

(Approved by AICTE, DTE & Affiliated to Savitribai Phule Pune University)



2.5.1

Mechanism of internal/external assessment is transparent

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Nashik - 422 222. Maharashtra, India
www.jitnashik.edu.in**

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University Academic Calendar

Savitribai Phule Pune University
(formerly University of Pune)



Circular No. 173 of 2022

Important Notification

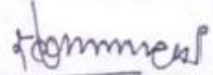
Dates of Commencement and Conclusion of terms for the Academic Year 2022-23
for Affiliated Colleges / Recognised Institutes.

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2022-23 shall be as under :

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	B.Engineering : II	17/08/2022	10/12/2022	02/01/2023	29/04/2023
	B.Engineering : III IV	18/07/2022	05/11/2022	02/01/2023	29/04/2023
	M.Engineering : II	18/07/2022	12/11/2022	09/01/2023	06/05/2023
	B.Architecture : II	08/08/2022	04/12/2022	19/12/2022	04/05/2023
	B.Architecture : III IV V	20/06/2022	08/11/2022	19/12/2022	04/05/2023
	M.Architecture:II Architecture II	19/09/2022	07/01/2023	23/01/2023	20/05/2023
	B. Pharmacy: II III	01/08/2022	10/12/2022	02/01/2023	10/05/2023
	B. Pharmacy: IV	15/07/2022	03/12/2022	02/01/2023	10/05/2023
M. Pharmacy : II	01/08/2022	10/12/2022	26/12/2022	30/06/2023	
2	Commerce & Management				
	Commerce	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	MBA II (Includes SIP project of 8 week)	01/09/2022	30/01/2023	15/02/2023	26/05/2023
	MCA II	01/09/2022	16/12/2022	02/01/2023	15/04/2023
	BHMCT II III IV	01/09/2022	16/12/2022	02/01/2023	15/04/2023
3	Humanities				
	Arts	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	Mental Moral and Social Sciences				
	L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
	L.L.B. III	04/07/2022	08/11/2022	05/12/2023	15/05/2023
	B. A. L.L.B. II	31/10/2022	31/01/2023	06/02/2023	20/05/2023
	B. A. L.L.B. III IV V	04/07/2022	08/11/2022	05/12/2023	15/05/2023
4	Inter-disciplinary Studies				
	Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	Physical Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	B. Lib. & M. Lib.	15/07/2022	25/11/2022	02/01/2023	04/05/2023
	Fine Arts & Performing Art	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	Journalism PG	15/07/2022	25/11/2022	02/01/2023	04/05/2023

NOTE :

1. The dates of commencement and conclusion of the University concerned Department Affiliated Colleges / Recognised Institutes for the Academic year of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra will be declared separately.
2. In case, the Principal of the Affiliated Colleges requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/230
Date: 10/06/2022

Copy to: for Information and necessary action

- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University concerned Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

Revised circular
A.Y. 2022-23 SGM-II

Savitribai Phule Pune University
(formerly University of Pune)

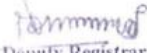


Circular No. 07 of 2023
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.

In view of changes in the dates of commencement and conclusion of First Term and commencement of Second Term in the academic calendar for the academic year 2022-23, it is observed that some dates are not suitable. Therefore, considering the issue, the earlier circular issued by the University bearing no. 484 dated 29.12.2022 revised as per below:

Sr.No.	Name of the Courses, Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.Engineering : I	04/11/2022	06/03/2023	01/04/2023	22/07/2023
	B.Engineering : II	17/08/2022	10/12/2022	06/02/2023	31/05/2023
	B.Engineering : III & IV	18/07/2022	30/11/2022	23/01/2023	20/05/2023
	B. Arch. : I	22/11/2022	25/03/2023	10/04/2023	29/07/2023
	M. Arch. : I	22/10/2022	25/02/2023	13/03/2023	01/07/2023


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 390
Date: 18/01/2023

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The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

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Institute Academic Calendar



**Jawahar Education Society's,
INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Academic Calendar A.Y 2022-23 (SEM - I)

Week No.	Month	Mon	Tue	Wed	Thu	Fri	Sat	No.of Working Days	Institute Activities
1	July 2022					1	2		
2		4	5	6	7	8	9		4-9 - CDC Meeting
3		11	12	13	14	15	16		15 - IQAC Meeting
4		18	19	20	21	22	23	6	18-TE-BE Commencement of Teaching, 19 – Restroration,(TE-BE) Anti-ragging Meeting
5		25	26	27	28	29	30	6	30-FE Conclusion of A.Y 2021-22 Sem – II, Ladies Grievances Meeting
6	August 2022	1	2	3	4	5	6	6	
7		8	9	10	11	12	13	4	9-Moharam, 11- Rakshabandhan
8		15	16	17	18	19	20	4	15-Independence Day, 16- Parsi New Year, 17-Commencement of SE, 18-Registration(SE)
9		22	23	24	25	26	27	6	
10		29	30	31				3	31-Display of attendance on Notice Board (TE -BE)
11	September 2022				1	2	3	3	
12		5	6	7	8	9	10	5	5-10- Unit Test – 1, 9 - Anant Chaturthi
13		12	13	14	15	16	17	6	12-17- TE-BE Insem (Probable Date)
14		19	20	21	22	23	24	6	19-21 - Teacher Performance Feedback
15		26	27	28	29	30		4	26 – Ghatsthapana, 30-Display of attendance list of Aug-22(SE-TE-BE)
16	October 2022	31					1	2	
17		3	4	5	6	7	8	5	2- Mahatma Gandhi Jayanti , 5- Dasara
18		10	11	12	13	14	15	6	9- E-id a- milad , 10-15- SE Insem (Probable Date)
19		17	18	19	20	21	22	6	17-21- Unit Test – 2 ,Course Exit Survey & Student Feedback
20		24	25	26	27	28	29	4	24-26- Diwali , 31- Display of Final attendance list (TE-BE), 30-Display of attendance list of sept-22 (SE)
21	November 2022		1	2	3	4	5	5	1-4- Submission, 5- TE-BE Conclusion
22		7	8	9	10	11	12	5	8- Guru-Nanak Jayanti
23		14	15	16	17	18	19	6	15-30-OR/PR Exam
24		21	22	23	24	25	26	6	
25		28	29	30				3	30-Display of Final attendance list (SE)
26	December 2022				1	2	3	3	1- IQAC meeting
27		5	6	7	8	9	10	6	10 - SE Conclusion
28		12	13	14	15	16	17		13 - TE-BE End Sem Exam
29		19	20	21	22	23	24		19 -24 - SE OR-PR Exam
30		26	27	28	29	30	31		25 - Christmas Day

Principal Meeting (1st and 3 rd Saturday Every Month)	
INSEM,ENDSEM & OR/PR examination as per SPPU Pune	SE-BE
Tutor Mentor Meeting (1st and 3 rd Saturday Every Month)	SE-BE
Technical Expert Lectures & soft Skills	SE-BE
Conducting the Career Opportunities, GATE lectures	BE

Colour Index

Working days with activity	Commencement & Conclusion of Teaching	Unit Tests	Working teaching days	University Exam Days	Student Registration	Holidays

IQAC
IQAC

IAC
IAC

Principal
Principal

Academic Calendar A.Y 2022 - 23 (SEM - II)

Week No.	Month	Mon	Tue	Wed	Thu	Fri	Sat	No. of Working Days	Institute Activities
1	January 2023	2	3	4	5	6	7	6	16 - Commencement of Teaching (TE-BE) 23-SE,FE, 16 - 18 - Student Registrations , Submission of pre-semester activity report to IAC
2		9	10	11	12	13	14	6	13 - Ladies Grievances Meeting , Anti-Raging Meeting
3		16	17	18	19	20	21	6	21 - Library Meeting
4		23	24	25	26	27	28	6	26- Republic Day
5		30	31					2	
6	February 2023			1	2	3	4	4	1 - Display of Attendance of Jan 23 on Notice Board
7		6	7	8	9	10	11	6	1-Projit,7-8-Jitostav
8		13	14	15	16	17	18	6	18 - Mahashivaratri , 19- Chatrapati Shivaji Maharaj Jayanti
9		20	21	22	23	24	25	6	20 -25- Unit Test - 1
10		27	28					2	
11	March 2023			1	2	3	4	4	1 - Display of Attendance of Feb 23 on Notice Board
12		6	7	8	9	10	11	6	6 - 11 - SE-TE-BE Inscm (Probable Date) , 7 - Dhulivandan
13		13	14	15	16	17	18	6	13- 18 - Parents Meet
14		20	21	22	23	24	25	6	20-25 - Teacher Performance Feedback, 22- Gudhipdawa
15		27	28	29	30	31		5	27- 31 - Unit Test - 2
16							1	1	1 - Display of Final Attendance on Notice Board, 18-25- Unit Test - 1
17	April 2023	3	4	5	6	7	8	6	4 - Mahavir Jayanti , 7 - Good Friday
18		10	11	12	13	14	15	6	14 - DR. B. R Ambedkar Jayanti
19		17	18	19	20	21	22	6	17 - 22 - Course Exit-Survey & Student Feedback , 22- Ramzan Id (Id - Ul- Fitra)
20		24	25	26	27	28	29	6	29 - Conclusion of Teaching (SE-TE-BE)
21	May 2023	1	2	3	4	5	6	6	1 - Maharashtra Day(Worker's Day), 5 - Buddha Purnima
22		8	9	10	11	12	13		8 - 20 - PR/OR Exam Probable Dates
23		15	16	17	18	19	20		
24		22	23	24	25	26	27		
25		29	30	31					29 - Onwards SPPU Exam Probable dates
Principal Meeting (1st and 3 rd Saturday Every Month)									Continuous Process
SEM II & III SPPU Exam Probable Dates									
Tutor Mentor Meeting (1st and 3 rd Saturday Every Month)									
Technical Expert Lectures & soft Skills Every Month									
Conducting the Career Opportunities, GATE lectures									

IQAC VC
 IQAC VC

IAC
 IAC

Principal
 Principal

Department Academic Calendar



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
 MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering
 Academic Calendar A.Y. 2022 – 2023

Semester I (SE, TE & BE)

W.e.f: 18/07/2022

July - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

02/07/22 - Departmental Meeting, Tutor-Mentor Meeting
10/07/2022- Ashadhi Ekadashi
11/07/22 To 14/07/22 -Workload distribution
16/07/22 - Departmental Meeting, Tutor-Mentor Meeting
18/07/22 - Commencement of TE-BE
18/07/2022 To 22/07/22 - Submission of pre semester activity to IAC
30/07/2022 - FE Conclusion of A.Y 2021-22 Sem - II

August - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

01/08/2022 to 06/08/2022- Expert Lecture Week
09/08/22 - Mohram, 15/08/22 - Independence Day,
16/08/22 - Parsi New Year, 17/08/22 - Commencement of SE.
20/08/2022- Departmental Meeting, Tutor-Mentor Meeting
22/08 To 27/08/22 - Event Week, Project, Seminar Group Finalization
31/08/2022 - Display Monthly attendance list for Jul-22

September - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

03 and 17/09/2022 - Departmental Meeting, Tutor-Mentor Meeting
05/09/2022 To 10/09/2022- Expert Lecture Week , 09/09/22- Arant Chaturthi
05/09/22-10/09/22-Unit Test-1, 15/09/22-20/09/22 Teacher Mid term Feedback
12/09/2022 To 17/09/22 - Insem Exam TE & BE (Tentative)
26/09/22- Ghatsaahana 27/09/22-BE project Review, 26/09/22-30/09/22 Event Week,
30/09/2022 - Display Monthly attendance list for Aug-22

October - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

01 and 15 /10/2022 - Dept Meeting, Tutor-Mentor Meeting
02/10/2022 - Gandhi Jayanti
03/10/22 To 08/10/22 - Parents Meet (SE, TE & BE) - Expert Lecture Week
05/10/22 - Dasara , 09/10/22 - Eid-a-Milad
10/10/2022 To 15/10/22 Insem Exam SE (Tentative)
17/10/22 To 21/10/22- Unit Test -2 -
24/10/2022 To 26/10/2022 - Dwali , 31/10/2022 - Display Final attendance list

November - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

01/11/22 - Dept Meeting, Tutor-Mentor Meeting
01/11/22 To 05/11/22 - Submission
05/11/22 - TE-BE Conclusion Course Exit Survey & Student Feedback
07/11/22 To 12/11/22 - Expert Lecture Week
13/11/22 onwards - OR/PR Exam (TE-BE)(Tentative)
30/11/22- Final List of Attendance(SE)

December - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

10/12/22 - Conclusion of Teaching (SE)
19/12/22 To 24/12/2022 - SE OR/PR Exam(Tentative)
25/12/2022 - Christmas Day



Signature

Signature

Signature

Department of Computer Engineering
Review Academic Calendar A.Y. 2022 - 2023

Semester I (SE, TE & BE)

W.a.E: 18/07/2022

July - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

02/07/22 - Departmental Meeting, Tutor-Mentor Meeting
10/07/2022- Aashadi Ekadashi
11/07/22 To 14/07/22 - Workload distribution
16/07/22 - Departmental Meeting, Tutor-Mentor Meeting
18/07/22 - Commencement of TE-BE
18/07/2022 To 22/07/22 - Submission of pre-semester activity to IAC
30/07/2022 - FE Conclusion of A.Y 2021-22 Sem - II

TE-BE - Commencement done as per schedule
FE- Conclusion done as per schedule

August - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

01/08/2022 to 06/08/2022- Expert Lecture Week
09/08/22 - Mohram, 15/08/22 - Independence Day,
16/08/22 - Purni New Year, 17/08/22 - Commencement of SE
20/08/2022- Departmental Meeting, Tutor-Mentor Meeting
22/08 To 27/08/22 - Workshop-Seminar Work, Project, Seminar Group & Topics Finalization.
31/08/2022 - Display Monthly attendance list for Jul-22

SE- commencement done as per schedule

September - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

03/09/2022 - Departmental Meeting, Tutor-Mentor Meeting
05/09/2022 To 10/09/2022- Expert Lecture Week - 09/09/22- Assam Charakhi
05/09/2022 To 10/09/22 - Unit Test-1, 15/09/2022 To 20/09/2022 Teacher Performance Feedback
17/09/2022 - Departmental Meeting, Tutor-Mentor Meeting, 12/09/2022 To 17/09/22 - Insem Exam-TE & BE (Tentative)
26/09/2022- Chaitanyapana 27/09/22 - BE project stage-I Review, 26/09/2022 To 30/09/2022 - Mishokan-Seminar Work
30/09/2022 - Display Monthly attendance list for Aug-22

Unit Test - (TE-BE) -Not done as per schedule- It is done on 15/09/22-14/9/22

October - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

01/10/2022 - Dept Meeting, Tutor-Mentor Meeting
02/10/2022 - Ganesh Jayanti
03/10/22 To 08/10/22 - Purni Moot (SE, TE & BE) - Expert Lecture Week
05/10/22 - Dussera, 09/10/22 - Eid-e-Milad, 10/10/2022 To 15/10/22 Insem Exam SE (Tentative)
15/10/2022 - Dept Meeting, Tutor-Mentor Meeting,
07/10/2022 To 21/10/2022- Unit Test -2 - Course Eval Survey & Student Feedback
24/10/2022 To 26/10/2022 - Diwali, 31/10/2022 - Display Final attendance list

Unit Test - II - not done as per schedule- It is done on 1/11/22-3/11/22

November - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

01/11/2022 - Dept Meeting, Tutor-Mentor Meeting
01/11/2022 To 05/11/22 - Submission
05/11/2022 - TE-BE Conclusion
07/11/2022 To 12/11/2022 - Expert Lecture Week
13/11/2022 onwards - OR/PR Exam (TE-BE)(Tentative)
20/11/2022- Final List of Attendance(SE)

Unit Test - 2 - 1/11/22-3/11/22(TE-BE) & SE- Unit Test -1

December - 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

10/12/22 - Conclusion of Teaching (SE)
09/12/22 To 24/12/2022- SE OR/PR Exam(Tentative)
25/12/2022 - Christmas Day

S.D.K.
DAC

U.S.M.
H.O.D.

R.M.
Principal



Department of Computer Engineering

Academic Calendar A.Y. 2022 – 2023

Semester II (SE, TE & BE)

W.e.f: 23/01/2023

January – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

16- TE- BE Commencement
7- IQAC/CDC Meeting, Dept. Meeting, Tutor-Mentor Meeting
21- Dept. Meeting, Tutor-Mentor Meeting
23- Commencement of Teaching (TE- BE), 23-25- Student Registration
26- Republic Day

February – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

1- Display of Attendance of Jan-23 on notice Board , 4 - Dept. Meeting, Tutor-Mentor Meeting
6 - 11- Expert Talk, Workshop-Seminar Week
17- Dept. Meeting, Tutor-Mentor Meeting, 18- Mahashivaratri, 19- Chhatrapati Shivaji Maharaj Jayanti
21- ProJIT, 22-24 - JITASav

March – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

1- Display of Attendance of Feb-23 on notice Board , 1-4 - Unit Test - 1, 4- Departmental Meeting, Tutor-Mentor Meeting
7 - Dhalivandan, 6-11 - (SE-TE-BE) Insem(Probable Date)
13-18 - Parents Meet, 18 - Departmental Meeting, Tutor-Mentor Meeting, 13-18 - Expert Talk, Workshop-Seminar Week
22 - Gudhipadwa, 20- 25 - Teacher Performance Feedback
26-30 - Expert Talk, Workshop-Seminar Week

April – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
30						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

1- IQAC/CDC Meeting, 1- Commencement of Teaching (TE), Departmental Meeting, Tutor-Mentor Meeting, 1- Display of Attendance of Mar-23 on notice Board
4 - Mahavir Jayanti, 7 - GoodFriday, 2-8 - Expert Talk, Workshop-Seminar Week
14 - Dr.B.R Ambedkar Jayanti, 15 - Departmental Meeting, Tutor-Mentor Meeting
17-22- Expert Talk, Workshop-Seminar Week, 22- Ramzan-Id(16-17-Fitra)
24-29 - Unit Test -2

May – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

1- Maharashtra Day(Workers Day), 2 - Display of Attendance of Apr-23 on notice Board , 2- 6 - Course Exit-Survey & Student Feedback , 5- BuddhaPurnima
8-13 - Expert Talk, Workshop-Seminar Week
20- Conclusion of Teaching(TE- BE)
23-31- OR/PR Exam (Probable Dates)
31- Conclusion of Teaching (SE) , 31- onwards SPPU Exam(Probable Dates)

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 Principal



Department of Computer Engineering
 Review of Academic Calendar A.Y. 2022 – 2023

Semester II (SE, TE & BE)

W.e.f: 23/01/2023

January – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

16- Commencement of Teaching (TE-BE)	13/12/2023 IQAC Meeting
7 - IQAC/CDC Meeting, Dept. Meeting, Tutor-Mentor Meeting	Commencement done As per SPPU Scheduled
21 - Dept. Meeting, Tutor-Mentor Meeting	7/1/2023 - Dept. Meeting
23- Commencement of Teaching (FE-SE), 23-25- Student Registration	28/1/2023 - Dept. Meeting
26- Republic Day	

February – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

1- Display of Monthly Attendance on notice Board, 4 - Dept. Meeting, Tutor-Mentor Meeting	21- Projit Done as per schedule, 22-25 - JItoav done as per schedule
6 - 11- Expert Talk, Workshop-Seminar Week	
17- Dept. Meeting, Tutor-Mentor Meeting, 18- Mahashivaratri, 19- Chatrapati Shivaji Maharaj Jayanti	11/2/2023 - Dept. Meeting
21- ProjIT, 22-24 - JItoav	28/2/2023 - Dept. Meeting

March – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		


1- Display of Monthly Attendance on notice Board, 1-4 - Unit Test - 1, 4- Departmental Meeting, 7 - Dhulivandan, 6-11 - (SE-TE-BE) Insem(Probable Date)	Unit test not done as per scheduled, it is scheduled on 13/03/23 to 15/03/23 Insem not done, it is done as per SPPU Scheduled Parents meet not done it is scheduled on 06/05/2023
13-18 - Parents Meet, 18 - Departmental Meeting, Tutor-Mentor Meeting	
22 - Gudhipadawa, 20- 25 - Teacher Performance Feedback	11/3/2023 - Dept. Meeting
26-30 - Expert Talk, Workshop - Seminar Week	

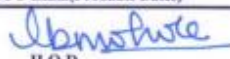
April – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

1- IQAC/CDC Meeting, 1- Commencement of Teaching (FE), Departmental Meeting, Tutor-Mentor Meeting, 1- Display of Monthly Attendance	1/4/2023 - Dept. Meeting IQAC/CDC Meeting Not done
4 - Mahavir Jayanti, 7 - GoodFriday, 2-8 - Expert Talk, Workshop-Seminar Week	3/4/23 to 10/4/23 Insem done as per SPPU
14 - Dr.B.R Ambedkar Jayanti, 15 - Departmental Meeting, Tutor-Mentor Meeting	
17-22- Expert Talk, Workshop-Seminar Week, 22- Ramnavmi(13,14,15,16)	29/4/2023 - Dept. Meeting
24-29 - Unit Test -2	Unit test 2- Not Done

May – 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

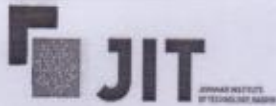
1- Maharashtra Day(Workers Day), 2 - Display of Monthly Attendance on notice Board, 2- 6 - Course Exit-Survey & Student Feedback,	06/05/23 Parents meet done/ 06/5/2023 - Dept. Meeting
8-13 - Expert Talk, Workshop-Seminar Week	17/5/23 to 20/5/23 - TE/BE Unit Test 2 is Done 22/5/23 to 26/5/23 - SE -Unit Test 2 is Done Conclusion is Done as per SPPU schedule/
20- Conclusion of Teaching(TE-BE)	
23-31- OR/PR Exam (Probable Dates)	20/5/2023 - Dept. Meeting
31- Conclusion of Teaching (SE), 31- onwards SPPU Exam(Probable Dates)	


 Computer Engineering Department


 H.O.D.

