	<i>[Signature]</i>
TME 200078	Shinde Adarsh S	P	6/9	3	3	2	08	P	1/3	3	3	2	08	P	1/3	3	3	3	09													25	<i>[Signature]</i>
TME 200079	Shinde Adarsh S	P	6/9	3	3	2	08	P	1/3	3	3	2	08	P	1/3	3	3	3	09													25	<i>[Signature]</i>
TME 200080	Shinde Radhika P	P	6/9	3	3	3	09	P	1/3	3	3	2	08	P	1/3	3	3	2	08													25	<i>[Signature]</i>
TME 200081	Singhwar Shubham	P	6/9	3	3	2	08	P	1/3	3	2	2	07	P	1/3	3	3	2	08													23	

Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MU : Marks for Understanding (3)



Head of Department

Head of Department

Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engineering
Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : T.E

Batch : I

Subject :- DME

Sem : 1/II

Academic Year : 2021-2022

Roll No.	Name of Student	Project No. 1 Design of collar joint						Project No. 2 Design of screw joint						Project No. 3 Design of Flange coupling																		Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
TME 200081	Sulkar Aniket V	P	6/9	3	2	2	07	P	11/10	3	3	2	08	P	15/11	3	2	2	09													22	<i>[Signature]</i>
TME 200084	Wadekar Prasad P	P	6/9	3	0	2	07	P	11/10	3	0	2	07	P	15/11	3	2	2	09													22	<i>[Signature]</i>
TME 200085	Wadekar Jagdish M	A	6/9	0	0	2	07	P	11/10	3	3	3	09	P	15/11	3	3	2	09													19	<i>[Signature]</i>
TME 200086	Waghmare Akshay	P	6/9	3	3	2	08	P	11/10	3	3	2	08	P	15/11	3	2	2	09													23	<i>[Signature]</i>
TME 200087	Wadekar Mayur A	P	6/9	3	3	3	09	P	11/10	3	3	2	08	P	15/11	3	3	2	08													25	<i>[Signature]</i>
TME 200088	Yadav Karan S	P	6/9	3	4	3	10	P	11/10	3	3	3	09	P	15/11	3	3	3	09													28	<i>[Signature]</i>
TME 200089	Yemate Shrikant P	P	6/9	3	3	2	08	P	11/10	3	3	3	09	P	15/11	3	3	2	09													25	<i>[Signature]</i>
TME 200091	Waranavade Saloni A	A	6/9	0	0	3	03	P	11/10	3	5	2	08	P	15/11	3	3	3	09													26	<i>[Signature]</i>
TME 200092	Waghmare Sumanth P	P	6/9	3	3	2	08	P	11/10	3	3	2	08	P	15/11	3	2	2	06													22	<i>[Signature]</i>
TME 200093	Shankh Anand G	P	6/9	0	2	2	07	P	11/10	3	3	2	08	P	15/11	2	0	2	06													21	<i>[Signature]</i>

[Signature]
Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MU : Marks for Understanding (3)



[Signature]
Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangwadi, Pune-412208

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : EC

Batch : 7

Subject : Industrial Engineering Sem : I/II

Academic Year : 2021 - 2022

Roll No.	Name of Student	Title of Experiment						Date						Signature of Student						Total out of	Signature of Student
		1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
180001	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						56	Ans
180002	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						51	Ans
180003	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						61	Ans
180004	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						49	Ans
180005	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						50	Ans
180006	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						65	Ans
180007	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180008	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						49	Ans
180009	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180010	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180011	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						56	Ans
180012	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						56	Ans
180013	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						54	Ans
180014	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180015	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						56	Ans
180016	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						49	Ans
180017	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180018	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180019	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						58	Ans
180020	Rohit Arunachal R.	P	Yes	3	3	3	3	15/01/2022						15/01/2022						51	Ans

Prof. JOHNA A.T.
Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)



MS : Marks for Understanding (3)

Head of Department

Head of Department

Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engineering
Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : BE