Principal 

Pre-Requisite Test



Jawahar Education Society's
Institute of Technology, Management & Research, Nashik
Approved by AICTE and DTE, Government of Maharashtra, Affiliated to University of Pune

Department of Computer Engineering		
Pre-Requisite Question Paper		
SEM – II	Subject: Deep Learning (Prerequisite Courses - Machine Learning)	
Marks: 30	Date:	Time: 1 Hrs
Instructions:		
Each Questions Carries 2 Marks		
All Questions are Compulsory		
Question No	Question	Answer
1	What is true about Machine Learning? A. Machine Learning (ML) is that field of computer science B. ML is a type of artificial intelligence that extract patterns out of raw data by using an algorithm or method. C. The main focus of ML is to allow computer systems learn from experience without being explicitly programmed or human intervention. D. All of the above	D
2	ML is a field of AI consisting of learning algorithms that? A. Improve their performance B. At executing some task C. Over time with experience D. All of the above	D
3	A _____ begins by hypothesizing a sentence (the symbol S) and successively predicting lower level constituents until individual preterminal symbols are written. A. bottom-up parser B. top parser C. top-down parser D. bottom parser	C
4	In Model based learning methods, an iterative process takes place on the ML models that are built based on various model parameters, called? A. mini-batches B. optimized parameters C. hyper parameters D. super parameters	C
5	When performing regression or classification, which of the following is the correct way to preprocess the data? A. Normalize the data -> PCA -> training B. PCA -> normalize PCA output -> training C. Normalize the data -> PCA -> normalize PCA output -> training D. None of the above	A
6	The most widely used metrics and tools to assess a classification model are:	D

	A. Confusion matrix B. Cost-sensitive accuracy C. Area under the ROC curve D. All of the above	
7	Which of the following is true about Naive Bayes? A. Assumes that all the features in a dataset are equally important B. Assumes that all the features in a dataset are independent C. Both A and B D. None of the above options	C
8	For unsupervised learning we have ____ model. A. interactive B. predictive C. descriptive D. prescriptive	C
9	A model of language consists of the categories which do not include? A. Language units B. Structural units C. Role structure of units D. System constraints	B
10	Suppose we would like to perform clustering on spatial data such as the geometrical locations of houses. We wish to produce clusters of many different sizes and shapes. Which of the following methods is the most appropriate? A. Decision Trees B. Model-based clustering C. K-means clustering D. Density-based clustering	D
11	Different learning methods do not include? A. Memorization B. Analogy C. Introduction D. Deduction	C
12	High entropy means that the partitions in classification are A. pure B. not pure C. useful D. useless	B
13	In language understanding, the levels of knowledge do not include? A. Phonological B. Syntactic C. Empirical D. Logical	C
14	A model of language consists of the categories which does not include A. System Unit B. structural units. C. data units D. empirical units	B
15	Which of the following are ML methods? A. based on human supervision B. supervised Learning C. semi-reinforcement Learning D. All of the above	A

Subject Teacher
Prof. J. P. Patil



H.O.D
Prof. G. P. Mohole

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Teaching Plan



Jawahar Education Society's
Institute of Technology, Management & Research, Nashik

Approved by AICTE and DTE, Government of Maharashtra, Affiliated to University of Pune

Department of Mechanical Engineering


Teaching Plan

Name of Faculty	:- Prof. G.B.Patil	Designation	:- Asst. Professor
Subject	:- Solid Mechanics	Subject Code	:- 202041 (Sem-I)
Class	:- SE. Mech. (2022-2023)	Marks	:- 150 (30 In Sem. +70 Th. +50 Pr.)
Load (Hrs/wk)	:- Th. 4 Hrs	Total Hrs as per SPPU	:- 56 Hrs
Credits	:-	Extra Lecture require	:-

Lect. No.	Month & Week	Topics to be covered	Required Facility
Prerequisite on Design of Machine Elements (2 Hrs)			
01	21 Nov	Engineering Mathematics- I and II, Systems in Mechanical Engineering, Engineering Mechanics	Green board, Chalk, Duster
Unit – I Simple stresses & strains (10 Hrs)			
02	22-26 Nov	Simple Stress & Strain: Introduction to types of loads (Static, Dynamic & Impact Loading)	Green board, Projector
03		various types of stresses with applications	Green board, Chalk, Duster
04		Hooke's law, Poisson's ratio, Modulus of Elasticity	Green board, Chalk, Duster
05	28-03 Dec	Modulus of Rigidity, Bulk Modulus.	Green board, Chalk, Duster
06		Interrelation between elastic constants	Green board, Chalk, Duster
07		Stress-strain diagram for ductile and brittle materials,	Green board, Chalk, Duster
08	05-10 Dec	factor of safety, Stresses and strains in determinate and indeterminate beam,	Green board, Chalk, Duster
09		homogeneous and composite bars under concentrated loads and self-weight	Green board, Chalk, Duster
10		Thermal stresses in plain and composite members	Green board, Chalk, Duster
11		Thermal stresses in plain and composite members	Green board, Chalk, Duster
Assignment No. 1			
Unit – II Shear Force & Bending Moment Diagrams (8 Hrs)			
12	12-17 Dec	SFD & BMD: Introduction to SFD	Green board, Chalk, Duster
13		BMD with application,	Green board, Chalk, Duster
14	19-24 Dec	SFD & BMD for statically determinate beam due to concentrated load,	Green board, Chalk, Duster
15		uniformly distributed load, uniformly varying load,	Green board, Chalk, Duster
16		couple and combined loading,	Green board, Chalk, Duster
17	26-31 Dec	Relationship between rate of loading, shear force and bending moment,	Green board, Projector
18		Concept of zero shear force,	Green board, Chalk, Duster
19		Maximum bending moment, point of contra-flexure	Green board, Chalk, Duster
Assignment No. 2 and Unit Test No. - 1			
Unit – III Stresses, Slope & Deflection on Beams (12 Hrs)			
20	26-31 Dec	Bending Stress on a Beam: Introduction to bending stress on a beam with application,	Green board, Chalk, Duster
21		Theory of Simple bending,	Green board, Chalk, Duster
22		assumptions in pure bending, derivation of flexural formula,	Green board, Chalk, Duster

23	02-07 Jan	derivation of flexural formula,	Green board, Chalk, Duster
24		Moment of inertia of common cross section (Circular, Hollow circular, Rectangular, I & T)	Green board, Chalk, Duster
25		Moment of inertia of common cross section (Circular, Hollow circular, Rectangular, I & T)	Green board, Chalk, Duster
26		Bending stress distribution along the same cross-section	Green board, Chalk, Duster
27	09-14 Jan	Bending stress distribution along the same cross-section	Green board, Chalk, Duster
28		Bending stress distribution along the same cross-section	Green board, Chalk, Duster
29		Shear Stress on a Beam: Introduction to transverse shear stress on a beam with application,	Green board, Chalk, Duster
30	16-21 Jan	Shear Stress on a Beam: Introduction to transverse shear stress on a beam with application,	Green board, Chalk, Duster
31		Shear Stress on a Beam: Introduction to transverse shear stress on a beam with application,	Green board, Chalk, Duster
Assignment No. 3			
Lect. No.	Month & Week	Topics to be covered	Required Facility
Unit – IV Torsion, Buckling (8 Hrs)			
32	16-21 Jan	Torsion of circular shafts: Introduction to torsion on a shaft with application	Green board, Chalk, Duster
33		Basic torsion formulae and assumption in torsion theory,	Green board, Chalk, Duster
34	23-28 Jan	Torsion in stepped and composite shafts,	Green board, Chalk, Duster
35		Torque transmission on strength and rigidity basis, Torsional Resilience	Green board, Chalk, Duster
36		Torsion on Thin-Walled Tubes: Introduction of Torsion on Thin-Walled Tubes Shaft and its application	Green board, Chalk, Duster
37	30-04 Feb	Buckling of columns: Introduction to buckling of column with its application,	Green board, Chalk, Duster
38		Different column conditions and critical, safe load determination by Euler's theory.	Green board, Chalk, Duster
39		Limitations of Euler's Theory	Green board, Chalk, Duster
Assignment No.4 and Unit Test No. - 2			
Unit – V Principal Stresses, Theories of Failure (8 Hrs)			
40	06-11 Feb	Principal Stresses: Introduction to principal stresses with application,	Green board, Chalk, Duster
41		Transformation of Plane Stress, Principal Stresses and planes (Analytical method and Mohr's Circle),	Green board, Chalk, Duster
42		Stresses due to combined Normal and Shear stresses	Green board, Chalk, Duster
43	13-18 Feb	Theories of Elastic failure: Introduction to theories of failure with application,	Green board, Chalk, Duster
44		Maximum principal stress theory, Maximum shear stress theory,	Green board, Chalk, Duster
45		Maximum distortion energy theory,	Green board, Chalk, Duster
46	20-25 Feb	Maximum principal strain theory,	Green board, Chalk, Duster
47		Maximum strain energy theory.	
Unit – VI Application based combined loading & stresses (Based on load and stress condition studied in Unit I to Unit V) (8 Hrs)			
48	20-25 Feb	Introduction to the Combined Loading and various stresses with application,	Green board, Chalk, Duster
49	27-04 Mar	Free Body Diagram and condition of Equilibrium for determining internal reaction forces, couples for 2-D system,	Green board, Chalk, Duster

50	6-11 Mar	Combined stresses at any cross-section or at any particular point for Industrial and Real life example for the following cases	Green board, Chalk, Duster
51		Combined problem of Normal type of Stresses (Tensile, Compressive and Bending stress),	Green board, Chalk, Duster
52		Combined problem of Shear type of stresses (Direct and Torsional Shear stresses),	Green board, Chalk, Duster
53	13-18 Mar	Combined problem of Shear type of stresses (Direct and Torsional Shear stresses),	Green board, Chalk, Duster
54		Combined problem of Normal and Shear type of Stresses	Green board, Chalk, Duster
55		Combined problem of Normal and Shear type of Stresses	Green board, Chalk, Duster
Assignment No. 6			


 Prof. G. B. Patil
 (Subject In-Charge)




 Head,
 (Dept. of Mech. Engg.)

Practical List



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

A.Y. 2022-23


Subject: Laboratory Practice V (410255)

SEM: II


Class: B.E. Computer

List of Experiments

Sr.No.	Name of Experiment
410250 : High Performance Computing	
Group 1	
1	Design and implement Parallel Breadth First Search and Depth First Search based on existing algorithms using OpenMP. Use a Tree or an undirected graph for BFS and DFS.
2	Write a program to implement Parallel Bubble Sort and Merge sort using OpenMP. Use existing algorithms and measure the performance of sequential and parallel algorithms.
3	Implement Min, Max, and Sum and Average operations using Parallel Reduction.
4	Write a CUDA Program for : 1. Addition of two large vectors 2. Matrix Multiplication using CUDA C
Group 2	
5	Mini Project
410251 : Deep Learning	
Group 1	
6	Linear regression by using Deep Neural network: Implement Boston housing price prediction problem by Linear regression using Deep Neural network. Use Boston House price prediction dataset.
7	Multiclass classification using Deep Neural Networks: Example: Use the OCR letter recognition dataset
8	Convolutional neural network (CNN) • Use any dataset of plant disease and design a plant disease detection system using CNN.
Group 2	
9	Mini Project


Prof. J. P. Patil
Subject Teacher




Prof. G.P. Mohole
Head of Department

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Unit Test



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
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Department of Computer Engineering

Date: 28/02/2023

NOTICE

All students of SE, TE & BE Computer Engineering are hereby informed that Class Test-1 is scheduled as follows:

Sr. No.	Year	Subjects	Date	Time
1	SE	M-III	13/03/2023	10.00 am to 11.00 am
		DSA	13/03/2023	1.00 pm to 2.00 pm
		SE	14/03/2023	10.00 am to 11.00 am
		MICRO	14/03/2023	1.00 pm to 2.00 pm
		PPL	15/03/2023	10.00 am to 11.00 am
2	TE	DSBDA	13/03/2023	1.00 pm to 2.00 pm
		WT	13/03/2023	10.00 am to 11.00 am
		AI	14/03/2023	1.00 pm to 2.00 pm
		Elective II - CC	14/03/2023	10.00 am to 11.00 am
3	BE	HPC	13/03/2023	1.00 pm to 2.00 pm
		DL	13/03/2023	10.00 am to 11.00 am
		Elective V - SDN	14/03/2023	1.00 pm to 2.00 pm
		Elective VI - BI	14/03/2023	10.00 am to 11.00 am

Anbotekar

Class Test Co-coordinator

G. P. Mohole

**Prof. G. P. Mohole
(HOD)**



Head

**Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik**

Department of Computer Engineering

Seating Arrangement (Class Test -I)

Date: 13/03/2023

Sr. No.	Year	Subjects	Date	Time	Class Room	Roll. No.
1	TE	DSBDA	13/03/2023	10:00 am to 11:00 am	106	1 to 30
					109	31 to 54
		WT	13/03/2023	1:00 pm to 2:00 pm	106	1 to 30
					109	31 to 54
		AI	14/03/2023	10:00 am to 11:00 am	106	1 to 30
					109	31 to 54
		CC	14/03/2023	1:00 pm to 2:00 pm	106	1 to 30
					109	31 to 54
2	BE	HPC	14/03/2023	10:00 am to 11:00 am	109	1 to 30
					107	31 to 51
		DL	14/03/2023	1:00 pm to 2:00 pm	109	1 to 30
					107	31 to 51
		SDN	15/03/2023	10:00 am to 11:00 am	109	1 to 30
					107	31 to 51
		BI	15/03/2023	1:00 pm to 2:00 pm	109	1 to 30
					107	31 to 51
3	SE	M-III	13/03/2023	10:00 am to 11:00 am	106	1 to 30
					107	31 to 55
		DSA	13/03/2023	1:00 pm to 2:00 pm	106	1 to 30
					107	31 to 55
		SE	14/03/2023	10:00 am to 11:00 am	106	1 to 30
					107	31 to 55
		MICRO	14/03/2023	1:00 pm to 2:00 pm	106	1 to 30
					107	31 to 55
		PPL	15/03/2023	10:00 am to 11:00 am	106	1 to 30
					107	31 to 55

S.N. Botekar
 Prof. S.N. Botekar
 Class Test Coordinator



G.P. Mohole
 Prof. G. P. Mohole
 H.O.D

Head
 Department of Computer Engineering
 Institute of Technology, Management & Research
 Nashik

Department of Computer Engineering

A.Y.2022-23 SEM – II Class Test – I

Class: SE Computer

Sr.No.	Name of Student	Date	13/03/2023	13/03/2023	14/03/2023	14/03/2023	15/03/2023
		Subject	M-III	DSA	SE	MICRO	PPL
1	ADAMANE RUSHIKESH CHANDRAKANT		Rushi	Rushi	Rushi	Rushi	Rushi
2	AHER SAKSHI KAILAS		S	S	S	S	S
3	ARSULE SHUBHAM JAGDISH		A	A	A	A	A
4	BHAMARE SHIVAM PRADIP		Shivam	Shivam	Shivam	Shivam	Shivam
5	BOMBALE RAHUL DILIP		Rahul	Rahul	Rahul	Rahul	Rahul
6	BORSE PRAVIN BHARAT		P	P	P	P	P
7	CHAUDHARI ADITYA BHARAT		Aditya	Aditya	Aditya	Aditya	Aditya
8	CHAUDHARI KUNAL MANOJ		K	K	K	K	K
9	CHAURE SURAJ VAKHARDYA		Suraj	Suraj	Suraj	Suraj	Suraj
10	CHAVAN PRATIK AANNA		P.A.Chavan	P.A.Chavan	P.A.Chavan	P.A.Chavan	P.A.Chavan
11	CHAVHAN SURABHI HEMANTKUMAR		S	S	S	S	S
12	CHAVHANKE RUSHIKESH SURESH		Rushi	Rushi	Rushi	Rushi	Rushi
13	CHOUDHARY KRUSHNAL KAILASH		K	K	K	K	K
14	DAMARLU VAISHNAVI VIJAYKUMAR		D	D	D	D	D
15	DESHMUKH VISHAL RAJENDRA		V	V	V	V	V
16	DHOBLE ABHIJIT BALASAHEB		Abhale	Abhale	Abhale	Abhale	Abhale
17	GAIKWAD OMESH BHARAT		Omesh	Omesh	Omesh	Omesh	Omesh
18	GANGURDE PREM SHANKAR		Prem	Prem	Prem	Prem	Prem
19	GARJE SACHIN AJINATH		Sachin	Sachin	Sachin	Sachin	Sachin
20	GAWALI DIKSHA SHANTARAM		Diksha	Diksha	Diksha	Diksha	Diksha
21	GAWARE SACHIN RAJENDRA		Sachin	Sachin	Sachin	Sachin	Sachin
22	GIRASE KULDEEP DIPAKSINH		Kuldeep	Kuldeep	Kuldeep	Kuldeep	Kuldeep
23	GUNJAL SHIVAM NANASAHEB		Shivam	Shivam	Shivam	Shivam	Shivam
24	JADHAV SNEHAL DADASAHEB		Snehal	Snehal	Snehal	Snehal	Snehal
25	JAWARE GAYATRI SANJAY		Gayatri	Gayatri	Gayatri	Gayatri	Gayatri
26	KADAM KOMAL NANDU		Kadam	Kadam	Kadam	Kadam	Kadam
27	KALAL TANMAY KISHOR		Kalal	Kalal	Kalal	Kalal	Kalal
28	KOTWAL PRIYA GOVIND		Priya	Priya	Priya	Priya	Priya
29	MAHAJAN YASH DHANRAJ		Yash	Yash	Yash	Yash	Yash
30	MALI BHUSHAN SURESH		Bhushan	Bhushan	Bhushan	Bhushan	Bhushan

31	MATALE ANJALI KONDAJI	@kmatk	@kmatk	@kmatk	@kmatk	@kmatk
32	MISHRA SURAJ SHASHI	Suraj	Suraj	Suraj	Suraj	Suraj
33	MORE VISHAL BALU	More	More	More	More	More
34	NARODE RUTIK DIGAMBAR	Rutadi	Rutadi	Rutadi	Rutadi	Rutadi
35	NIKAM SUSHIL JIBHAU	Sushil	Sushil	Sushil	Sushil	Sushil
36	PAGAR ABHISHEK NANDKUMAR	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
37	PAGARE HRUTIKA RAJENDRA	Hrutika	Hrutika	Hrutika	Hrutika	Hrutika
38	PAWAR SAMRUDDHI RAVINDRA	Pawar	Pawar	Pawar	Pawar	Pawar
39	RAMOLE MOHIT PITAMBAR	Mohit	Mohit	Mohit	Mohit	Mohit
40	RATHOR LUBDHESH GOKUL	ms	ms	ms	ms	ms
41	ROTE TANMY DIGAMBAR	Te	Te	Te	Te	Te
42	RUSHIKESH NANAJI PAWAR	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh
43	SALVE VIKAS SURESH	Vikas	Vikas	Vikas	Vikas	Vikas
44	SAMBHARE SHANTANU VIJAY	Shantanu	Shantanu	Shantanu	Shantanu	Shantanu
45	SAPATE MAHESH BANAJI	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
46	SHAIKH ANAM MUSHTAK	Anam	Anam	Anam	Anam	Anam
47	SHAIKH MOIN MUSHTAQ	Moin	Moin	Moin	Moin	Moin
48	SHEWALE ANAGHA SANJAY	Anagha	Anagha	Anagha	Anagha	Anagha
49	SHINGOTE BHAGYASHRI DIPAK	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya
50	SONAWANE TANVI KISHOR	Tanvi	Tanvi	Tanvi	Tanvi	Tanvi
51	SONAWANE TEJASHRI DIPAK	Tejashri	Tejashri	Tejashri	Tejashri	Tejashri
52	TALELE VAISHNAVI ANIL	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
53	THAKARE HARSHAL RAJENDRA	Harshal	Harshal	Harshal	Harshal	Harshal
54	THORAT KANCHAN SUNIL	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan
55	THORAT SHUBHAM DEEPAK	Shubham	Shubham	Shubham	Shubham	Shubham

Sub
Class Test Co-ordinator
Prof.S.N.Botekar

Mohole
H.O.D.
Prof.G.P.Mohole

Head
Department of Computer Engineering,
Institute of Technology, Management & Research
Washi



In -Semester Examination

Name : Kwdeep Dipaksinh Girase Subject : PPL

Year : FE/SE/TE/BE Semester : I/II Roll No./Seat No.:- 22

Seat No. in words : _____

Exam Centre Code :- 4114 Date :- 15/3/2023 Signature of Students [Signature]

No. of supplements : Main Answer book + _____ = _____ Jr. Supervisor Signature [Signature]

Que. No.	1	2	3	4	5	6	7	8	9	10	Total	Sign. of Evaluator
Marks Obtained	04	—	2	—	4	—	—	—	—	—	10+12=22	[Signature]

Que. No.	1	2	3	4	5	6	7	8	9	10	Total	Sign. of Evaluator
Marks Obtained												

("Start Writing From Here")

Q.1) Following steps are included in SDLC :

1) Requirement Gathering :

In this phase, Requirements gather to stakeholders & document the requirements for the software. This phase beneficial because clearly understand the problem that the software is intended to solve & to define the functionality that is required to solve it.

2) System Design : In this stage, the project team takes the requirements gathered in the previous stage & develops a high-level design for the software. This include architecture, breaking down functionality into smaller modules.

3) Implementation :

In this stage the actual coding of the soft.

code to implement it.

- 4) Testing : In this stage, the software is tested to ensure that it meets the requirements & functions as expected. This includes unit & integration testing.
- 5) Deployment : In this stage, the software is deployed into production environment.
- 6) Maintenance : In this stage, the software is monitored & updated if necessary. This includes fixing bugs, new features added in software.

4 The use of the waterfall model in software development is necessary because it provides a structured approach to software development that helps ensure that the resulting software meets the user's requirements & is of a high quality. It also provides a framework for managing the software development process & for tracking progress.

Q.5)

Some benefits are follows in programming lang:

- 1) **Simplicity**: Built in data types make it easier for programmers to write code by providing a basic set of data types that can be used without new data used in program.
- 2) **Efficiency**: Built in data types are usually implemented in low-level languages like assembly or machine code, which means they can be executed quickly & efficiently.
- 3) **Portability**: Built in data types are usually defined in standard way, which makes them portable across different systems & architectures.
- 4) **Interoperability**: It allows programs written in different languages to communicate each other, as long as they use the same data type.
- 5) **Familiarity**: Most programmers are familiar with the built in data types provided by programming languages, which is easier to understand & work with code written by others.

Following built in data types are implemented in programming languages:

1) **Integers**: Includes 'int', 'long int', 'short', 'long long'.

2) **Floating**: These includes 'float', 'double' & all types represent to fractional numbers.

3) Characters: These include 'char' data type

4) Pointers: These include memory address.
Represent '*'

5) Array: These are collection of same data types.

6) Structures: These include different ^{data} types variable.

7) Classes: These are used to represent complex data types.

List of factors:

1) Clear & concise syntax:

2) Strong type checking

3) Good documentation

4) Good error handling:

5) Debugging tools

6) Compatibility with existing code

7) Portability.

8) Standardization

9) Community support.

Reliability & maintainability are crucial aspects of programming languages because they affect the usability, efficiency & cost-effectiveness of a software development.

Reliability means software is consistently made.

Maintainability means software needed updated add new features in future ease.

JES Institute of Technology, Management and Research, Nashik
 Department : Computer_Engineering
 Academic Year : 2022-23 (Semester 4)
 Unit test 1 Examination - Part 1

Name: Kudeep Dipaksinh Girase
 Roll NO : 22

Class : S.E. Computer Marks : 15 Date : Duration : 30 Mins
 Course: 210254: Principles of Programming Languages

12
15

16/8/23

Instructions

- 1 Assume suitable data, if necessary
- 2 Figures to the right indicate full marks

Qno	CO	BT	Questions	A	B	C	D	mark	answer
1	1	2	What is relationship between reliability and failure?	direct relationship	inverse relationship	no relation	varying relation depending upon the situation	1	B
2	1	1	Class is _____.	template which associates code and data	Data abstraction	implementation of abstract data type	object oriented	1	D
3	1	2	What will be the output of following code? #include<iostream> using namespace std; int main() { enum color{blue,orange,green}; fruit{apple,guava,orange}; for(i=blue;j<=green;i++) print("%d",i); return 0; }	0 1 2	1 2 3	Syntax Error	None of These	1	C
4	1	2	What is the output of following code? #include<iostream> using namespace std; int main() { int i; enum test{a=1,b,c,d,e,f,g,h}; for(j=i;c<=g;i++) cout<<" "<<i; return 0; }	Syntax Error	3 4 5 6 7	1 2 3 4 5	None of These	1	A
5	1	1	Which size should be used when double precision is required?	float	double	long double	None of These	1	B
6	1	1	Which one of the following is not the stage of software development?	Requirement Analysis and Gathering	Problem Identification	Software Design	Maintenance	1	B
7	1	2	Which of the following is a functional programming language?	C	C++	ML	ADA	1	C
8	2	3	The Linker _____.	is similar to interpreter	uses source code as its input	it is required to create a load module	none of these	1	C
9	2	3	#include<stdio.h> #define count 10; void main() { printf("%d",count); }	10	Syntax Error	0	None of these	1	B
10	2	1	Programming Language FORTRAN stands for:	Free Translator	Formula Translator	Formula Translation	Free Translation	1	B
11	2	1	Which of the following represents correct syntax for function declaration?	int sum(int,int);	int sum(int,int){}	int sum;	Both a and c	1	A

55

JES Institute of Technology, Management and Research, Nashik
 Department : Computer_Engineering
 Academic Year : 2022-23 (Semester 2)
 Unit test 1 Examination - Part 1

Class : S.E. Computer Marks : 15 Date : Duration : 30 Mins
 Course: 210254: Principles of Programming Languages

12	2	1	Which programming languages are classified as low level languages?	COBOL,FORTRAN,PASCAL	Prolog 2,Expert Systems	Assembly Language	Knowledge based	1	A
13	2	1	Language efficiency can be achieved by _____.	Maximum speed	Less memory consumption	reusability	all of these	1	D
14	2	1	following are the limitations of static allocation strategy	size of data objects should be known at compile time	data structure can not be created dynamically this allocation strategy	recursion procedure are not supported by this allocation strategy	all of these	1	D
15	2	1	Identify the built-in data type _____.	struct	class	int	enum	1	C

CO1	To learn the architecture and programmer's model of advanced processor
CO2	To understand the system level features and processes of advanced processor

Department of Computer Engineering
A.Y.2022-23 SEM – II Class Test – I
Class: SE Computer

Sr.No.	Name of Student	Date	15/3/23	15/3/23	14/3/23	14/3/23	16/3/23
		Subject	M-III	DSA	SE	MICRO	PPL
1	ADAMANE RUSHIKESH CHANDRAKANT		14	19	17	18	19
2	AHER SAKSHI KAILAS		15	15	16	14	18
3	ARSULE SHUBHAM JAGDISH		16	19	14	15	18
4	BHAMARE SHIVAM PRADIP		14	21	22	16	20
5	BOMBALE RAHUL DILIP		17	15	16	18	17
6	BORSE PRAVIN BHARAT		18	16	15	14	17
7	CHAUDHARI ADITYA BHARAT		19	19	18	17	20
8	CHAUDHARI KUNAL MANOJ		14	20	19	20	20
9	CHAURE SURAJ VAKHARDYA		15	20	18	18	21
10	CHAVAN PRATIK AANNA		19	18	17	20	19
11	CHAVHAN SURABHI HEMANTKUMAR		20	16	17	18	18
12	CHAVHANKE RUSHIKESH SURESH		21	16	19	19	17
13	CHOUDHARY KRUSHNAL KAILASH		19	19	20	20	21
14	DAMARLU VAISHNAVI VIJAYKUMAR		18	24	21	19	27
15	DESHMUKH VISHAL RAJENDRA		17	26	22	24	26
16	DHOBLE ABHIJIT BALASAHEB		19	21	20	21	22
17	GAIKWAD OMESSH BHARAT		14	17	18	22	24
18	GANGURDE PREM SHANKAR		15	17	17	22	22
19	GARJE SACHIN AJINATH		16	18	16	20	20
20	GAWALI DIKSHA SHANTARAM		21	20	22	24	25
21	GAWARE SACHIN RAJENDRA		20	19	18	21	22
22	GIRASE KULDEEP DIPAKSINH		20	22	22	20	20
23	GUNJAL SHIVAM NANASAHEB		20	21	21	19	19
24	JADHAV SNEHAL DADASAHEB		21	19	19	18	21
25	JAWARE GAYATRI SANJAY		21	17	18	17	22
26	KADAM KOMAL NANDU		20	18	20	18	23
27	KALAL TANMAY KISHOR		19	19	18	19	23
28	KOTWAL PRIYA GOVIND		19	20	19	20	25

29	MAHAJAN YASH DHANRAJ	18	27	18	20	20
30	MALI BHUSHAN SURESH	17	16	17	18	22
31	MATALE ANJALI KONDAJI	17	19	18	19	19
32	MISHRA SURAJ SHASHI	15	17	15	20	20
33	MORE VISHAL BALU	16	19	15	21	21
34	NARODE RUTIK DIGAMBAR	21	20	18	20	24
35	NIKAM SUSHIL JIBHAU	20	19	22	21	23
36	PAGAR ABHISHEK NANDKUMAR	20	16	20	21	21
37	PAGARE HRUTIKA RAJENDRA	20	20	21	22	22
38	PAWAR SAMRUDDHI RAVINDRA	20	16	20	20	21
39	RAMOLE MOHIT PITAMBAR	18	18	20	24	25
40	RATHOR LUBDHESH GOKUL	18	20	18	21	21
41	ROTE TANMY DIGAMBAR	17	17	18	20	20
42	RUSHIKESH NANAJI PAWAR	19	18	17	19	19
43	SALVE VIKAS SURESH	19	21	18	22	22
44	SAMBHARE SHANTANU VJAY	14	20	20	22	23
45	SAPATE MAHESH BANAJI	15	21	18	20	22
46	SHAIKH ANAM MUSHTAK	20	20	20	21	23
47	SHAIKH MOIN MUSHTAQ	21	18	19	20	20
48	SHEWALE ANAGHA SANJAY	22	18	18	22	22
49	SHINGOTE BHAGYASHRI DIPAK	23	21	20	23	21
50	SONAWANE TANVI KISHOR	24	22	20	21	23
51	SONAWANE TEJASHRI DIPAK	21	19	19	20	19
52	TALELE VAISHNAVI ANIL	20	19	21	19	22
53	THAKARE HARSHAL RAJENDRA	18	17	18	18	23
54	THORAT KANCHAN SUNIL	19	18	20	19	24
55	THORAT SHUBHAM DEEPAK	17	16	18	18	23

S. Botekar
Class-Test Co-ordinator
Prof.S.N.Botekar

G.P. Mohole
H.O.D.
Prof.G.P.Mohole



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Internal Assessment of Seminar Presentations



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
 MANAGEMENT & RESEARCH, NASHIK.**
(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to University of Pune)

Department of Computer Engineering

Class: TE Computer

Seminar

Term Work Assessment Sheet

AY:2022-23

Sem I

Roll No.	Name of the Student	Topic (05)	Contents & Presentation (10)	Regularity (05)	Punctuality & Timely Completion (05)	Question & Answers (05)	Report (10)	Paper presentation /Publication (05)	Attendance & Active Participation (05)	Total (50)
01	AGRAWAL ABHISHEK PRADEEP	3	8	3	4	3	7	3	3	34
02	BASTE PRIYANKA SAHEBRAO	3	7	3	4	3	7	2	3	32
03	BELDAR SHUBHAM RAVINDRA	ABSENT								
04	BHAMARE AVANTI ABHIMAN	4	8	4	4	4	9	4	3	40
05	BHAVAR SHARVARI ARUN	4	8	4	4	4	8	4	3	39
06	BHAVSAR YOGESH SANJAY	4	8	4	4	4	9	4	4	41
07	BHOR VISHAL BALASAHEB	4	8	4	4	4	7	3	3	37
08	DADHICH PIYUSH DEEPAK	3	8	4	4	3	7	3	3	35
09	DANDGAHWAL GAUTAM VIJAY	4	8	4	4	4	8	4	3	39
10	DEORE PRASAD PRAKASH	4	8	4	4	4	7	4	3	38
11	DUSANE NILESH KAMLAKAR	3	6	3	4	3	7	2	2	30
12	GAVANKAR DHANSHREE JANARDHAN	4	10	4	4	4	10	4	4	44
13	GHUSALE DIPALI ANIL	3	7	3	4	3	7	2	3	32
14	GUNJAL BHUSHAN BALASAHEB	3	6	3	4	3	7	2	2	30
15	JADHAV PRAVIN RAMRAO	3	8	3	4	3	7	3	3	34
16	JADHAV SWATI LAXMAN	3	7	3	4	3	7	2	2	31
17	JAMDHADE KETAKI JITENDRA	4	8	4	4	4	8	4	3	39
18	KAPADNIS HARSH RAJESHKUMAR	4	8	4	4	4	7	4	3	38
19	KHAIRNAR VAISHNAVI VILAS	4	8	4	4	4	7	3	3	37
20	MOGAL SAKSHI SHARAD	3	6	3	4	3	7	2	2	30
21	NIKAM RAHUL SHIVAJI	3	8	3	4	3	7	2	3	33
22	PAHILWAN PRAJWAL PRAVIN	3	8	3	4	3	7	3	3	34
23	PARMAR UTKARSH KANTIBHAI	3	7	3	4	3	7	2	3	32
24	PATIL GAURAV ANIL	3	6	3	4	3	7	2	2	30
25	PAWAR KIRAN VAMAN	ABSENT								
26	PAWAR MAYA AMRUTA	3	6	3	4	3	7	3	2	31
27	PAWAR PRIYANKA VINOD	4	8	4	4	4	9	4	3	40
28	PELMAHALE ANIKET HEMANT	4	8	4	4	4	7	4	3	38
29	RAJNOR DIPALI BHIKAJI	4	8	4	4	4	7	3	3	37

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30	RANMALE SWAPNIL GANESH	4	10	4	4	4	10	4	4	44
31	RASAL NANDINI NITIN	4	9	4	4	4	9	4	4	42
32	RATHOD VAISHNAVI RAJARAM	4	10	4	4	4	10	4	4	44
33	RAUNDAL RAHUL SURESH	4	9	4	4	4	9	4	4	42
34	SABALE TEJAS VIJAY	4	8	4	4	4	9	4	3	40
35	SACHIN ANKUSHRAO TUPE	4	7	4	4	4	7	4	3	37
36	SAINI CHAMANPREET BALWINDERSINGH	4	10	4	4	4	10	4	4	44
37	SANGLE HRITHIK MADHAV	4	8	4	4	4	9	4	3	40
38	SAWANT SIDDHESH VILAS	4	10	4	4	5	10	4	4	45
39	SHIMPI PIYUSH DNYANESHWAR	3	8	4	4	3	7	3	3	35
40	SHINDE ANIKET BALASAHEB	4	10	4	4	4	10	4	4	44
41	SHINDE ASHISH SAHEBRAO	4	7	4	4	4	7	4	3	37
42	SHINDE RUSHIKESH SUNIL	4	7	3	4	4	7	4	3	36
43	SHINDE SAURABH TANAJI	3	7	3	4	3	7	3	3	33
44	SHIRE SHUBHANGI SAMADHAN	3	6	3	4	3	7	2	2	30
45	SHIRSATH VAIBHAV PANDHARINATH	4	8	4	4	4	9	4	3	40
46	SONAWANE TEJAS SANDEEP	4	7	4	4	4	7	4	3	37
47	SRIVASTAVA SHWETA SHASHIKANT	4	8	4	4	4	7	4	3	38
48	SUDHANSHU SUDHAKAR RANSHEVARE	3	8	3	4	3	7	3	3	34
49	SUHAYB FERAZ KHAN	3	6	3	4	3	7	2	2	30
50	TAJANE ANJALI RAJENDRA	4	10	4	4	4	10	4	4	44
51	TAKE SNIGDHA SANDIP	4	10	4	4	4	9	5	4	44
52	TARLE RUSHIKESH SATISH	4	8	4	4	4	9	4	3	40
53	TEJALE SAKSHI GAUTAM	4	8	4	4	4	8	4	4	40
54	UGHADE JAYESH AMBADAS	4	8	4	4	4	7	4	3	38
55	WAGH POOJA MOTIRAM	4	9	4	4	4	9	4	4	42
56	YEOLE SHRADDHA SUDHIR	4	8	4	4	4	9	4	3	40


Seminar Co-ordinator




H.O.D.
Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik.

Activat
Go to Set

Department of Electrical Engineering									
Continuous Assessment Sheet(CAS)									
Name of Subject: Seminar (50 Marks)			TE Term Work Evaluation				Academic Year : 2022-23 (Semester I)		
Sr.No	Name of The Student	Exam Seat No.	Contents, Presentation and Technical communication(10) (A)	Punctuality and timely completion(10) (B)	Report(10) (C)	Attendance & active participation (10) (D)	Question & Answer(10) (E)	Total (A+B+C+D+E) 50	Sign of Student
1	Ambekar Rohan Rajaram	T191142501	8	8	8	7	7	38	
2	Bagul Kunal Kashinath	T191142502	5	5	5	5	5	25	
3	Barge Akash Laxman	T191142503	5	5	5	5	4	24	
4	Bhosale Pooja Punjaram	T191142505	8	8	8	9	7	40	
5	Chaudhari Prankit Rajendra	T191142506	8	7	8	9	7	39	
6	Chaudhari Ravindra Balu	NA	0	0	0	0	0	0	NA
7	Dode Devashish Dinesh	T191142508	7	8	8	8	7	38	
8	Gilbile Sanket Gopal	T191142511	5	6	6	7	4	28	
9	Gosavi Prachi Sanjay	T191142514	8	8	8	8	6	38	
10	Jare Mangesh Kakasaheb	T191142518	5	6	4	5	4	23	
11	Katara Ashwin Pradip	T191142520	8	7	7	8	7	37	
12	Kokani Rohit Pratap	NA	0	0	0	0	0	0	NA
13	Korda Uday Vikram	T191142521	8	7	8	8	9	40	
14	Mahale Rahul Kailas	T191142522	5	5	5	4	5	22	
15	Bhoye Mayur Gopinath	T191142524	5	4	5	6	5	22	
16	Mhaske Aniket Balasaheb	T191142525	5	4	5	5	5	23	
17	Nerkar Rushikesh	T191142528	5	4	5	6	5	22	
18	Nikam Rajendra Arun	T191142529	5	4	5	6	5	22	
19	Padvi Sonali Ganpat	T191142530	7	8	7	8	7	37	
20	Pardhe Parmanand Ramesh	T191142531	8	7	8	7	9	39	
21	Patil Aishwarya Babuji	T191142532	8	8	7	7	8	38	
22	Pawar Ritesh Ambadas	T191142535	5	4	5	6	5	22	
23	Musale Sanket Uddhav	T191142536	7	5	6	5	4	27	
24	Sarode Nachiket Sanjay	T191142537	4	5	5	5	5	22	
25	Shewale Darshan Shamrao	T191142538	5	5	4	5	5	23	
26	Suryawanshi Aditya Madhukar	T191142541	8	8	7	8	6	37	
27	Thete Shubham Balasaheb	T191142543	6	5	4	5	4	22	
28	Wankhede Kapil Rajendra	T191142544	8	8	8	8	8	40	

Prof.N.A.Aringale
Seminar Co-ordinator



Prof.S.A.Thete
HOD

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Internal Assessment of Final Year Projects

Date: 17/08/2



**Jawahar Education Society's
Institute of Technology, Management & Research, Nashik**
Approved by SICTE and DTE, Government of Maharashtra, Affiliated to University of Pune

Project Stage I Group List (BE) Mechanical Engineering Sem- I (2022-23)

Project ID	Name of Student	Name of Guide	Sign. of Guide
ME01	BIHAT MANAS GIRISH	Prof.S.J.Aswar	
	CHERIYAN SHEBIN BABUKUTTY		
	KULKARNI MANTHAN RAMCHINDRA		
ME02	SHIRSATH BHUSHAN UMAKANT	Prof.S.J.Aswar	
	THETE VIKAS BHAUSAHEB		
	SURSE NILESH DEVIDAS		
	YADAV MAYUR GORAKSHNATH		
ME03	JADHAV SWAPNIL SANJAY	Prof.Y.R.Girase	
	JADHAV SHUBHAM BALASAHEB		
	KHUTE JAYDEV PUNDLIK		
	MORE PRAJVAL SUNIL		
ME04	AHIRE PRITAM RANJAN	Prof.A.A.Patil	
	NIRBHAVANE VRUSHABH SHARAD		
	GHUGE AKASH ANIL		
	SABLE SAGAR RATILAL		
ME05	SONAWANE RISHIKESH DEVENDRA	Prof.R.R.Sonawane	
	KATARE KAVERI CHANDRAKANT		
	DHERINGE ABHISHEK VASANT		
	TAGAD RUSHIKESH BHAGAWANTRAO		
ME06	ALGAT SHUBHAM SAHEBRAO	Prof.A.A.Patil	
	SHERUDE HARSHAL SHARAD		
	KAPSE MAKRAND RAJESH		
	JHA PRADHYUM SABINDRA		
ME07	MORE HARSHAD SUBHASH	Prof.R.R.Sonawane	
	PRAJAPATI ROHIT BAJNATH		
	DONDE VISHAL SAHEBRAO		
	CHAUDHARI HARSHAL SUBHASH		
ME08	DHUMAL RAJUL ROHIDAS	Prof.Y.R.Girase	
	DEORE ANIKET BHILA		
	CHITTE DEVESH VIJAY		
	WAGH TUSHAR MAHESH		

Project In-Charge
(B. E. Mech. Engg.)