Batch : I

Subject : Industrial Engineering Sem : I/II

Academic Year : 2014-2015

Roll No.	Name of Student	Duration of Machine Operations (model)						Accuracy of Machine Operations (model)						Efficiency of Machine Operations (model)						Safety of Machine Operations (model)						Total out of	Signature of Student
		1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
190011	Haroon Farhan S.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	58	Haroon
190012	Dagadu Vilas M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	56	Dagadu
190013	Salvi Sudhakar M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	58	Salvi
190014	Ramkulkarni Anand M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	58	Ramkulkarni
190015	Mishra Anil K.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	58	Mishra
190016	Devdas Kunal Y.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	49	Devdas
190017	Godhane Chaitan V.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	49	Godhane
190018	Talimdas Vard G.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	63	Talimdas
190019	Phurke Jyoti G.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	49	Phurke
190020	Gaikwad Pratik S.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	49	Gaikwad
190021	Bolgikar Himanshu S.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	58	Bolgikar
190022	Gujar Gadhadhar M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	65	Gujar
190023	Mishra Anil K.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	47	Mishra
190024	Jadhav Anil M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	56	Jadhav
190025	Jadhav Vishal V.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	63	Jadhav
190026	Jadhav Anand M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	51	Jadhav
190027	Jadhav Anand M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	49	Jadhav
190028	Jadhav Anand M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	63	Jadhav
190029	Kale Anand S.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	54	Kale
190030	Kulkarni Anand M.	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	P	Yes	3	3	3	3	63	Kulkarni

Prof. Jadhav A. T.
Name & Sign of Subject Incharge



Head of Department

Head of Department

Dept. of Mechanical Engineering

Shri Chh. Shivajiraje College of Engineering

Dhangwadi, Pune-412206

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MS : Marks for Understanding (3)

Rajgad Dnyanesh's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : CE

Batch : J

Subject : Industrial Engineering Sem : I/II

Academic Year : 2021-2022

Roll No.	Name of Student	Title of Experiment	Evaluation of Learning Objectives						Evaluation of Practical Skills						Evaluation of Conceptual Understanding						Evaluation of Problem Solving Skills						Total out of	Signature of Student
			1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
EME 180045	Kamble Prayansh S.	1. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	50	Kamble
EME 180046	Kamble Sahil V.	2. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	50	Sahil
EME 180047	Katliya Nikunj R.	3. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	53	Katliya
EME 180048	Karale Vipul V.	4. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	49	Karale
EME 180049	Katkar Anurag B.	5. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	53	Katkar
EME 180050	Khan Sahabuddin B.	6. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	55	Khan
EME 180051	Khandalkar Sachin K.	7. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	56	Khandalkar
EME 180052	Karpe Gaurav U.	8. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	49	Karpe
EME 180053	Kurekar Anurag T.	9. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	53	Kurekar
EME 180054	Logade Tushar H.	10. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	53	Logade
EME 180055	Madhav Anil J.	11. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	49	Madhav
EME 180056	Mahabadi Kunal S.	12. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	49	Mahabadi
EME 180057	Mali Suresh A.	13. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	46	Mali
EME 180058	Mahurkar Kamaal J.	14. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	69	Mahurkar
EME 180059	Milwankar Subham P.	15. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Milwankar
EME 180060	Mare Anurag K.	16. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	43	Mare
EME 180061	Mare Anurag K.	17. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180062	Mare Anurag K.	18. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180063	Mare Anurag K.	19. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180064	Mare Anurag K.	20. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180065	Mare Anurag K.	21. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180066	Mare Anurag K.	22. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180067	Mare Anurag K.	23. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180068	Mare Anurag K.	24. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180069	Mare Anurag K.	25. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180070	Mare Anurag K.	26. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180071	Mare Anurag K.	27. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180072	Mare Anurag K.	28. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180073	Mare Anurag K.	29. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180074	Mare Anurag K.	30. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180075	Mare Anurag K.	31. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180076	Mare Anurag K.	32. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180077	Mare Anurag K.	33. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180078	Mare Anurag K.	34. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180079	Mare Anurag K.	35. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180080	Mare Anurag K.	36. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180081	Mare Anurag K.	37. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180082	Mare Anurag K.	38. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180083	Mare Anurag K.	39. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180084	Mare Anurag K.	40. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180085	Mare Anurag K.	41. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180086	Mare Anurag K.	42. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180087	Mare Anurag K.	43. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180088	Mare Anurag K.	44. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180089	Mare Anurag K.	45. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180090	Mare Anurag K.	46. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180091	Mare Anurag K.	47. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180092	Mare Anurag K.	48. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180093	Mare Anurag K.	49. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare
EME 180094	Mare Anurag K.	50. To study the working of a lathe machine.	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	P	Yes	3	2	2	2	51	Mare