Head
(Dept. of. Mech. Engg.)



Departement of Mechanical Engineering

Subject: BE Project Review I

(Evaluation Sheet)

Date:- 17/09/2022

Marks Distribution			5	5	5	5	5	25	Sign & Remark By Guide if any
Gr. No	Name of Student	Sign Of Student	PPT Presentaion	Synopsis	Methodology/ Design	Reserch paper/ Material	Material	Total Mark	
ME01 SJA	BHAT MANAS GIRISH	<i>[Signature]</i>	5	5	4	4	4	22	<i>[Signature]</i>
	CHERIYAN SHEBIN BABUKUTTY	<i>[Signature]</i>	5	5	4	4	4	22	
	KULKARNI MANTHAN RAMCHNDRA	<i>[Signature]</i>	5	5	4	4	4	22	
ME02 SJA	SHIRSATH BHUSHAN UMAKANT	<i>[Signature]</i>	4	5	4	4	4	21	<i>[Signature]</i>
	THETE VIKAS BHAUSAHEB	<i>[Signature]</i>	4	5	4	4	4	21	
	SURSE NILESH DEVIDAS	<i>[Signature]</i>	4	5	4	4	4	21	
	YADAV MAYUR GORAKSHNATH	<i>[Signature]</i>	4	5	4	4	4	21	
ME03 VRG	JADHAV SWAPNIL SANJAY	<i>[Signature]</i>	4	4	4	4	4	20	<i>[Signature]</i>
	JADHAV SHUBHAM BALASAHEB	<i>[Signature]</i>	4	4	4	4	4	20	
	KHUTE JAYDEV PUNDLIK	<i>[Signature]</i>	4	4	4	4	4	20	
	MORE PRAJVAL SUNIL	<i>[Signature]</i>	4	4	4	4	4	20	
ME04 AAP	AHIRE PRITAM RANJAN	<i>[Signature]</i>	4	5	4	4	4	21	<i>[Signature]</i>
	NIRBHAVANE VRUSHABH SHARAD	<i>[Signature]</i>	4	5	4	4	4	21	
	GHUGE AKASH ANIL	<i>[Signature]</i>	4	5	4	4	4	21	
	SABLE SAGAR RATILAL	<i>[Signature]</i>	4	5	4	4	4	21	

Marks Distribution			5	5	5	5	5	25	Sign & Remark By Guide if any
Gr. No	Name of Student	Sign Of Student	PPT Presentaion	Synopsis	Methodology/ Design	Reserch paper/ Material	Material	Total Mark	
ME05 RRS	SONAWANE RISHIKESH DEVENDRA	<i>[Signature]</i>	4	5	5	4	4	22	<i>[Signature]</i>
	KATARE KAVERI CHANDRAKANT	<i>[Signature]</i>	4	5	5	4	4	22	
	DHERINGE ABHISHEK VASANT	<i>[Signature]</i>	4	5	5	4	4	22	
	TAGAD RUSHIKESH BHAGAWANTRAO	<i>[Signature]</i>	4	5	5	4	4	22	
ME06 AAP	ALGAT SHUBHAM SAHEBRAO	<i>[Signature]</i>	4	4	4	4	4	20	<i>[Signature]</i>
	SHIRUDE HARSHAL SHARAD	<i>[Signature]</i>	4	4	4	4	4	20	
	KAPSE MAKRAND RAJESH	<i>[Signature]</i>	4	4	4	4	4	20	
	JHA PRADHYUM SABINDRA	<i>[Signature]</i>	4	4	4	4	4	20	
ME07 RRS	MORE HARSHAD SUBHASH	<i>[Signature]</i>	4	5	5	4	4	22	<i>[Signature]</i>
	PRAJAPATI ROHIT BAIJNATH	<i>[Signature]</i>	4	5	5	4	4	22	
	DONDE VISHAL SAHEBRAO	<i>[Signature]</i>	4	5	5	4	4	22	
	CHAUDHARI HARSHAL SUBHASH	<i>[Signature]</i>	4	5	5	4	4	22	
ME08 VRG	DHUMAL RAHUL ROHIDAS	<i>[Signature]</i>	4	5	4	4	4	21	<i>[Signature]</i>
	DEORE ANIKET BHILA	<i>[Signature]</i>	4	5	4	4	4	21	
	CHITTE DEVESH VIJAY	<i>[Signature]</i>	4	5	4	4	4	21	
	WAGH TUSHAR MAHESH	<i>[Signature]</i>	4	5	4	4	4	21	

[Signature]
 Project Incharge
 (Dept. of Mech. Engg.)



[Signature]
 Head.
 (Dept. of Mech. Engg.)

Date: 13/06/2022

NOTICE

All the students of BE Computer Engineering are here by informed that they have to submit final year project topic up to 20 June 2022.

- 2-3-4 Members in one group.
- Idea should be from latest IEEE / ACM Journal Paper of Year 2020-21
- Synopsis as per following format with supporting Base Paper.
- Follow given deadline strictly for submission of topic.



Prof. S.R. Bedse

Project Coordinator



Prof. G. P. Mohole

HOD



Head

Department of Computer Engineering
Institute of Technology, Management & Research
Nashik.

Department of Computer Engineering

Project List 2022-23

Sr.No.	Group ID	Student Name	Project Title	Guide name
1	G1	Prajapati Pravin	College Enquiry Chat Boat	Prof G.P.Mohole
		Pandey Bipin		
		Mishra Abhishek		
		Yadav Uttkarsha		
2	G2	Walzade Tanishq	Secure & Transparent KYC for banking system using IPFS & Block chain Technology	Prof.S.B.Patil
		Sutare Aishwarya		
		Shaji Sumesh		
		Naik Aishwini		
3	G3	Pawar Rucha	Smart garbage monitoring system using QR Code	Prof.D.D.Survase
		Joshi Prathamesh		
		Kambale Narayan		
4	G4	Umekar Devyani	Plant Disease Detection with ML	Prof J.P.Patil
		Patil Dhananjay		
		Kharde Suyash		
		Bag Krushnakant		
5	G5	Gholap Tejas	Blind Guard	Prof S.N.Botekar
		Borse Devki		
		Salve Priya		
		Zope Velu		
6	G6	Kombde Dhanashree	Foreign Object Debris Detection System in Airplane	Prof G.P.Mohole
		Jadhav Gayatri		
		Borse Geetodaya		
		Nikam Sweta		
7	G7	Desale Ketaki	Smart Street Light System Using IOT	Prof.S.B.Patil
		Shaikh Arshad		
		Aher Samruddhi		
		Patil Dhanashree		
8	G8	Pawar Gayatri	Safety Helmet Wearing Detection Based on Image processing and Deep Learning	Prof.D.D.Survase
		Jagtap Bela		
		Gaikwad Prashant		
		Soundane Snehal		
		Sawant Sujit		

9	G9	Narwade Rutvik	Elder Healthcare Android Application	Prof J.P.Patil	<i>JP</i>
		Bagul Onkar			
		Gangarde Nikita			
		Shirsath Aditi			
10	G10	Khatal Saurabh	Vehicle Parking System	Prof S.N.Botekar	<i>snb</i>
		Bhor Shivnath			
		Ghodekar Jayesh			
		Jadhav Tejas			
11	G11	Lokhare Sakshi	Solar Panel Automation	Prof G.P.Mohole	<i>GP</i>
		Pagare Harshada			
		Tejale Samiksha			
12	G12	Dandwaval Khushbu	Spam Detection	Prof.S.B.Patil	<i>SB</i>
		Gangurde Shruti			
		Patil Ankita			
		Wagh Mansi			
13	G13	Agre Smita	Public Service Management System	Prof.D.D.Survase	<i>DD</i>
		Ahire Pranjal			
		Dhokale Mansi			
		Patil Bhagyshri			

snbotekar
Project Co-ordinator
(Prof. S.N.Botekar)

G.P.Mohole
HOD
(Prof G. P. Mohole)



Project Work Book
(Guidelines and Log)
Course Code: 410248 & 410256
(2019 Course)
Fourth Year of Computer Engineering

Year 2022- 2023

Group/Project ID:

		G	5
--	--	---	---

Team Members: 1. Devaki Borase

2. priya Salve

3. Velu Zape

4. Dhanashree Kambde

Project Title: Blind Guard

Project Guide: S.N. Botekar

Area of the Project: Android, AI, ML



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering
Savitribai Phule Pune University

5. Project Review (Semester I)

The group members are expected to present their work undertaken during the semester. Journey of development has to be rationally presented with thorough literature survey in review meeting.

5.1 Project Review-I: Problem Statement, Motivation, objectives and Literature Review

Student is expected to deliver presentation covering Problem Statement, Motivation, objectives and Literature Review.

Sr. No.	Question	Date	Remark / Grade	Sign of Guide
1)	Do Research gap identified lead to find motivation of project?	22/07/22	B+	<u>sbotekar</u>
2)	Does the statement give clear identification about what your project will accomplish?	22/07/22	A	<u>sbotekar</u>
3)	Is the statement short and concise?	22/07/22	A+	<u>sbotekar</u>
4)	Do similar type of methodology / model exists?	22/07/22	B+	<u>sbotekar</u>
5)	Is the studied literature sufficient to decide scope of the project?	22/07/22	B	<u>sbotekar</u>
6)	Are the objectives clearly and unambiguously listed?	29/07/22	A	<u>sbotekar</u>
7)	Can a person who is not familiar with the project understand scope of the project by reading the project problem statement?	29/07/22	A+	<u>sbotekar</u>
8)	Are project objectives of study (what product, process, resource etc.) clearly defined?	29/07/22	A	<u>sbotekar</u>
9)	Are the objectives set helpful to achieve goal of the project?	29/07/22	A+	<u>sbotekar</u>
10)	Does the project contribute to our society by any means?	29/07/22	B+	<u>sbotekar</u>

Remark and Suggestions:

Name and Sign of Reviewers:

1. Prof. S. N. Botekar
2. Prof. D. D. Surware

sbotekar
Surware



5.2 Project Review-II: Feasibility and Scope

Student is expected to deliver presentation covering Feasibility and Scope

Sr. No.	Question	Date	Remark / Grade	Sign of Guide
1)	Is the project's view point understood?	5/08/22	B+	<u>inbotekar</u>
2)	Is the project goal statement in alignment with the sponsoring organization's business goal and mission?	5/08/22	B	<u>inbotekar</u>
3)	Who is the project's end user?	5/08/22	A+	<u>inbotekar</u>
4)	What is the projected cost of producing a product?	5/08/22	A+	<u>inbotekar</u>
5)	Is project achievable in specified (Time, Cost Budget)?	5/08/22	B	<u>inbotekar</u>
6)	Are the requirements within the scope of the project?	5/08/22	A	<u>inbotekar</u>
7)	Is the scope properly defined?	5/08/22	B+	<u>inbotekar</u>
8)	Does the problem statement clearly define scope of the project?	12/08/22	A	<u>inbotekar</u>
9)	Do the project requirements fit into available software and hardware?	12/08/22	A	<u>inbotekar</u>
10)	Whether the milestones are stated completely and project timeline is given?	12/08/22	A	<u>inbotekar</u>
11)	Whether risks like technical risks, Operational risks, schedule risks, business risks are identified correctly or not?	12/08/22	B+	<u>inbotekar</u>
12)	Whether Risk prioritization is done properly and any back up plan is decided?	12/08/22	B	<u>inbotekar</u>

Remark and Suggestions:

Name and Sign of Reviewers:

1. prof. S. N. Botekar inbotekar
2. prof. D. D. Surwate Surwate



5.4 Project Review-IV: Design

Student is expected to deliver presentation covering Design

Sr. No.	Question	Date	Remark / Grade	Sign of Guide
1)	Are requirements reflected in the system architecture?	02/09/22	B ⁺	<u>mb</u>
2)	Does the design support both project (product) and project goals?	02/09/22	A	<u>mb</u>
3)	Does the design address all the issues from the requirement?	02/09/22	A ⁺	<u>mb</u>
4)	Is effective modularity achieved and modules are functionally independent?	09/09/22	A	<u>mb</u>
5)	Are structural diagrams (class, Object, etc) well defined?	09/09/22	B	<u>mb</u>
6)	Are all class associations clearly defined and understood?(Is it clear which classes provide which services)?	09/09/22	B ⁺	<u>mb</u>
7)	Are the classes in the class diagram clear? (What they represent in the architecture design document?)	16/09/22	A	<u>mb</u>
8)	Is inheritance appropriately used?	16/09/22	A ⁺	<u>mb</u>
9)	Are the multiplicities in the use case diagram depicted in the class diagram?	16/09/22	B ⁺	<u>mb</u>
10)	Are all objects used in sequence diagram?	23/09/22	A ⁺	<u>mb</u>
11)	Are the symbols used in all diagrams corresponding to UML standards?	23/09/22	B ⁺	<u>mb</u>
12)	Are behavioral diagrams (use case, sequence, activity, etc.) well defined and understood?	23/09/22	A ⁺	<u>mb</u>
13)	Does each case have clearly defined actors and input/ output?	23/09/22	A	<u>mb</u>
14)	Does the sequence diagram match with class diagram?	14/10/22	A	<u>mb</u>
15)	Is aggregation/ containment (used) clearly defined and understood?	14/10/22	A ⁺	<u>mb</u>
16)	Whether State charts are capturing system's dynamic behavior correctly?	14/10/22	A ⁺	<u>mb</u>
17)	Related to procedural thinking whether DFDs and CFDs along with transaction and transformation flow are done correctly?	14/10/22	A	<u>mb</u>

Remark and Suggestions:

Name and Sign of Reviewers:

- G.N. Botekar
- D.D. Surwar

mbotekar
Surwar



6. Internal Evaluation Sheet (Semester I)

Sr. No.	Names of Team Members	Problem Statement / Motivation / Objectives / Scope/ Feasibility Requirement (05)	Literature Survey (05)	Requirement Analysis (05), Modeling & Designing (10)	Planning & Prototyping (05)	Presentation & Question - Answer (10)	Partial Project Report (10)	Total (50)
1.	Devaki Borase	5	4	14	4	9	9	45
2.	Vely Zope	4	4	10	5	9	8	40
3.	Priya Salve	5	4	9	4	9	8	44
4.	Dhanashree Kumbde	5	4	11	4	8	8	40

Name and Signature of Evaluation Committee:

1. Prof. G.P. Mohole

2. Prof. S.V. Nirgide

G.P. Mohole
S.V. Nirgide

Examiners Feedback and Suggestions:

S.N. Botekar
Signature of Guide
[Name of Guide]

Prof. S.N. Botekar

S.V. Nirgide
PAC

G.P. Mohole
Signature of Head
[Name of HoD]
Head of Department

Prof. G.P. Mohole



7. Project Review: (Semester II)

The group members are expected to present their work undertaken during the semester. Journey of development has to be rationally presented.

7.1 Project Review-I: Modeling (Model Refinement and Algorithm development)

Student is expected to deliver presentation covering Modeling

Sr. No.	Question	Date	Remark/ Grade	Sign of Guide
1)	Which software Development Process model is used? (Water fall, Incremental, RAD) How? (? at this level?)	3/02/23	A	<u>snb</u>
2)	Are data objects, their attributes and relationships clearly identified? (All constraints for SRS are captured or not?)	3/02/23	A+	<u>snb</u>
3)	Have the objects and respective classes and their responsibilities?	3/02/23	B++	<u>snb</u>
4)	Have you analyzed the requirements been analyzed and represented into respective models?	3/02/23	A-	<u>snb</u>
5)	Have the different system states been differentiated and depicted them in the form of state transition diagram?	3/02/23	A	<u>snb</u>
6)	Does the mathematical model clearly imply design of the project?	10/02/23	A	<u>snb</u>
7)	Does the mathematical model clearly states goal of project?	10/02/23	A	<u>snb</u>
8)	Is the interface between the modules properly identified?	10/02/23	A	<u>snb</u>
9)	Are any functional dependencies identified and described?	10/02/23	A	<u>snb</u>
10)	Which architectural model does the system support?	10/02/23	A	<u>snb</u>
11)	Whether Deployment diagram is in line with selected architecture?	10/02/23	A	<u>snb</u>
12)	Whether all components are designed properly and represented in component diagram?	10/02/23	A	<u>snb</u>
13)	Whether NP-completeness of algorithms is checked?	10/02/23	A	<u>snb</u>
Remark and Suggestions:				

Name and Sign of Reviewers:

1. S.N. Botekar
2. G.B. Patil

snb
snb



7.2 Project Review-II: Coding / Implementation

Student is expected to deliver presentation covering Coding / Implementation

Sr. No.	Question	Date	Remark/Grade	Sign of Guide
1)	Does the code completely and correctly implement the design?	17/02/23	A	<u>mb</u>
2)	Does the code comply with the coding standard?	17/02/23	A+	<u>mb</u>
3)	Is the code well structured, consistent in style, and consistently formatted?	17/02/23	A	<u>mb</u>
4)	Are all functions in the design coded?	3/03/23	A	<u>mb</u>
5)	Does the code make use of object oriented concepts?	3/03/23	A+	<u>mb</u>
6)	Does the code support granularity?	3/03/23	A	<u>mb</u>
7)	Is the language used for coding correctly chosen as per the project need?	3/03/23	A+	<u>mb</u>
8)	If any off-the-shelf components are used, Have you understood the functionalities of using it?	3/03/23	A	<u>mb</u>
9)	Are all comments consistent with the code?	3/03/23	A	<u>mb</u>
10)	Whether code optimization is done properly?(By using language features)	3/03/23	A+	<u>mb</u>

Remark and Suggestions:

Name and Sign of Reviewers:

1. S. N. Botchare mb

2. D. D. Suresh mb



7.4 Project Review-IV: Report Writing

Student is expected to deliver presentation covering Report Writing

Sr. No.	Question	Date	Remark/Grade	Sign of Guide
1)	Is the report written as per the prescribed format?	31/3/23	A	<u>snb</u>
2)	Is the report timely prepared?	31/3/23	A+	<u>snb</u>
3)	Is the report properly organized, spelled, grammatically correct?	31/3/23	A	<u>snb</u>
4)	Is the report plagiarism free?	31/3/23	A+	<u>snb</u>
5)	Is the report precise and written to the point?	31/3/23	A	<u>snb</u>
6)	Does the report contain complete results and comparative graphs?	15/4/23	A	<u>snb</u>
7)	Are all figures and tables properly numbered and labeled?	15/4/23	B++	<u>snb</u>
8)	Are all figures and tables properly cited?	15/4/23	B	<u>snb</u>
9)	Weather references are properly cited?	15/4/23	B+	<u>snb</u>
Remark and Suggestions:				

Name and Sign of Reviewers:

1. P.S.N. Botekar

snb

2. Prof. J.P. Patil



[Signature]




8. Internal Evaluation Sheet (Semester II)

Sr. No.	Names of Team Members	Modeling (10)	Coding and Implementation (40)	Testing (10)	Understanding, Individual Involvement Contribution in the project (10)	Team Work (10)	Demonstration cum Presentation (10)	Documents & Report (10)	Total (100)
1.	Devaki Borse.	8	39	8	9	9	9	8	90
2.	Priya Salve.	8	37	8	9	9	9	8	88
3.	Velu Zope	8	37	8	8	8	9	8	86
4.	Dhanashree Kumbade.	8	37	8	7	8	8	8	84


Name and Signature of Evaluation Committee:

- Prof. S.B. Patil 
- Prof. G.P. Mohole. 

Examiners Feedback and Suggestions:


Signature of Guide
[Name of Guide]


PAC


Signature of Head
[Name of HoD]
Head of Department



9. Contest Participation Details

9.1. Participation in Project Competition

Sr. No.	Name and Place of Project Competition and Exhibition	Date	Certificates / prizes won, if any
1.	NDMVP, Nashik	08/05/23	Participation Certificates.
2.	"LOGIMIEER TechFest 2K23", KVN, Nashik	31/03/23	Participation Certificates.
3.			
4.			

Attach attested copy of certificate(s)

9.2. Paper Publication/ Presentation/IPR

Sr. No.	Name of Organizer	Date	Certificates/ Prizes won, if any
1.	International Journal of Scientific Research in Engineering & Management	05/05/23	Certificates
2.			
3.			
4.			

Attach attested copy of certificate(s)



10. Rubrics

A. Idea Inception

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter				
Problem Definition and Scope of the Project	9			
Literature Survey	9			
Software Engineering Approach		8		
Requirement Analysis		8		

B. Implementation

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter				
Implementation- Design, platform, coding,	9			
Optimization considerations(Memory, time, Resources, Costing)	9			
Thorough Testing of all modules	9			
Integration of modules and project as whole	9			

C. Documentation

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter				
Proposal	9			
Project Report	9			
Quick references	9			
System manual	9			
Installation Guide	9			
Work Book	9			



D. Demonstration

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter				
Project Presentation and Demonstration (User Interface, ease of use, usability)	9	.		
Understanding individual capacity & involvement in the project	9			
Team Work (Distribution of work, intra-team communication and togetherness)	9			
Outcomes / Usability				

E. Contest Participation / Awards, Publications and IPR

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter				
Participation in various contests		8		
Appreciation and Awards				
Publications				
Copyright				
Patent				
Commercial value /product conversion of Work				

F. Environment & Ethics (solution to problems considering)

Grade (Grade Point)	Excellent (10-9)	Very Good (6-8)	Fair (3-5)	Poor (1-2)
Parameter	9			
social	9			
safety				
environmental				
ethical				
Legal issues				



Assignment

JES Institute of Technology, Management and Research, Nashik					
Department of Computer Engineering					
Assignment					
Class : BE Computer		Subject: SDN 410252(C)		Academic Year : 2022-23 Semester II	
CO	Blooms Taxonomy Level	Q. No.	Questions	Marks	Marking Scheme
1	3	1	Explain SDN Architecture?	5	
2	2	2	Explain Openflow and Flow tables?	5	
3	3	3	Explain current tools and languages for SDN?	5	
4	2	4	Explain Northbound Application Programming Interface?	5	
5	2	5	Explain NVF(Network Function virtualization) in details?	5	
6	3	6	Explain Juniper SDN Framework?	5	
CO	Course Outcome				
1	Interpret the need of Software Defined networking solutions.				
2	Analyze different methodologies for sustainable Software Defined Networkingsolutions.				
3	Select best practices for design, deploy and troubleshoot of next generation networks.				
4	Develop programmability of network elements.				
5	Demonstrate virtualization and SDN Controllers using Open Flow protocol				
6	Design and develop various applications of SDN				



[Back](#)

Correction, Performance, Oral, Total (CPOT) -Practical Evaluation



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MANAGEMENT & RESEARCH, NASHIK.**

Correction (3)	Performance (4)	Oral (3)	Total (10)	Sign
03	03	03	09	Sig

Assignment No.:	1	
Title:	Hash Table Implementation.	
Roll No.:	25	Batch: S2
Class:	<u>S.E.</u> / T. E. / B.E	
Date:	28/02/2023	
Subject:	DSA .	

Experiment No.1

- Title: Hash Table Implementation.

- Problem statement:

Consider telephone book database of N clients. Make use of a hash table implementation to quickly look up client's telephone number. Make use of two collision handling techniques & compare them using number of comparisons required to find a set of telephone numbers.

- Aim: To make the use of collision handling technique (linear probing with replacement).

- Outcome: At end of this experiment, student will be able to illustrate the use of collision handling technique in hash table implementation.

- Hardware Requirement:

PC / Laptop.

- Software Requirement:

Open source Python, programming tool like Google Colab, Jupyter Notebook, Pycharm, Spyder, G++ / GCC.

- Theory:

Hashing:

Hashing is the process of transforming data or mapping it to a range of values which can be efficiently looked up.

Collision Resolution Technique:

- Open Hashing (Separate Chaining)
- Closed Hashing (Open Addressing)
 - Linear Probing
 - Quadratic Probing
 - Double Hashing

- Open Addressing:

Open Addressing is a method for handling collisions. In open Addressing, all elements are stored in hash table itself. So at any point the size of the table must be greater than or equal to total number of keys.

- Operation on Open addressing:

- i) Insert (k): keep probing until an empty slot is found. Once an empty slot is found, insert k .
- ii) Search (k): keep probing until slot's key doesn't become equal to k or an empty slot is reached.

iii) Delete(k): So slots of deleted keys are marked specially as "deleted".

The insert can insert an item in a deleted slot but the search doesn't stop at a deleted slot.

Open Addressing is done in following ways:

a) Linear probing:

In linear probing, we linearly probe for next slot. For ex. the typical gap between two probes is 1 as seen in the ex below.

Let $\text{hash}(x)$ be the slot index computed using a hash function and S be the table size.

If slot $\text{hash}(x) \% S$ is full, then we try $(\text{hash}(x) + 1) \% S$.

If $(\text{hash}(x) + 1) \% S$ is also full, then we try $(\text{hash}(x) + 2) \% S$.

If $(\text{hash}(x) + 2) \% S$ is also full, then we try $(\text{hash}(x) + 3) \% S$.

Ex - Let us consider a simple hash function as "key mod 7" & sequence of keys as 50, 700, 76, 85, 92, 73, 101.

0		0		0	700
1		1	50	1	30
2		2		2	
3		3		3	
4		4		4	
5		5		5	76
6		6		6	700 and 76 Insert

Initial Empty Table

Insert 50

700 and 76 Insert

0	700	0	700	0	700	
1	50	1	50	Insert 92,	1	50
2	85	2	85	Collision occur	2	85
3		3	92	as 50 is there	3	92
4		4		at index 1	4	73
5		5		Insert at next	5	101
6	76	6	76	free slot	6	76

Insert 85: Collision
Occurs, insert 85 at
next free slot.

Insert
and 101

b) Double Hashing:

Double Hashing is collision handle resolution technique used in hash table. It works by using two hash functions to compute two different hash values for a given key. The 1st hash funⁿ is used to compute the initial hash value, and the second hash function is used to compute step size for the probing sequence.

Double hashing can be done using:

$$(\text{hash}_1(\text{key}) + i * \text{hash}_2(\text{key})) \% \text{TABLE_SIZE}$$

A popular second hash function is $\text{hash}_2(\text{key}) = \text{PRIME} - (\text{key} \% \text{PRIME})$

where PRIME is prime smaller than the TABLE-SIZE.

Let say, $\text{Hash}_1(\text{key}) = \text{key} \% 13$

$$\text{Hash}_2(\text{key}) = 7 - (\text{key} \% 7)$$

$$\text{Hash}_1(19) = 19 \% 13 = 6$$

$$\text{Hash}_1(27) = 27 \% 13 = 1$$

$$\text{Hash}_1(36) = 36 \% 13 = 10$$

$$\text{Hash}_1(10) = 10 \% 13 = 10$$

$$\text{Hash}_2(10) = 7 - (10 \% 7) = 4$$

→ collision

$$(\text{Hash}_1(10)) + 1 * \text{Hash}_2(10) \% 13 = 1$$

$$(\text{Hash}_1(10)) + 2 * \text{Hash}_2(10) \% 13 = 5$$

- Algorithm:

- 1) create a hash table with maximum size
- 2) Define Hash function.
- 3) Read telephone no & user's information to insert it into hash table.
- 4) Insert telephone no value in the hash table.
- 5) If collision occurs apply separate chaining method.
- 6) If user requires inserting another data, go to Step 4.
- 7) Display the all user's data.

- 8) Read the telephone no. form users to be
- 9) find the data from hash table.
- 10) Display the data with minimum no. of comparisons.

— Conclusion: Hence we have successfully implemented hash table with a collision handling technique.

Profile Attendance Record



Jawahar Education Society's

Institute of Technology, Management and Research, Nashik.

Survey No.48, Gowardhan, Gangapur Road, Nashik-422105

Tel : 0253-2970076

Website : www.jitnashik.edu.in

ATTENDANCE RECORD

ACADEMIC YEAR: 20²² -20²³

SEMESTER : I / II

NAME OF THE STAFF MEMEBER Prof. Chitra Garg

DEPARTMENT OF THE STAFF Computer Engg.

CLASS TE BRANCH: Computer DIV. _____

SUBJECT: Cloud Computing THEORY HRS : 4

CONTACT NO : _____

Academic Year

Semester From : 23 Jan 2023 To: 20 May 2023

Class, Branch & Division : TE Computer

Subject name & Code (TH.) : Cloud Computing (310254(C))

Name of class Coordinator (CC) : Prof. V. D. Badgriya

Name of Dean academic Coordinator (DAC): _____

Conduction Record : _____

	End of 1 st Month	End of 2 nd Month	End of 3 rd Month	End of 4 th Month	End of Semester/Total
Month	Jan	Feb	Mar	April	May
No. of Lecture Scheduled	06	22	39	56	68
No. of Lecture Conducted	04	15	27	44	44
No. of Lecture Missed	02	07	12	12	24
No. of Lecture Extra conducted	00	00	00	11	11
Staff sign	<u>Chitris</u>	<u>Chitris</u>	<u>Chitris</u>	<u>Chitris</u>	<u>Chitris</u>
CC's Sign	<u>VDB</u>	<u>VDB</u>	<u>VDB</u>	<u>VDB</u>	<u>VDB</u>
DAC's sign	<u>Sing</u>	<u>Sing</u>	<u>Sing</u>	<u>Sing</u>	<u>Sing</u>
HOD Sign With Date	<u>Com</u>	<u>Com</u>	<u>Com</u>	<u>Com</u>	<u>Com</u>

Principal End Semester Sign *Rm*

ATTENDANCE SHEET

Roll No.	Name	Date	27	28	29	30	31	3	4	5	6	7	8	9	10	11	12	13	14	20	21	22	23	24		
		Month	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3
		Period	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17							
1	Agrawal Abhishek Pradeep	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
2	Bate Priyanka Sahebrao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
3	Bhambare Avanti Abhiman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
4	Bhavar Sharvari Arun	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
5	Bhavsar Yogesh Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
6	Bhor Vishal Balasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
7	Dadhich Piyush Deepak	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
8	Dandgawhal Gautam Vijay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
9	Deore Prasad Prakash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
10	Dusane Nilesh Kamalakar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
11	Gavankar Dhanshree Janardhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
12	Ghusale Dipali Anil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
13	Gunjel Bhushan Balasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
14	Jadhav Pravin Kamrao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
15	Jadhav Swati Laxman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
16	Jamdhade Ketaki Jitenbra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
17	Kopadnis Harsh Rajeshkumar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
18	Khairnar Vaishnavi Vilas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
19	Mogal Sakshi Sharad	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
20	Nikam Rahul Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
21	Pahilwan Prajwal Pravin	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
22	Parmar Utkarsh Kantibhai	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
23	Patil Gaurav Anil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
24	Pawar Maya Ananta	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
25	Pawar Priyanka Vinod	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
Total Present			23	24	24	25	24	24	23	23	25	24	24	24	23	24	24	24	24							
Initial of staff member			ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch							
Initial of Class Co-ordinator			V																							
Initial of HOD			G																							

ATTENDANCE SHEET

Date	20	21	22	23	24	25	26	27													
Month	4	4	4	4	4	4	4	4													
Roll No.	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53			
1	P	P	P	P	P	P	.	P	P												
2	.	P	P	P	P	P	P	P	P												
3	P	P	P	.	P	P	P	P	P												
4	P	P	P	P	P	P	P	P	.												
5	P	P	P	P	P	P	P	P	P												
6	P	P	P	P	P	P	P	P	P												
7	P	.	P	P	P	P	P	P	P												
8	P	P	P	P	P	P	P	P	P												
9	P	P	P	P	P	P	P	P	P												
10	.	P	P	P	P	P	P	P	P												
11	P	P	P	P	P	P	P	P	.												
12	P	P	P	P	P	P	P	P	P												
13	P	.	P	P	P	P	P	P	P												
14	P	A	A	P	P	P	P	P	P												
15	P	P	.	P	P	P	P	P	.												
16	P	P	P	P	.	P	P	P	P												
17	P	P	P	P	P	P	P	.	P												
18	P	P	P	P	P	P	P	P	P												
19	P	P	P	P	P	P	.	P	P												
20	P	P	P	P	P	P	P	P	P												
21	P	P	P	P	P	P	P	.	P												
22	P	P	.	P	P	P	P	P	P												
23	P	P	P	P	P	P	P	.	P												
24	P	P	P	P	.	P	P	P	P												
25	P	P	P	.	P	P	P	P	.												
	23	22	22	23	23	25	23	22	21												
	Chiff																				
	Chiff																				
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	Chiff																				
	Chiff																				
	Chiff																				
	Chiff																				

ATTENDAN

Date												Monthly	Att.	Max						
Month												Attendance			%					
R. No.	54	55	56	57	58	59	60	61	62	63	64	I	II	III						
1																14	25	40	40	90
2																14	26	41	41	93
3																15	26	41	42	95
4																14	25	40	40	90
5																14	25	42	42	95
6																14	26	42	42	95
7																15	27	42	42	95
8																14	26	42	42	95
9																14	24	40	40	90
10																15	26	41	41	93
11																14	26	42	42	95
12																14	25	41	41	93
13																14	26	41	41	93
14																15	27	42	42	95
15																14	26	38	38	86
16																14	25	42	42	95
17																14	26	40	40	90
18																15	26	42	42	95
19																15	26	42	42	95
20																14	26	42	42	95
21																14	26	42	42	95
22																14	25	40	40	90
23																14	25	41	41	93
24																15	25	44	40	90
25																15	26	41	41	93

ATTENDANCE SHEET

Roll No.	Name	Date	27	28	29	30	31	3	4	6	7	10	11	13	14	20	27	28	3	4	
		Month	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3
		Period	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
26	Pelmahale Aniket Hemant	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	.	
27	Rajnor Dipali Bhikaji	P	P	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	
28	Ranmale Swapnil Ganesh	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
29	Rasal Nandini Nitin	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	
30	Rathod Vaishnavi Rajaram	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
31	Raundal Rahul Suresh	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
32	Sabale Tejas Vijay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
33	Sachin Ankushrao Tupe	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
34	Saini Chamanpreet Balwinder Singh	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
35	Sangle Hritvik Madhav	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
36	Sawant Siddhesh Vilas	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	
37	Shimpi Piyush Dnyaneshwar	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	
38	Shinde Aniket Balasaheb	.	P	P	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	
39	Shinde Ashish Sahebrao	P	P	P	P	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	
40	Shinde Rushikesh Sunil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
41	Shinde Saurabh Tanaji	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	
42	Shire Shubhangi Samadhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
43	Shirsath Vaibhav Pandharinath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
44	Sonawane Tejas Sandeep	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
45	Srivastava Shweta Shashikant	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	
46	Sudhanshu Sudhakarkanshevar	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
47	Suhayb Feroz Khan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
48	Tajane Anjali Rajendra	P	.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
49	Take Snigdha Sandip	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	
50	Tarle Rushikesh Satish	P	P	P	P	P	P	P	P	.	P	P	P	P	P	P	P	P	P	P	
Total Present			42	43	43	44	44	44	44	43	41	44	44	44	44	45	45	44	43	44	
Initial of staff member			Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	
Initial of Class Co-ordinator			G						G					G					G		
Initial of HOD			G						G					G					G		

ATTENDANCE SHEET

Date	20	20	21	24	25	26	26	27	27									
Month	4	4	4	4	4	4	4	4	4									
Roll No.	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
26	P	P	P	P	P	P	P	P	P									
27	P	P	.	P	P	P	P	P	P									
29	P	P	P	.	P	P	P	P	.									
29	P	P	P	P	P	P	P	P	P									
30	P	.	P	P	P	P	P	P	P									
31	P	P	P	P	P	P	P	P	P									
32	P	P	A	P	P	P	P	P	P									
33	P	P	P	P	.	P	P	P	P									
34	P	P	P	P	P	.	P	P	.									
35	.	.	P	P	P	P	P	P	P									
36	P	P	P	P	P	.	P	P	P									
37	P	P	.	P	P	P	P	P	P									
38	P	P	P	P	P	P	.	P	P									
39	.	.	P	P	P	P	P	P	P									
40	P	P	P	P	P	P	P	P	P									
41	.	P	P	P	P	P	P	P	P									
42	P	P	P	P	P	P	.	P	P									
43	P	P	P	P	P	P	P	P	P									
44	.	P	P	P	P	.	P	P	P									
45	P	P	.	P	P	P	P	P	P									
46	P	.	P	P	P	P	.	P	P									
47	P	P	P	P	P	P	P	P	P	.								
48	P	P	P	P	.	P	P	P	P									
49	P	P	P	P	P	P	.	P	P									
50	P	P	P	P	P	P	P	P	P									
	21	21	21	24	23	22	21	25	22									
	<i>(Handwritten signatures and initials)</i> G G G G																	

ATTENDAN

Date														Monthly	Att. Max			
Month														Attendance	%			
R. No	54	55	56	57	58	59	60	61	62	63	64	I	II	III		1		
26															1424	93	93	
27															1425	40	90	
29															1426	40	90	
29															1426	42	95	
30															1524	40	90	
31															1426	43	95	
32															1527	40	90	
33															1425	39	88	
34															1426	40	90	
35															1426	40	90	
36															1424	40	90	
37															1426	41	93	
38															1325	40	90	
39															1425	39	88	
40															1426	42	95	
41															1426	40	90	
42															1526	41	93	
43															1526	42	95	
44															1426	41	93	
45															1425	40	90	
46															1426	41	93	
47															1526	42	95	
48															1426	41	93	
49															1426	41	93	
50															1425	41	93	

G G G G

ATTENDANCE SHEET

Roll No.	Name	Date	27	28	30	31	3	4	6	7	10	11	13	14	20	27	28	3	4	
		Month	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	3	3
		Period	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
51	Tejale Sakshi Grantam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Ughade Jayesh Ambadas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	wagh Pooja Motiram	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	Yeale Shraddha Sudhir	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	Beladar Shubham																			
56																				
57																				
58																				
59																				
60																				
61																				
62																				
63																				
64																				
65																				
66																				
67																				
68																				
69																				
70																				
71																				
72																				
73																				
74																				
75																				
	Total Present	4	3	4	4	4	4	4	4	3	4	3	4	4	4	4	4	4	4	4
	Initial of staff member	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	Initial of Class Co-ordinator																			
	Initial of HOD	<i>G</i>									<i>G</i>									<i>G</i>

RECORD OF CLASS WORK

Class : TE

Subject : Cloud Computing

Lecture No.	Date	Topics Covered	Sign.
1	27/1/23	Importance of cloud computing characteristics	Chitra
2	28/1/23	Migrating into cloud, Green deep model, trends in cloud computing	Chitra
3	30/1/23	Cloud Service model: SaaS, PaaS, IaaS, Storage	Chitra
4	31/1/23	Cloud Architecture: Cloud computing logical architecture	Chitra
5	3/2/23	Developing Holistic cloud computing Reference model	Chitra
6	4/2/23	Cloud system Architecture, cloud deployment model	Chitra
7	6/2/23	Cloud Deployment model	Chitra
8	7/2/23	Data Storage: Introduction to Enterprise Data Storage	Chitra
9	10/2/23	Direct attached Storage, Storage Area Network	Chitra
10	11/2/23	Network attached Storage, Data Storage Management	Chitra
11	13/2/23	File System, cloud data stores, using grid for data storage	Chitra
12	14/2/23	Cloud Storage: Data Management, Provisioning cloud storage	Chitra
13	20/2/23	Data intensive Technologies for cloud computing	Chitra
14	27/2/23	Cloud storage - from LANs to WANs: Cloud Characteristics, Distributed Data Storage	Chitra
15	28/2/23	Introduction: Definition of Virtualization.	Chitra
16	3/3/23	Adopting Virtualization, Types of Virtualization	Chitra
17	4/3/23	Virtualization Architecture and software, Virtual Clustering	Chitra
18	6/3/23	Virtualization Applications	Chitra
19	10/3/23	Pitfalls of Virtualization	Chitra
20	11/3/23	Virtualization in Grid	Chitra
21	13/3/23	Virtualization in cloud	Chitra
22	14/3/23	Virtualization and cloud security, Anatomy of cloud infrastructure	Chitra
23	17/3/23	Virtual infrastructure	Chitra
24	20/3/23	CP0, Virtualization	Chitra
25	24/3/23	Network and Storage Virtualization	Chitra
26	28/3/23	Amazon web services (AWS) components, amazon simple DB, EC2	Chitra
27	31/3/23	Amazon storage system, Amazon database services	Chitra
28	1/4/23	Azure core concepts, SQL Azure, windows Azure platform appliance	Chitra
29	11/4/23	Cloud computing Appl ⁿ : EC2, biology, Satellite Image processing	Chitra
30	01/4/23	Business CRM and ERP, Social Networking	Chitra

RECORD OF CLASS WORK

Class : TE

Subject : Cloud computing

Lecture No.	Date	Topics Covered	Sign.
31	12/4/23	Google App Engine, Overview of Openstack architecture	<u>Chitro</u>
32	17/4/23	Risk management, Enterprise-wide Risk mgmt. Types of Risk	<u>Chitro</u>
33	17/4/23	Security issues, Challenges, Advantages	<u>Chitro</u>
34	18/4/23	Disadvantage, cloud digital Personal	<u>Chitro</u>
35	19/4/23	Data security, Content level Security	<u>Chitro</u>
36	20/4/23	Confidentiality, Integrity, Availability,	<u>Chitro</u>
37	20/4/23	Security, Authentication challenges, secure cloud, SLA Requirements, Testing	<u>Chitro</u>
38	21/4/23	Future trends in cloud computing, Mobile cloud.	<u>Chitro</u>
39	24/4/23	Comet cloud, IPTV, Energy Aware cloud computing	<u>Chitro</u>
40	25/4/23	Jungle computing, IDC vs Edge computing	<u>Chitro</u>
41	26/4/23	Containers, Docker and Kubernetes.	<u>Chitro</u>
42	26/4/23	Introduction to DevOps. The cloud and IoT in your home	<u>Chitro</u>
43	27/4/23	The IoT and cloud in your automobile	<u>Chitro</u>
44	27/4/23	Personal : IoT in Healthcare	<u>Chitro</u>
45			
46			
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60			

Extra Lectures

Class :

Subject :

Month		Month		Month		Month	
Date	Remark	Date	Remark	Date	Remark	Date	Remark
11/4	WT						
12/4	Intership						
17/4	AI						
19/4	lab in lect.						
20/4	lab in lect						
26/4	lect in lab						
27/4	lect in Lab.						