Prof. Anurag K. Mare
Name & Sign of Subject Incharge



Prof. Anurag K. Mare
Head of Department

Head of Department

Dept. of Mechanical Engineering

Shri Chh. Shivajiraje College of Engineering

Dhangwadi, Pune-412206

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MS : Marks for Understanding (3)

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Academic Year : 2021 - 2022

Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shri Ram College of Engg
Pharmachiat, Pune-412200

Marks for Understanding (3)

Rajgad Dayanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : Mechanical

Class : BE

Batch : I

Subject : Industrial Engineering Sem : I / II

Academic Year : 2021 - 2022

Roll No.	Name of Student	Integration of Machine Tools (Date: 01/01/2022)						Basic Operation for machines (Date: 15/01/2022)						Design of material handling system (Date: 15/01/2022)						Fabrication of work components (Date: 01/02/2022)						Cost study based on material (Date: 15/02/2022)						Job study based on supply chain (Date: 01/03/2022)						Job study based on cost (Date: 15/03/2022)						Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
BME 190101	Sanjay Prabhu T	P	1/2	3	3	3	9	P	1/2	3	4	3	10	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	65	Sanjay
BME 191101	Sanjay Anil T	P	1/2	3	3	3	9	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	58	Sanjay
BME 191101	Tanujay Mahesh S	P	1/2	3	3	2	8	P	1/2	3	3	3	9	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	58	Tanujay
BME 191101	Narayan Shashil G	P	1/2	3	3	2	8	P	1/2	3	2	2	7	P	1/2	3	2	2	7	P	1/2	3	2	2	7	P	1/2	3	2	2	7	P	1/2	3	2	2	7	P	1/2	3	2	2	7	51	Narayan
BME 190101	Yashraj Anand B	P	1/2	3	3	3	9	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	P	1/2	3	3	2	8	58	Yashraj

Prof. Jagdish A.T.
Name & Sign of Subject Incharge



Sanjay
Head of Department

Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engineering
Dhangwadi, Pune-412206

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MU : Marks for Understanding (3)

Practical Attendance and C

Class : SF

Experiment No.:
Name of the Experiment:

Date of Performance

Roll No.	Name of the student
210027	Gadhe Pooja Shireaji
210028	Pawar Dharmajay Dilip
210029	Dhare Pratik Chandrahalu
210030	Ghale Sonnet Rajendra
210031	Patil Shradha Dilip
210032	Shirke Arun Baburao
210033	Salunke Rushma Wilaj
210034	Bansode Satish Rajkumar
210035	Dalvi Sneha Shingaji
210036	Waghmare Anshu Babji
210037	Sawant Ajay Rajaram
210038	Shindekar Pooja Vijay
210039	Tajare Kiran Prakash
210040	Potl Sayyashree Sanjay
210041	Poharane Pooja Sanjay
210042	Talwar Ashutosh
210043	Uthkar Valsaraj Pawar
210044	Patil Somnath Sanjay
210045	Reddi Smriti Lakhan
210046	Tanglap Manoj Arjun
210047	Bhatkar Shrutika Pooja
210048	Waghmare Shubhangi Bapu
210049	Kogale Anil Sunil
210050	Wali Rushabh Rajaram
210051	Apresha Dilip Gajanan
210052	Girgaonkar Pooja Shingaji
Sign of Teacher	
Sign of AMC	
Sign of HOD	

Batch :

																									Average Pract. marks out of 10/20				
																									P				
A	B	C	D	T	A	B	C	D	T	A	B	C	D	T	A	B	C	D	T	A	B	C	D	T	P				
5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	—				
																									14.25				
																									14.12				
																									—				
																									13.87				
																									14.62				
																									13.87				
																									—				
																									14.25				
																									14.5				
																									14.37				
																									13.75				
																									14.25				
																									13.37				
																									14.62				
																									13.87				
																									14.7				
																									14.12				
																									14.12				
																									13.75				
																									13.12				
																									13.62				
																									14.37				
																									13.62				
																									14.25				
																									14.75				