Time Table

Date/Time	7:10-10:10 am	10:10-11:10 am	11:10am - 11:40am	11:40am - 12:40pm	12:40 pm - 1:40 pm	1:40pm - 1:50pm	1:50pm - 2:50pm	2:50pm - 3:50pm
Monday		E-IIC	↑			↑		
Tuesday		E-IIC	↑			↑		
Wednesday			↑			↑		
Thursday			↑			↑		
Friday		E-IIC	↑			↑		
Saturday			↓	E-IIC		↓		

Scheduled Lectures

(To be filled for schedule on first day of semester)

Month		Month		Month		Month	
Date	Reason, if not Conducted	Date	Reason, if not Conducted	Date	Reason, if not Conducted	Date	Reason, if not Conducted
23/1	L	3/3		10/4	L	19/5	L
24/1	L	4/3		11/4		20/5	L
27/1		6/3		14/4	HL		
28/1		7/3	Art Program	15/4	HL		
30/1		10/3		17/4			
31/1		11/3		18/4			
3/2		13/3		21/4			
4/2		14/3		22/4	HL		
6/2		17/3		24/4			
7/2		18/3	L	25/4			
10/2		20/3		28/4	L		
11/2		21/3	L	29/4	L		
13/2		24/3		1/5	L		
14/2		25/3	HL	2/5	L		
17/2	L	27/3	HL	5/5	L		
18/2	HL	28/3		6/5	L		
20/2		31/3		8/5	L		
21/2	PROJIT	1/4		9/5	L		
24/2	Days	3/4	IN	12/5	L		
25/2	Days	4/4	IN	13/5	L		
27/2		7/4	IN	15/5	L		
28/2		8/4	L	16/5	L		

RECORD OF VISITS / OTHER ACTIVITIES

Lecture No.	Date	Description	Sign.

[Back](#)

Academic Review



Jawahar Education Society's
Institute of Technology, Management & Research, Nashik
Approved by AICTE and UGC, Government of Maharashtra, affiliated to Maharashtra State

Department of Computer Engineering
Academic Year 2022-23 SEMESTER -II

Class:- TE Computer (2019)

Academic Review from 23rd January 2023 to 28th February 2023

Sr. No.	Name of the theory subject/Title of Practical	Name of Faculty Member	No. of Lectures/ Practicals (hrs per week) as per University Pattern		Target No of Lectures/ Practicals during semester	Total No. of Lectures/Practicals actually engaged by respective teacher till date	% of syllabus/ Practicals Covered	Remark	Faculty Sign
1	310251 Data Science and Big Data Analytics	Prof. V. D. Badgujar	TH	4	58	19	33%		<u>AD</u>
2	310252 Web Technology	Prof. D. D. Survase	TH	4	48	19	35%		<u>Discontinue</u>
3	310253 Artificial Intelligence	Prof. G. P. Mohole	TH	4	48	11	33%		<u>Chitra</u>
4	310254 Elective II Cloud Computing	Prof. Chitra Garg	TH	4	68	15	38%		<u>Chitra</u>
5	310256 Data Science and Big Data Analytics Laboratory	Prof. V. D. Badgujar	PR	4	T1-34	T1-9	25%		<u>AD</u>
		Prof. P. C. Shah			T2-34	T2-9			<u>Shah</u>
6	310257 Web Technology Laboratory	Prof. D. D. Survase	PR	2	T1-18	T1-3	40%		<u>Discontinue</u>
					T2-18	T2-6			
7	310258 Laboratory Practice II	Prof. M. S. Shelar	PR	4	T1-34	T1-7	40%		<u>Chitra</u>
		Prof. Chitra Garg			T2-34	T2-6			
					T3-34	T3-9			



AD
H.O.D.
Dept of Computer Engineering
Head
Department of Computer Engineering
Institute of Technology, Management & Research
Nashik.



Department of Computer Engineering
Academic Year 2022-23 SEMESTER -II

Class:- TE Computer (2019)

Academic Review from 23rd January 2023 to 31st March 2023

Sr. No.	Name of the theory subject/Title of Practical	Name of Faculty Member	No. of Lectures/ Practicals (hrs per week) as per University Pattern		Target No of Lectures/ Practicals during semester	Total No. of Lectures/Practicals actually engaged by respective teacher till date	% of syllabus/ Practicals Covered	Remark	Faculty Sign
1	310251 Data Science and Big Data Analytics	Prof. V. D. Badgujar	TH	4	55	34	55%		VAB
2	310252 Web Technology	Prof. D. D. Survase	TH	4	66	37	55%		DDSurvase
3	310253 Artificial Intelligence	Prof. G. P. Mohole	TH	4	64	29	56%		GP Mohole
4	310254 Elective II Cloud Computing	Prof. Chitra Garg	TH	4	68	27	55%		Chitra
5	310256 Data Science and Big Data Analytics Laboratory	Prof. V. D. Badgujar	PR	4	T1-29 T2-27 T3-30	T1-15 T2-16 T3-14	50%		VAB
		Prof. P. C. Shah							
6	310257 Web Technology Laboratory	Prof. D. D. Survase	PR	2	T1-17 T2-17 T3-17	T1-08 T2-09 T3-06	55%		DDSurvase
7	310258 Laboratory Practice II	Prof. M. S. Shelar	PR	4	T1-34 T2-34 T3-34	T1-13 T2-16 T3-16	55%		MShelar
		Prof. Chitra Garg			Chitra				



Signature

H.O.D.
Dept of Computer Engineering

Head
Department of Computer Engineering
Institute of Technology, Management & Research
Nashik

Department of Computer Engineering
Academic Year 2022-23 SEMESTER -II

Class:- TE Computer (2019)

Academic Review from 23rd January 2023 to 30th April 2023

Sr. No.	Name of the theory subject/Title of Practical	Name of Faculty Member	No. of Lectures/ Practicals (hrs per week) as per University Pattern		Target No of Lectures/ Practicals during semester	Total No. of Lectures/Practicals actually engaged by respective teacher till date	% of syllabus/ Practicals Covered	Remark	Faculty Sign
1	310251 Data Science and Big Data Analytics	Prof. V. D. Badgujar	TH	4	64	48	84%		<u>VDB</u>
2	310252 Web Technology	Prof. D. D. Survase	TH	4	66	51	90%		<u>DDSV</u>
3	310253 Artificial Intelligence	Prof. G. P. Mohole	TH	4	66	42	84%		<u>GP</u>
4	310254 Elective II Cloud Computing	Prof. Chitra Garg	TH	4	62	44	100%		<u>Chitra</u>
5	310256 Data Science and Big Data Analytics Laboratory	Prof. V. D. Badgujar	PR	4	T1-24	T1-21	84%		<u>VDB</u>
		Prof. P. C. Shah			T2-22	T2-21			
6	310257 Web Technology Laboratory	Prof. D. D. Survase	PR	2	T1-14 T2-14 T3-14	T1-12 T2-12 T3-10	85%		<u>DDSV</u>
7	310258 Laboratory Practice II	Prof. M. S. Shelar	PR	4	T1-36	T1-18	100%		<u>MShelar</u>
		Prof. Chitra Garg			T2-36	T2-20			



V. D. Badgujar
H.O.D.
Dept of Computer Engineering
Head
Department of Computer Engineering
Institute of Technology, Management & Research
Nashik

Ac
Go

Term Work Evaluations

Savitribai Phule Pune University
Mark List and Attendance Report
APR / MAY 2022-23
Practical TV

Examination: - BE (2019 Pattern)

Branch:- Computer Engineering

Center:- JES'sITMR, Nasik [114]

Subject : - LP V [TW]

Max. Marks:-50

Min Marks for passing:-20

Date:-

Day: -

Sr.No.

Name of the examiners

Address of examiners

1) External Examiner: Prof.GITE Y.S.

SIEM,NASHIK

Sign

2) Internal Examiner: Prof.J.P.Patil

JES'sITMR, Nashik

Sign

Seat No.	Name of the Student	Marks Obtained	Signature
B191144201	AGRE SMITA RAMAKANT	38	
B191144202	AHER SAMRUDDHI ANIL	40	
B191144203	AHIRE PRANJAL MOTHABHAU	38	
B191144204	BAG KRUSHNAKANT SUKLAL	44	
B191144205	BAGUL ONKAR KIRAN	42	
B191144206	BORSE DEVAKI DINKAR	44	
B191144207	BORSE GEETODAYA VIJAY	39	
B191144208	DANDGAVAL KHUSHBU SHAMKANT	38	
B191144209	DESALE KETAKI SATISH	39	
B191144210	DHOKALE MANSI RAJENDRA	38	M.R. DHOKALE
B191144211	GAIKAWAD PRASHANT SURESH	42	
B191144212	GANGARDE NIKITA RATAN	42	
B191144213	GANGURDE SHRUTI YADAVRAO	39	
B191144214	GHODEKAR JAYESH MANGESH	41	
B191144215	GHOLAP TEJAS GORAKH	← Absent →	← Absent →
B191144216	JADHAV GAYATRI SUPADU	45	
B191144217	JADHAV TEJAS BALASAHEB	42	
B191144218	JAGTAP BELA ANANT	41	
B191144219	JOSHI PRATHAMESH MILIND	42	
B191144220	KAMBLE NARAYAN PANDURANG	39	
B191144221	KHARDE SUYASH MILIND	43	
B191144222	KHATAL SAURABH HAUSHIRAM	42	
B191144223	KOMBDE DHANASHREE KISHOR	41	
B191144224	MISHRA ABHISHEK BIMALKUMAR	42	
B191144225	NAIK ASHWINI PRAMOD	42	
B191144226	NARWADE RUTVIK AMBADAS	39	
B191144227	PAGARE HARSHADA SANJAY	39	
B191144228	PANDEY BIPIN ANIL	42	

**Savitribai Phule Pune University
Mark List and Attendance Report
APR / MAY 2022-23**

Practical *TW*

Examination: - BE (2019 Pattern)

Branch:- Computer Engineering

Center:- JES'sITMR, Nasik [114]

Subject : - LP V [PR]

Max. Marks:-50

Min Marks for passing:-20

Date:-

Day: -

Sr.No. Name of the examiners
1) External Examiner: Prof.GITE Y.S.
2) Internal Examiner: Prof.J.P.Patil

Address of examiners
SIEM,NASHIK
JES'sITMR, Nashik

Sign

B191144229	PATIL ANKITA NANDKISHOR	40	
B191144230	PATIL BHAGYASHRI MANOHAR	39	
B191144231	PATIL DHANANJAY NAGIN	41	
B191144232	PATIL DHANASHREE SHARAD	42	
B191144233	PAWAR GAYATRI VISHWAS	40	
B191144234	PAWAR RUCHA ARUN	40	
B191144235	PRAJAPATI PRAVIN PRAMOD	42	
B191144236	SAKSHI DATTATREY LOKHARE	40	
B191144237	SALVE PRIYA BAPUSAHEB	43	
B191144238	SAWANT SUJIT BALASAHEB	38	
B191144239	SHAIKH ARSHAD AMEER MANIYAR	42	
B191144240	SHIRSATH ADITI CHANDRAKANT	40	
B191144241	SHIVNATH KASHINATH BHOR	39	
B191144242	SOUNDANE SNEHAL SANJAY	40	
B191144243	SUMESH SHAJI	44	
B191144244	SUTARE AISHWARYA GOPINATH	42	
B191144245	SWETA GORAKH NIKAM	39	
B191144246	TEJALE SAMIKSHA AJIT	39	
B191144247	UMEKAR DEVYANI NILESH	42	
B191144248	WADH MANGI ARUN	38	
B191144249	WALZADE TANISHQ UMESH	43	
B191144250	YADAV UTTIKARSH VINOD KUMAR	43	
B191144251	ZOPE VELU GOVARDHAN	42	

Total Strength : 51

Present Student : 50

Absent Student : 01

Pass Student : 50

Fail Student : 00



Savitribai Phule Pune University
Examination Session 2023
Marks Inward System for Colleges

*230620025
0207*
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6/20/2023

1 of 1

College Name	CEGN019660 - Jawahar Education Society's Institute of Technology Management and Research [PUNCODE : CEGN019660] Exam code: 507		
Pattern Name	7041976 - B.E. (2019 PAT.)(COMPUTER)	Batch No	202304096157
Subject Name	410254 - Laboratory Practice - V	Exam Type	TW OUT OF 50
Teacher Name	Bharanbe Jayashri Vasudeo (Mob. No.: 9421751734) - Internal Examiner		

Total Students	Present Students	Absent Students	Not Applicable	Detained
51	50	1	0	0

Seat No	Marks/Grade	Seat No	Marks/Grade	Seat No	Marks/Grade
B191144201	38	B191144226	39	B191144251	42
B191144202	40	B191144227	39		
B191144203	38	B191144228	42		
B191144204	44	B191144229	40		
B191144205	42	B191144230	39		
B191144206	44	B191144231	41		
B191144207	39	B191144232	42		
B191144208	38	B191144233	40		
B191144209	39	B191144234	40		
B191144210	38	B191144235	42		
B191144211	42	B191144236	40		
B191144212	42	B191144237	43		
B191144213	39	B191144238	38		
B191144214	41	B191144239	42		
B191144215	(AB)	B191144240	40		
B191144216	45	B191144241	39		
B191144217	42	B191144242	40		
B191144218	41	B191144243	44		
B191144219	42	B191144244	42		
B191144220	39	B191144245	39		
B191144221	43	B191144246	39		
B191144222	42	B191144247	42		
B191144223	41	B191144248	38		
B191144224	42	B191144249	43		
B191144225	42	B191144250	43		




Stamp & Authorized Signatory
College Examination Officer (CEO)

Jawahar Education Society's
Institute of Technology, Management
& Research, Nashik

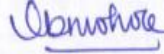
Department of Computer Engineering
Academic Year :2022-23 (Sem-II) PATTERN 2019

Class: BE			Term Work Assessment Sheet														Subject:Laboratory Practice - V								
Roll No (Sr.No)	Exam Seat No.	Name of The Student	Attendance (%)	Unit Test-I (30)	Unit Test-II (70)	Test Marks Total (100)	Test Marks Out of (10)	Practical No.									Total Marks 90	PR Marks out of (10)	(A) PR Marks (10)	(B) OR Marks (10)	(C) Test Marks (10)	(D) Assignments (10)	(E) Attendance (10)	TW (50)	Remark
								1	2	3	4	5	6	7	8	9									
1	B191144201	Agre Smita Ramakant	92	25	35	60	6	8	8	7	8	8	8	8	7	8	70	8	8	7	6	8	9	38	
2	B191144202	Aher Samruddhi Anil	92	24	37	61	6	8	8	9	8	8	9	8	8	9	75	8	8	8	6	8	9	40	
3	B191144203	Ahire Pranjal Mothabhau	92	25	37	62	6	7	8	8	8	8	8	7	7	8	69	8	7	8	6	8	9	38	
4	B191144204	Bag Krushnakant Suklal	100	23	48	71	7	9	9	9	9	9	9	9	9	9	81	9	9	9	7	9	10	44	
5	B191144205	Bagul Onkar Kiran	92	25	37	62	6	8	8	8	9	9	9	8	8	9	76	8	8	9	6	9	9	42	
6	B191144206	Borse Devaki Dinkar	100	27	50	77	8	9	9	9	8	9	9	9	9	9	80	9	9	9	8	8	10	44	
7	B191144207	Borse Geetodaya Vijay	92	27	41	66	7	8	8	8	8	8	9	8	8	9	74	8	8	7	7	8	9	39	
8	B191144208	Dandgaval Khushbu Shamkant	85	27	37	60	6	8	8	8	8	8	7	8	8	8	71	8	8	7	6	9	8	38	
9	B191144209	Desale Ketaki Satish	77	27	37	64	6	8	8	8	9	9	8	8	8	9	75	8	8	8	6	9	8	39	
10	B191144210	Dhokale Mansi Rajendra	92	27	48	72	7	8	8	7	8	8	8	7	8	9	71	8	8	7	7	7	9	38	
11	B191144211	Gaikawad Prashant Suresh	85	27	37	64	6	8	8	9	8	9	8	9	8	9	76	8	8	9	6	10	8	42	
12	B191144212	Gangarde Nikita Ratan	85	27	50	76	8	8	8	8	9	8	9	8	8	9	75	8	8	9	8	10	7	42	
13	B191144213	Gangurde Shruti Yadavrao	85	27	41	65	6	7	8	7	8	8	8	8	8	8	70	8	8	8	6	8	8	39	
14	B191144214	Ghodekar Jayesh Mangesh	85	27	35	60	6	8	8	9	9	9	9	8	8	9	77	9	9	9	6	9	8	41	
15	B191144215	Gholap Tejas Gorakh	77	AB	AB	AB	AB	7	8	7	8	8	8	7	8	8	69	8	8	7	0	0	8	AB	
16	B191144216	Jadhav Gayatri Supadu	100	27	63	91	9	9	9	9	10	9	9	10	10	10	84	9	9	8	9	9	10	45	
17	B191144217	Jadhav Tejas Balasaheb	92	27	37	61	6	8	8	9	8	9	8	8	8	9	75	8	8	9	6	9	9	42	
18	B191144218	Jagtap Bela Anant	100	27	37	62	6	8	9	8	9	9	8	8	9	9	77	9	9	8	6	8	10	41	
19	B191144219	Joshi Prathamesh Mukund	90	20	22	30	4	8	9	8	9	9	8	9	8	9	77	9	9	10	4	10	9	42	
20	B191144220	Kamble Narayan Pandurang	90	27	35	61	6	8	8	8	9	9	8	8	8	9	75	8	8	7	6	9	9	39	
21	B191144221	Kharde Suyash Milind	90	27	37	60	6	8	8	9	8	9	9	9	8	9	77	9	9	9	6	10	9	43	
22	B191144222	Khatal Saurabh Haushiram	80	27	37	60	6	8	8	9	8	9	8	9	8	9	76	8	8	10	6	10	8	42	

B191144223	Kombde Dhanashree Kishor	90	27	48	69	7	8	8	8	9	9	8	8	8	9	76	8	8	8	7	9	9	41
B191144224	Mishra Abhishek Bimalkumar	90	27	37	59	6	8	8	8	9	9	9	8	8	9	76	8	8	9	6	10	9	42
B191144225	Naik Ashwini Pramod	100	27	50	74	7	9	9	8	9	9	9	8	9	79	9	9	8	7	8	10	42	
B191144226	Narwade Rutvik Ambadas	100	AB	AB	AB	AB	7	8	7	8	8	8	7	8	8	69	8	8	10	0	10	10	39
B191144227	Pagare Harshada Sanjay	80	AB	AB	AB	AB	7	8	7	8	8	8	7	8	8	69	8	8	10	0	10	8	39
B191144228	Pandey Bipin Anil	100	27	41	65	7	8	9	8	9	9	8	9	10	79	9	9	8	7	9	10	42	
B191144229	Patil Ankita Nandkishor	100	27	36	60	6	8	8	8	8	9	8	8	9	75	8	8	7	6	9	10	40	
B191144230	Patil Bhagyashri Manohar	90	27	36	58	6	8	8	7	8	8	7	8	8	9	71	8	8	8	6	8	9	39
B191144231	Patil Dhananjay Nagin	100	27	41	64	6	8	8	9	8	9	8	8	9	76	8	8	8	6	8	10	41	
B191144232	Patil Dhanashree Sharad	90	27	37	63	6	8	8	9	8	9	8	8	9	76	8	8	9	6	9	9	42	
B191144233	Pawar Gayatri Vishwas	90	27	45	68	7	8	8	9	8	8	8	9	8	9	75	8	8	8	7	8	9	40
B191144234	Pawar Rucha Arun	100	27	44	66	7	8	8	9	8	8	8	8	9	74	8	8	6	7	9	10	40	
B191144235	Prajapati Pravin Pramod	100	27	44	70	7	8	9	8	8	9	8	9	8	9	76	8	8	8	7	9	10	42
B191144236	Sakshi Dattatrey Lokhare	83	27	38	60	6	8	8	9	8	8	9	8	9	76	8	8	8	6	9	8	40	
B191144237	Salve Priya Bapusahab	100	27	44	69	7	9	8	9	9	8	9	9	9	79	9	9	8	7	9	10	43	
B191144238	Sawant Sujit Balasahab	75	AB	AB	AB	AB	7	8	7	8	8	8	8	8	70	8	8	9	0	9	8	38	
B191144239	Shaikh Arshad Ameer Maniyar	83	27	37	57	6	8	8	8	9	8	9	8	8	9	75	8	8	10	6	10	8	42
B191144240	Shirsath Aditi Chandrakant	83	27	45	69	7	8	8	9	9	9	8	9	9	78	9	9	8	7	8	8	40	
B191144241	Shivnath Kashinath Bhor	83	27	38	61	6	8	8	8	8	9	8	9	9	76	8	8	7	6	9	8	39	
B191144242	Soundane Snehal Sanjay	92	27	35	59	6	8	8	8	8	9	8	8	9	75	8	8	8	6	9	9	40	
B191144243	Sumesh Shaji	100	27	40	65	7	9	9	9	9	10	10	9	9	10	84	9	9	9	7	9	10	44
B191144244	Sutare Aishwarya Gopinath	100	27	40	66	7	9	9	9	8	8	8	7	8	9	75	8	8	9	7	8	10	42
B191144245	Sweta Gorakh Nikam	75	AB	AB	AB	AB	7	8	8	8	8	8	7	8	9	71	8	8	10	0	10	8	39
B191144246	Tejale Samiksha Ajit	92	27	43	67	7	9	8	9	8	8	8	9	8	8	75	8	8	7	7	8	9	39
B191144247	Umekar Devyani Nilesh	92	27	49	73	7	8	8	9	8	9	8	8	9	76	8	8	8	7	9	9	42	
B191144248	Wagh Mansi Arun	100	27	43	65	7	7	8	7	8	8	8	7	8	8	69	8	8	7	7	7	10	38
B191144249	Walzade Tanishq Umesh	83	27	35	59	6	8	9	8	9	9	8	9	9	78	9	9	10	6	10	8	43	
B191144250	Yadav Uttkarsh Vinod Kumar	92	27	38	59	6	8	9	8	8	9	8	8	9	76	8	8	10	6	10	9	43	
B191144251	Zope Velu Govardhan	100	27	39	64	6	8	9	9	8	9	8	9	8	77	9	9	8	6	9	10	42	


Subject In-charge
 (Dept. of Computer Engg.)




Head
 (Dept. of Computer Engg.)
 Head
 Department of Computer Engineering,
 Institute of Technology, Management & Research
 W-574

[Back](#)

Counseling (Tutor-Mentor and parent Teacher Meet)



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Date: 29/07/2022

NOTICE

This is to inform all the students of Computer Engineering that the teacher-mentors have been assigned to all the students.

The list of students and the assigned mentors has been displayed on the notice board of the department.

Prof. J.P. Patil

Tutor-Mentor Co-ordinator

Prof. G.P. Mohole

H.O.D

Comp. Engg. Dept.

Head

**Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik**





Student Guardian List

Branch:- T.E. (Computer)

A.Y. 2022-2023

Roll-No	Student Name	Teacher Guardian Name
1	Agrawal Abhishek Pradeep	Prof. G.P.Mohole
2	Baste Priyanka Sahebrao	Prof. G.P.Mohole
3	Beldar Shubham Ravindra	Prof. G.P.Mohole
4	Bhamare Avanti Abhiman	Prof. G.P.Mohole
5	Bhavar Sharvari Arun	Prof. G.P.Mohole
6	Bhavsar Yogesh Sanjay	Prof. G.P.Mohole
7	Bhor Vishal Balasaheb	Prof. G.P.Mohole
8	Dadhich Piyush Deepak	Prof. G.P.Mohole
9	Dandgawhal Gautam Vijay	Prof. G.P.Mohole
10	Deore Prasad Prakash	Prof. G.P.Mohole
11	Dusane Nilesh Kamlakar	Prof.S.A.Handore
12	Gavankar Dhanshree Janardhan	Prof.S.A.Handore
13	Ghusale Dipali Anil	Prof.S.A.Handore
14	Gunjal Bhushan Balasaheb	Prof.S.A.Handore
15	Jadhav Pravin Ramrao	Prof.S.A.Handore
16	Jadhav Swati Laxman	Prof.S.A.Handore
17	Jamdade Ketaki Jitendra	Prof.S.A.Handore
18	Kapadnis Harsh Rajeshkumar	Prof.S.A.Handore
19	Khairnar Vaishnavi Vilas	Prof.S.A.Handore
20	Mogal Sakshi Sharad	Prof.S.A.Handore
21	Nikam Rahul Shivaji	Prof.S.B.Patil
22	Pahilwan Prajwal Pravin	Prof.S.B.Patil
23	Parmar Utkarsh Kantibhai	Prof.S.B.Patil
24	Patil Gaurav Anil	Prof.S.B.Patil
25	Pawar Kiran Vaman	Prof.S.B.Patil
26	Pawar Maya Amruta	Prof.S.B.Patil
27	Pawar Priyanka Vinod	Prof.S.B.Patil
28	Pelmahale Aniket Hemant	Prof.S.B.Patil
29	Rajnor Dipali Bhikaji	Prof.S.B.Patil
30	Ranmale Swapnil Ganesh	Prof.S.B.Patil
31	Rasal Nandini Nitin	Prof.S.N.Botekar
32	Rathod Vaishnavi Rajaram	Prof.S.N.Botekar
33	Raundal Rahul Suresh	Prof.S.N.Botekar
34	Sabale Tejas Vijay	Prof.S.N.Botekar
35	Sachin Ankushrao Tupe	Prof.S.N.Botekar

TE_2022-2023 (2)

✓36	Saini Chamanpreet B	Prof.S.N.Botekar
✓37	Sangle Hrithik Madhav	Prof.S.N.Botekar
✓38	Sawant Siddhesh Vilas	Prof.S.N.Botekar
✓39	Shimpi Piyush Dnyaneshwar	Prof.S.N.Botekar
✓40	Shinde Aniket Balasaheb	Prof.S.N.Botekar
✓41	Shinde Ashish Sahebrao	Prof. D.D.Survase
✓42	Shinde Rushikesh Sunil	Prof. D.D.Survase
✓43	Shinde Saurabh Tanaji	Prof. D.D.Survase
✓44	Shire Shubhangi Samadhan	Prof. D.D.Survase
✓45	Shirsath Vaibhav Pandharinath	Prof. D.D.Survase
✓46	Sonawane Tejas Sandeep	Prof. D.D.Survase
✓47	Srivastava Shweta Shashikant	Prof. D.D.Survase
✓48	Sudhanshu S Ranshevare	Prof.S.N.Botekar
49	Suhayb Feroz Khan	Prof. D.D.Survase
✓50	Tajane Anjali Rajendra	Prof. D.D.Survase
✓51	Take Snigdha Sandip	Prof.P.C.Shah
✓52	Tarle Rushikesh Satish	Prof.P.C.Shah
✓53	Tejale Sakshi Gautam	Prof.P.C.Shah
✓54	Ughade Jayesh Ambadas	Prof.P.C.Shah
✓55	Wagh Pooja Motiram	Prof.P.C.Shah
✓56	Yeole Shraddha Sudhir	Prof.P.C.Shah




H.O.D
Prof.G.P.Mohole



Tutor Report

Department of Computer Engineering
 Student ID 34 Class SE
 Name of Tutor Prof. S. N. Botekar

Personal Details:

Name of the Student	<u>Sabale</u> Surname	<u>Tejas</u> Name	<u>Vijay</u> Fathers Name
Fathers Name	<u>Sabale</u> Surname	<u>Vijay</u> Name	<u>Baburao</u> Fathers Name
Mothers Name	<u>Sabale</u> Surname	<u>Deepali</u> Name	<u>Vijay</u> Fathers Name
Fathers Job Role	<u>Job</u>		
Mothers Job Role	<u>Job</u>		
Legal Guardian's name (if any) and Contact No			

Date of Birth (DD/MM/Year): 6/4/2001 Blood group: A+ Religion: Hindu

Category (Open/OBC/SC/ST/NT): SC Caste: Mang Sub caste: Mang

Admission Quota (CAP/Management/TFWS): CAP

Aadhar Card No.: 2508 4389 6129

Student's Contact No. 9369488857 Father's Contact No. 9860579273

Mother's Contact No. 9860579273 Landline _____

Student's Email ID: tejas.sabale0781@gmail.com

Correspondence Address: Umber khed road, Pimpelgaon (Basant)

Permanent Address: Umber khed road, Pimpelgaon (Basant)



Participation in Extra Curricular Activities

(Such as Sports, Cultural, Social, Academics Etc.)

Sr No	Name of the Activity
1.	participated & winner of cultural Activity (Dance)
2.	team member of cricket

Academics Information (Attendance Record & Result)

Sr. No.	Class	Year of Passing	Class	Result (%)	Name of School/College
1	SSC	2018		71.40	Pimpalgaon Highschool
2	HSC				
3	Diploma	2021	First class Dist.	78.91	Brahma Valley (Anjaneer)

Sr. No.	Academic Year	Year	Semester	Percentage of attendance (3Months)			Result	ATKT (if any)	Total Marks	Percentage
				1 st Month	2 nd Month	3 rd Month				
1	PE	Diploma	I				First class Dist		1381	78.91
			II				First class DIST		744	82.67



Sr. No.	Academic Year	Year	Semester	Percentage of attendance (3Months)			Result	ATKT (if any)	Total Marks	Percentage
				1 st Month	2 nd Month	3 rd Month				
1	2021 2022	SE	I	75%	77%	79%	8.77			8.77 SGPA
			II	88%	86%	85%	7.50			7.50 SGPA

Sr. No.	Academic Year	Year	Semester	Percentage of attendance (3Months)			Result	ATKT (if any)	Total Marks	Percentage
				1 st Month	2 nd Month	3 rd Month				
1	22- 23	TE	I	75%	79%	82%	3 ATKT			
			II	87%	89%	83%	5 ATKT			

Sr. No.	Academic Year	Year	Semester	Percentage of attendance (3Months)			Result	ATKT (if any)	Total Marks	Percentage
				1 st Month	2 nd Month	3 rd Month				
1		BE	I	78%	79%	84%				
			II							



Tutor Meeting Report:

Sr. No.	Date	Complaint /Problems	Student Sign.	Level of Disturbance (Personal/Academic/Institute)	Action Taken	D. T. Done	Tutor's Sign.	D. T. Done
1	29-2-22	No issue	<i>[Signature]</i>	-	-	<u>mb</u>	-	-
2	16-4-22	Industrial visit issue	<i>[Signature]</i>	Institute	visit organised at "traffic park"	<u>mb</u>	-	-
3	10-8-22	Electric paint issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-
	3-9-22	parking shade issue	<i>[Signature]</i>	Institute/personal	Solve	<u>mb</u>	-	-
5	25-1-23	canteen water filter issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-
6	8-2-23	Wifi connection issue	<i>[Signature]</i>	Institute/personal	Solve	<u>mb</u>	-	-
7	18/4/23	water cooler issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-
8	3/8/23	I-card Ribbon Issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-
9	21/7/23	No issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-
	26/7/23	zerex issue	<i>[Signature]</i>	Institute	Solve	<u>mb</u>	-	-



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Approved by AICTE, Delhi, DTE, Maharashtra, Affiliated by Savitribai Phule Pune University, Pune.

**Department: Computer
Tutor Mentor Report**

Semester: I/II
Name of Mentor: Mrs. S.N. Botekar

Academic Year: 2022-23


Sr. No.	Outcomes of the mentoring session
01	Helped students to overcome certain issues like canteen timing issue, water cooler issue, xerox issue of print out issues.
02	Students demanded for Industrial visit, so Industrial visit was organized by Dept.
03	According to students demand, Expert session was organized on different topics like Aptitude, AI/ML, etc.

General Guidelines:

1. Along with the formats provided above, Mentor needs to maintain a 1 page record of every student which contains information about his/her previous result and academic summary with necessary details.
2. At least 2 meetings should be conducted in a month and submit the report to Mentor Scheme Coordinator.
3. Discuss the problems of students and accordingly provide the necessary solution.
4. Mentor can share their own experiences with students so that they would feel free to share their problems and views with you.
5. Mentor needs to motivate students for study, extracurricular activity, personality development etc.
6. Mentor should carry out the mentoring session effectively and seriously in a view to solve/resolve the problems of our students.

In case of query or suggestion, feel free to contact undersigned.

S.N. Botekar
Mrs. S.N. Botekar
Mentor's Name


Mentor Scheme Coordinator



S.N. Botekar
HOD Signature and Stamp
Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik

Acti
Go to

Date: 03/05/2023

To,
The Principal,
JESTMR,
Nashik.

Subject: Request to give permission to use seminar hall and PA system on 6th May 2023.

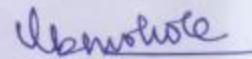
Respected Sir,

We like to request you for permission to use seminar hall and PA system for "Parent Teacher Meet" of Computer Engineering Department on **Saturday, 6th April 2023** from 10:00AM to 02:00PM. Please give us permission for the same.

Thanking You,

Mr Ashish,
BMD
3/5/2023

Yours Faithfully,



Mrs. G. P. Mohole
(Head, Dept. of Computer Engg.)



Date: 03/05/2023

To,
The Principal,
Jawahar Education Society's Institute of Technology, Management & Research,
Nashik

Subject: Request to give permission for Hi-Tea

Respected Sir,

As we know, every semester in academic year, Department of Computer Engineering organizes Parents-Teacher Meet. This semester we have scheduled Parent Teacher Meet on Saturday, **6th May 2023**. We are expecting 50 parents. The total expenditure of Tea is approximately Rs. 500/-. So, kindly give the permission for Hi-Tea.

Thanking you,

OK
Bm
4/5/23



Yours Faithfully,

f Smt
Mrs. G. P. Mohole

H.O.D
(Computer Engineering)



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering

Parent Meeting

Date: 06/05/2023

Sem: II (A.Y.2022-23)

The agenda of the Meeting:-

1. Attendance of Students
2. Insem, Classtest
3. Behaviour of Students in the class
4. Conduction of Seminars, workshop & Industrial Visits
5. Scheduled Seminar, workshop & Industrial Visits
6. General information about Department facilities, plans & strategies for next academic semester.
7. Conduction & Scheduled of Training programs
8. Special Classes & action plans to improve slow learner students
9. Teacher mentor Record
10. Discussion on overall development of students
11. To provide information about student oriented activities and schemes run by department and college

Schedule

Sr. No	Program Details	Time
1	Inauguration	10.30 am
2	Welcome address	10.35 am
3	Introductory Speech	10.40 am
4	Dept Activities & Achievements	10.50 am
5	Discussion with Parents	11.15 pm
6	Question & Answers	12.00 pm
7	Vote of Thanks	01.00 pm
8	Hi-Tea	01.05 pm




Mrs. G. P. Mohole

H.O.D
(Computer Engineering)

Head
Department of Computer Engineering
Institute of Technology, Management & Research
Nashik

Date: 03/05/2023

NOTICE

All the SE, TE and BE Students are hereby informed that **Parent Teacher Meet** is scheduled on **Saturday , 6th May 2023 at 10.30 am**, so please informed to your respective parents.

Venue: Seminar Hall

Note: Attendance is Compulsory



Mrs. G. P. Mohole

**H.O.D
(Computer Engineering)**

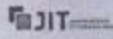
Head
Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik.



Jit SE comp 2022-23
Anuradha, Chitra, Jit, Jit, Ji...



3 May 2023



Higher Education Society's
INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.

May 03-04-2023

NOTICE

All the SE, TE and BE students are hereby informed that Parent Teacher Meet is scheduled on Saturday , 6th May 2023 at 10:30 am. so please inform to your respective parents

Venue: Seminar Hall

Note: Attendance is Compulsory

Jit Mohole
Mrs. S. P. Mohole
HEAD
Computer Engineering

4:16 pm ✓✓

All the students of SE/TE/BE are hereby informed that Department of Computer Engineering has organised a Parent Teacher Meet on 6/05/2023 at 10:30 am. It is compulsory for all that you have to come with your parents, those who fail to do strict action will be taken.

4:16 pm ✓✓

Jit Mohole Mam

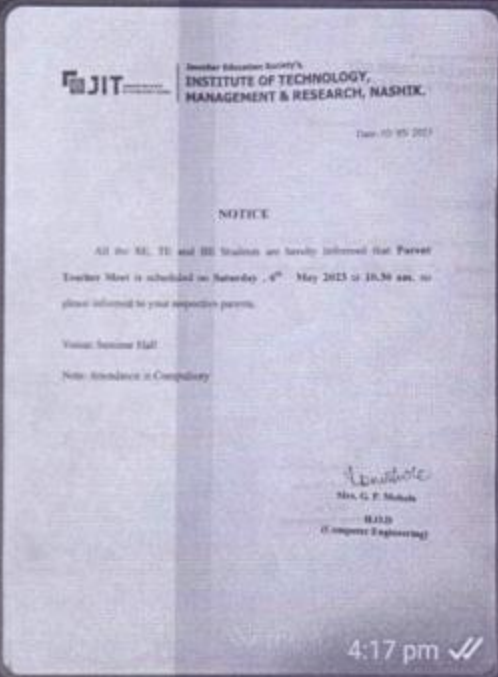
Forwarded

Greetings from Association of
Computer Engineering Students (ACES)
PVG's COET&GKPIM, Pune!

Message



←  **JIT_TE_Computer_2...**
93220 81597, Chitra, Jit, Ji...



All the students of SE/TE/BE are hereby informed that Department of Computer Engineering has organised a Parent Teacher Meet on 6/05/2023 at 10:30 am. It is compulsory for all that you have to come with your parents, those who fail to do strict action will be taken.

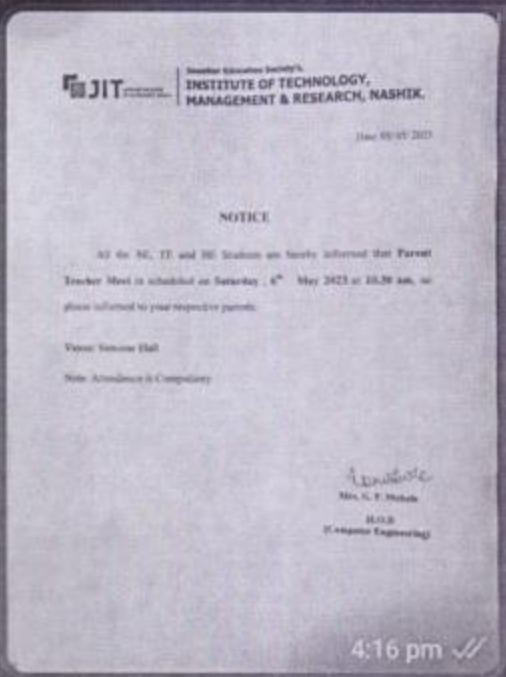
4:17 pm ✓✓

Jit Mohole Mam
➡ Forwarded
👋👋👋 Greetings from Association of
Computer Engineering Students (ACES)
PVG's COET&GKPIM Pune!