A - Attendance

B - Involvement

EDTC-SCSCOE

17

5

Class : SE		Experiment No.:	Multiplexer		Demultiplexer		BCD Adder		Comparator													
Name of the Experiment		Date of Performance	3/9/21				10/9/21				17/9/21				24/9/21							
Roll No.	Name of the student		A	B	C	D	T	A	B	C	D	T	A	B	C	D	T	A	B	C	D	T
210055	Shinde Vishal Fakhari		4	3	3	3	13	4	4	4	3	14	4	4	4	4	16	4	4	4	3	15
210056	Gayakwad Priya Popat		4	4	3	3	14	4	4	4	4	16	4	4	4	3	15	4	4	4	3	15
210059	Chavan Pooresh Phavare		4	4	3	3	14	4	4	4	4	16	4	4	4	3	15	4	4	4	3	15
210060	Joshi Bhaskar K. K.		4	4	4	4	16	4	4	3	3	13	4	4	3	3	13	4	4	4	3	13
210061	Deokar Anshu E.		4	4	4	3	15	4	4	3	3	14	4	3	3	3	13	4	4	3	3	13
210062	Patil Rohit Rajaram		4	4	3	3	14	4	4	4	4	16	4	4	3	3	14	4	4	4	4	16
210063	Konde Satish S.		4	3	3	3	13	4	4	3	3	14	4	4	3	3	14	4	4	4	4	16
210064	Rajpure Ravi Chandra		3	3	3	3	12	4	4	4	4	16	4	4	3	3	14	4	3	3	3	13
210065	Limar Harshada Pooresh		4	4	4	4	16	4	4	4	4	16	4	3	3	3	13	4	3	3	3	13
210066	Mulla Main Tejendra		4	4	4	3	15	4	4	4	3	15	4	4	4	3	15	4	4	4	4	16
210067	Chavan Sagar Umesh		4	3	3	3	13	4	3	3	3	13	4	4	3	3	14	4	4	3	3	13
210068	Ghaware Sushant Sunil		4	4	4	3	15	4	4	4	3	15	4	4	3	3	14	4	4	3	3	13
210069	Ghorare Pooja S.		4	4	4	4	16	4	4	4	4	16	4	4	3	3	15	4	4	3	3	13
210070	Shikhar Arjun Nigaj		4	4	3	3	14	4	4	4	3	15	4	4	3	3	14	4	4	3	3	13
210071	Wadghare Smita Temaji		4	4	3	3	14	4	3	3	3	13	4	3	3	3	13	4	3	3	3	13
210072	Shinde Siddhi Rajendra		4	4	4	4	16	4	4	4	3	15	4	4	3	3	14	4	4	3	3	13
210073	Pilgude Pooja Arjun		4	4	3	3	14	4	4	3	3	14	4	3	3	3	12	4	4	3	3	12
210074	Chavan Aditya Dipak		4	4	4	3	15	4	3	3	3	12	4	3	3	3	14	4	3	3	3	12
210075	Nevase Aditya Mayur		4	4	3	3	14	4	3	3	3	13	4	4	3	3	14	4	4	3	3	12
210076	Palke Rupesh Shikhar		4	3	3	3	13	4	4	3	3	14	4	4	3	3	15	4	3	3	3	13
210077	Mule Atharva Sunil		3	3	3	3	12	4	4	4	4	16	3	3	3	3	12	4	4	4	3	13
210078	Dhobe Pranil Sunil		4	4	4	3	15	4	4	3	3	14	4	3	3	3	13	4	4	4	3	12
210079	Jadhav Vaibhav Santosh		4	4	4	4	16	3	3	3	3	12	4	3	3	3	14	4	4	4	3	13
210076	Poojar Saanprita Rajendra		4	3	3	3	13	4	3	3	3	13	4	4	3	3	14	4	4	3	3	12
210077	Sutar Pradyumna Vasant		3	3	3	3	12	4	3	3	3	12	4	3	3	3	13	4	4	3	3	12
210078	Khopade Chaitrali B.		3	3	3	3	12	4	3	3	2	12	4	3	3	3	14	4	4	3	3	12
Sign of Teacher																						
Sign of A/MC																						
Sign of HOD																						

[illegible]

Practical
Class: SE

Batch : _____

A - Attendance
B - Involvement

RDIC-SCSCOE

Sub: Digital Circuits

10

Sub: Digital Circuits

ص

[illegible]

D = Ulna