JIT_BE_Computer 20...
Jit, Jit, Jit, Jit P, Jitst, Just, Viv...



4:16 pm ✓✓

All the students of SE/TE/BE are hereby informed that Department of Computer Engineering has organised a Parent Teacher Meet on 6/05/2023 at 10:30 am. It is compulsory for all that you have to come with your parents, those who fail to do strict action will be taken.

4:17 pm ✓✓

Jit Mohole Mam
Forwarded
Greetings from Association of Computer Engineering Students (ACES)
PVG's COFT&GKPIIM Pune

Message [Attachment] [Currency] [Camera] [Microphone]

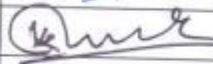


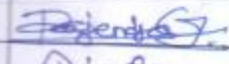



Department of Computer Engineering

**Parents Meet
S.E. Computer Attendance**

Date: 06/ 05/ 2023

Sem: II (A.Y.2022 - 23)

Roll No.	Name of the Student	Sign
1	Adamane Rushikesh Chandrakant	S.C. Admane
2	Aher Sakshi Kailas	
3	Arsule Shubham Jagdish	
4	Bhamare Shivam Pradip	Dsham 6/5/2023 11:15
5	Bombale Rahul Dilip	
6	Borse Pravin Bharat	
7	Chaudhari Aditya Bharat	
8	Chaudhari Kunal Manoj	
9	Chaure Suraj Vakhardya	
10	Chavan Pratik Aanna	@navar
11	Chavhan Surabhi Hemantkumar	
12	Chavhanke Rushikesh Suresh	
13	Choudhary Krushnal Kailash	
14	Damarlu Vaishnavi Vijaykumar	
15	Deshmukh Vishal Rajendra	
16	Dhoble Abhijit Balasaheb	T. J. Dhoble
17	Gaikwad Omesh Bharat	Omshikwad
18	Gangurde Prem Shankar	
19	Garje Sachin Ajinath	
20	Gawali Diksha Shantaram	
21	Gaware Sachin Rajendra	
22	Girase Kuldeep Dipaksinh	
23	Gunjal Shivam Nanasaheb	
24	Jadhav Snehal Dadasaheb	
25	Jaware Gayatri Sanjay	

27	Kalal Tanmay Kishor	<u>Kalal</u>
28	Kotwal Priya Govind	
29	Mahajan Yash Dhanraj	
30	Mali Bhushan Suresh	
31	Matale Anjali Kondaji	
32	Mishra Suraj Shashi	<u>SM</u>
33	More Vishal Balu	
34	Narode Rutik Digambar	
35	Nikam Sushil Jibhau	<u>Nikam</u>
36	Pagar Abhishek Nandkumar	
37	Pagare Hrutika Rajendra	
38	Pawar Samruddhi Ravindra	<u>Pawar</u>
39	Ramole Mohit Pitambar	<u>Ram</u>
40	Rathor Lubdhesh Gokul	<u>Gokul</u>
41	Rote Tanmy Digambar	
42	Rushikesh Nanaji Pawar	
43	Salve Vikas Suresh	<u>S.V. Salve</u>
44	Sambhare Shantanu Vijay	<u>Shantanu</u>
45	Sapate Mahesh Banaji	
46	Shaikh Anam Mushtak	<u>Mushtak</u>
47	Shaikh Moin Mushtaq	<u>Shaikh</u>
48	Shewale Anagha Sanjay	<u>Anagha</u>
49	Shingote Bhagyashri Dipak	<u>Bhagyashri</u>
50	Sonawane Tanvi Kishor	
51	Sonawane Tejashri Dipak	
52	Talele Vaishnavi Anil	
53	Thakare Harshal Rajendra	<u>Harshal</u>
54	Thorat Kanchan Sunil	<u>S.P. Thorat</u>
55	Thorat Shubham Deepak	<u>SDP</u>

Handore
Mrs. S. A. Handore
Class Co-Ordinator



Mohole
Mrs. G.P. Mohole
H.O.D
(Computer Engineering)
Head

Department of Computer Engineering
Institute of Technology, Management & Research

Department of Computer Engineering

Parents Meet

T.E. Computer Attendance

Date: 06/05/2023

SEM: II (A.Y. 2022 - 23)

Roll No	Name of the Student	Sign
1	Agrawal Abhishek Pradeep	Agrawal
2	Baste Priyanka Sahebrao	Baste
3	Bhamare Avanti Abhiman	
4	Bhavar Sharvari Arun	
5	Bhavsar Yogesh Sanjay	
6	Bhor Vishal Balasaheb	
7	Dadhich Piyush Deepak	Veld
8	Dandgawhal Gautam Vijay	
9	Deore Prasad Prakash	
10	Dusane Nilesh Kamlakar	
11	Gavankar Dhanshree Janardhan	G. E. Gavankar
12	Ghusale Dipali Anil	
13	Gunjal Bhushan Balasaheb	Gunjal
14	Jadhav Pravin Ramrao	Jadhav
15	Jadhav Swati Laxman	
16	Jamdhade Ketaki Jitendra	
17	Kapadnis Harsh Rajeshkumar	
18	Khairnar Vaishnavi Vilas	
19	Mogal Sakshi Sharad	Mogal
20	Nikam Rahul Shivaji	N. R. Nikam
21	Pahilwan Prajwal Pravin	Pahilwan
22	Parmar Utakarsh Kantibhai	Kantibhai
23	Patil Gaurav Anil	Patil
24	Pawar Maya Amruta	Pawar



25	Pawar Priyanka Vinod	
26	Pelmahale Aniket Hemant	<i>Aniket</i>
27	Rajnor Dipali Bhikaji	
28	Ranmale Swapnil Ganesh	<i>Ganesh</i>
29	Rasal Nandini Nitin	<i>Nandini</i>
30	Rathod Vaishnavi Rajaram	
31	Raundal Rahul Suresh	
32	Sabale Tejas Vijay	<i>Tejas</i>
33	Sachin Ankushrao Tupe	<i>Sachin</i>
34	Saini Chamanpreet Balwindersingh	
35	Sangle Hrithik Madhav	
36	Sawant Siddhesh Vilas	<i>V. Sawant</i>
37	Shimpi Piyush Dnyaneshwar	<i>Shimpi</i>
38	Shinde Aniket Balasaheb	
39	Shinde Ashish Sahebrao	
40	Shinde Rushikesh Sunil	<i>Shinde</i>
41	Shinde Saurabh Tanaji	<i>Shinde</i>
42	Shire Shubhangi Samadhan	
43	Shirsath Vaibhav Pandharinath	<i>Shirsath</i>
44	Sonawane Tejas Sandeep	<i>Tejas</i>
45	Srivastava Shweta Shashikant	<i>Shweta</i>
46	Sudhanshu Sudhakar Ranshevare	
47	Suhayb Feroz Khan	
48	Tajane Anjali Rajendra	<i>Tajane</i>
49	Take Snigdha Sandip	
50	Tarle Rushikesh Satish	<i>S.B. Tarle</i>
51	Tejale Sakshi Gautam	<i>Sakshi</i>
52	Ughade Jayesh Ambadas	<i>Jayesh</i>
53	Wagh Pooja Motiram	<i>Wagh</i>
54	Yeole Shraddha Sudhir	

V.D.
Prof. V. D. Badgujar
Class Co-Ordinator



G.P. Mohale
Mrs. G. P. Mohale
HOD
(Computer Engineering)

Department of Computer Engineering

Parents Meet

B.E. Computer Attendance

Date: 06/05/2023

SEM: II (A.Y.2022-23)

Roll No.	Name of the Student	Sign
1	Agre Smita Ramakant	
2	Aher Samruddhi Anil	<i>Aher</i>
3	Ahire Pranjal Mothabhau	
4	Bag Krushnakant Suklal	
5	Bagul Onkar Kiran	<i>Bagul</i>
6	Borse Devaki Dinkar	<i>R.D. Borse</i>
7	Borse Geetodaya Vijay	<i>Borse. S.V.</i>
8	Dandgaval Khushbu Shamkant	
9	Desale Ketaki Satish	<i>Desale</i>
10	Dhokale Mansi Rajendra	
11	Gaikawad Prashant Suresh	<i>Gaikawad</i>
12	Gangarde Nikita Ratan	<i>Gangarde</i>
13	Gangurde Shruti Yadavrao	
14	Ghodekar Jayesh Mangesh	
15	Gholap Tejas Gorakh	
16	Jadhav Gayatri Supadu	<i>Jadhav</i>
17	Jadhav Tejas Balasaheb	<i>Jadhav</i>
18	Jagtap Bela Anant	
19	Joshi Prathamesh Mukund	
20	Kamble Narayan Pandurang	<i>Kamble</i>
21	Kharde Suyash Milind	<i>Milind</i>
22	Khatal Saurabh Haushiram	<i>Khatal</i>
23	Kombde Dhanashree Kishor	

25	Naik Ashwini Pramod	<i>Blain</i>
26	Narwade Rutvik Ambadas	<i>Rutvik</i>
27	Pagare Harshada Sanjay	
28	Pandey Bipin Anil	<i>Bipin</i>
29	Patil Ankita Nandkishor	<i>Ankita</i>
30	Patil Bhagyashri Manohar	
31	Patil Dhananjay Nagin	<i>Dhananjay</i>
32	Patil Dhanashree Sharad	<i>Patil</i>
33	Pawar Gayatri Vishwas	
34	Pawar Rucha Arun	<i>U. Pawar</i>
35	Prajapati Pravin Pramod	<i>Pramod</i>
36	Sakshi Dattatrey Lokhare	<i>D. Lokhare</i>
37	Salve Priya Bapusaheb	<i>(HS)</i>
38	Sawant Sujit Balasaheb	
39	Shaikh Arshad Ameer Maniyar	
40	Shirsath Aditi Chandrakant	<i>Sujit</i>
41	Shivnath Kashinath Bhor	
42	Soundane Snehal Sanjay	
43	Sumesh Shaji	<i>Shaji</i>
44	Sutare Aishwarya Gopinath	<i>Aishwarya</i>
45	Sweta Gorakh Nikam	
46	Tejale Samiksha Ajit	<i>Tejale</i>
47	Umekar Devyani Nilesh	<i>Umkar</i>
48	Wagh Mansi Arun	
49	Walzade Tanishq Umesh	
50	Yadav Uttkarsh Vinod Kumar	<i>Uttkarsh</i>
51	Zope Velu Govardhan	<i>Velu</i>

Survase
Mrs. D. D. Survase
 Class Co-Ordinator



Mohole

Mrs. G. P. Mohole

H.O.D

**(Computer Engineering)
 Head**

Department of Computer Engineering,
 Institute of Technology Management & Research,
 Nashik.



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering

Parent Teacher Meeting

Date: 06/05/2023

Sem: II (A.Y.2022 - 23)

Schedule of Parent-Teachers Meeting

Sr. No	Program Details	Time
1	Inauguration	10.30 am
2	Welcome address	10.35 am
3	Introductory Speech	10.40 am
4	Dept Activities & Achievements	10.50 am
5	Discussion with Parents	11.15 pm
6	Question & Answers	12.00 pm
7	Vote of Thanks	01.00 pm
8	Hi-Tea	01.05 pm

Purpose of Parent's Meeting:

To evaluate students performance in the Academics, Curriculum and non-Curriculum activities. To remind about rules & regulations and informed same to parents. They too are responsible for process of their ward.

In the chair: - Mrs. G. P. Mohole (HOD of Comp Dept)
Mrs. S. A. Handore (S.E. Class Teacher)
Mr. V. D. Badgajar (T.E. Class Teacher)
Mrs. D. D. Survase (B.E. Class Teacher)

Subject Teacher:-

S.E. 1) Mrs. S. A. Handore
2) Mr. S.B. Patil
3) Mr. V. D. Badgujar
4) Mrs. M. S. Shelar
5) Mrs. A.S. Shewale

T.E. 1) Mr. V. D. Badgujar
2) Mrs. G. P. Mohole
3) Mrs. D. D. Survase
4) Mrs. Chitra Garg

B.E. 1) Mrs. D. D. Survase
2) Prof S. B. Patil
3) Mrs J. P. Patil
4) Mrs. S. N. Botekar

Year	Total No of Students	Total no of parents attended
SE	55	25
TE	54	25
BE	51	30
Total	160	80

The Parent Teacher's Meeting for the 2nd year, 3rd year & 4th year was organized by the Department of Computer Engineering on 17th March of 2018.

The meeting started with the welcome address by Head of the Department, Mrs.G.P.Mohole. She briefed the gathering (of 35 parents) about the activities and also explained how the department offers the best possible learning environment for the students. Subsequently student's attendance, academic performance and other special programmes have been briefed to the parents.

Agenda: Following points were discussed with Parent's

- 1) Attendance of Students
- 2) Insem, Classtest
- 3) Behaviour of Students in the class
- 4) Conduction of seminars, workshop & Industrial visits
- 5) Scheduled seminar, workshop & Industrial visits
- 6) General information about department facilities, plans & strategies for next academic sem
- 7) Conduction & scheduled of training programs
- 8) Special classes & action plans to improve slow learner were discussed to parents
- 9) System followed for the internal marks & its importance were explained

Parents Feedback:

- 1) Parents appreciated the training programmes that were arranged for their ward.
- 2) Parents felt happy for the efforts taken by the department in identifying and gathering them and disclosing their wards performance through progress report at regular interval
- 3) Parents requested to arrange special remedial classes for the students who had arrears and add more placement activities.
- 4) Parents requested about extra coaching for the Microprocessor subject for 2nd year engineering.



Glimpses of Parent Teacher Meet 2022-23 (Sem-II)



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Feedback



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering Mid-Semester Teachers Feedback Analysis 2022-23 Sem-I

1. SE Computer Feedback Analysis

Sr. No.	Teacher Name	Subject	Remark	Sign
1	Prof. G. P. Mohole	DELD	A+	
2	Prof. J.P. Patil/Prof. Chitra Garg	CG	A	
3	Prof. S.B. Patil	OOP	A	
4	Prof. A.S. Shewale	DM	A+	
5	Prof. D.D. Survase	FDS	A	
6	Prof. K.K. Khairnar	HSS	A	

2. TE Computer Feedback Analysis

Sr. No.	Teacher Name	Subject	Remark	Sign
1	Prof. G.P. Mohole	SPOS	A	
2	Prof. S.N. Botekar	CNS	A	
3	Prof. S.V. Nirgide	DBMS	B++	
4	Prof. S.B. Patil	TOC	A	
5	Prof. P.C. Shah	IoT	A++	
6	Prof. J.P. Patil	SPM	A	

3. BE Computer Feedback Analysis

Sr. No.	Teacher Name	Subject	Remark	Sign
1	Prof. D.D. Survase	ML	A+	
2	Prof. P.C. Shah	BT	B++	
3	Prof. S.R. Bedse	DAA	B+	
4	Prof. S.N. Botekar	OOMD	A	
5	Prof. S.V. Nirgide	STQA	B++	

(Need improvements)

Prof. G. P. Mohole

Head of Department





Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering

A.Y.2022-23 (SEM -I)

BE - Feedback Link

Sr. No.	Staff Name	Subject	Feedback Link
1.	Prof.D.D.Survasse	ML	https://forms.gle/vzGETnyeXq2AWgFm9
2.	Prof. P.C.Shah	BT	https://forms.gle/bud16qmxueDmYx3C8
3.	Prof. S.R.Bedse	DAA	https://forms.gle/SQ4Fu7cPpTVFAnUK7
4.	Prof. S.N.Botekar	OOMD	https://forms.gle/xRFAJSLPVGqJ6LQo8
5.	Prof .S.V.Nirgide	STQA	https://forms.gle/nki4H8YK9yvdMSis9

TE- Feedback Link

Sr. No.	Staff Name	Subject	Feedback Link
1.	Prof .G.P.Mohole	SPOS	https://forms.gle/YuDvrM1N9GZYfZV59
2.	Prof .S.N.Botekar	CNS	https://forms.gle/RigRvSZyL7FcPbcn8
3.	Prof .S.V.Nirgide	DBMS	https://forms.gle/it8Fq6cJ1MS3sqPd8
4.	Prof .S.B.Patil	TOC	https://forms.gle/4VtYjRmBkUsCKnYF7
5.	Prof .P.C.Shah	IoT	https://forms.gle/FGfnQfmMjstFdAcBA
6.	Prof .J.P.Patil	SPM	https://forms.gle/b4xjUPpubXAvGsBk8



TEACHER'S PERFORMANCE

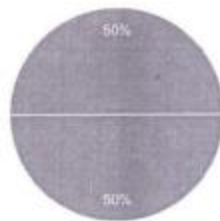
10 responses

Publish analytics

1. How is the teaching of the teacher?

Copy

10 responses



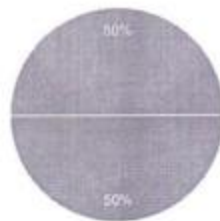
- Excellent
- Good
- Average
- Poor



2. How is the Communication Skills of the teacher?

Copy

10 responses

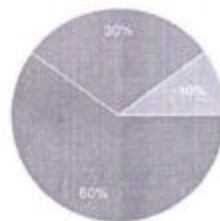


- Excellent
- Good
- Average
- Poor

3. How much do you (Student) understand the subject?

Copy

10 responses



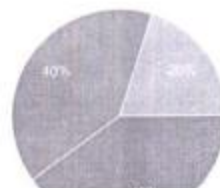
- Above 80 %
- 65-80%
- 50-65%
- Less than 50 %



4. How much syllabus is covered / completed?

Copy

10 responses



- 90-100%
- 75-90%
- 60-75%
- Below 60%

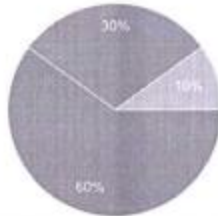




5. How is the knowledge of the teacher about the subject?

Copy

10 responses

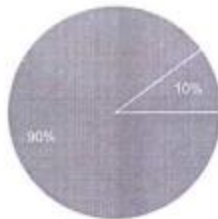


- Excellent
- Good
- Average
- Poor

6. Does teacher engage class on time?

Copy

10 responses



- Regularly on Time
- Sometime on Time
- Sometime late
- Always Late

7. Does teacher utilize teaching Aids (Black Board, Projector, etc.)?

Copy

10 responses

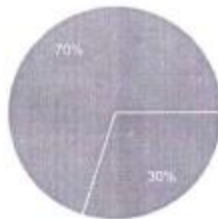


- Always
- Sometime
- Never

8. How is the attitude of the teacher towards the students?

Copy

10 responses



- Parental
- Friendly
- Rude



9. Does teacher do the partiality/ favoritism with the students?

Copy

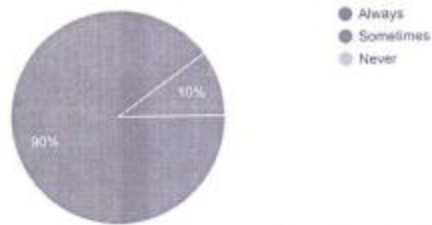
10 responses



10. Does teacher provide the opportunity to students for asking questions and discussion?

Copy

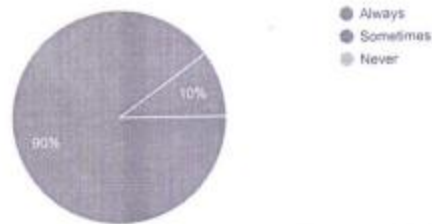
10 responses



11. How often teacher help students to solve problem?

Copy

10 responses



Remark if any

Copy

4 responses





TEACHER'S PERFORMANCE

23 responses

Publish analytics

1. How is the teaching of the teacher?

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23 responses



- Excellent
- Good
- Average
- Poor

2. How is the Communication Skills of the teacher?

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23 responses

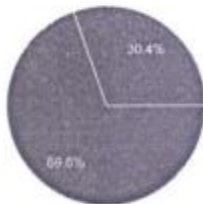


- Excellent
- Good
- Average
- Poor

3. How much do you (Student) understand the subject?

Copy

23 responses

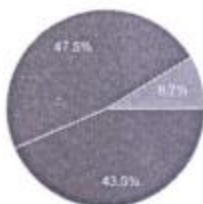


- Above 80 %
- 85-90%
- 50-65%
- Less than 50 %

4. How much syllabus is covered / completed?

Copy

23 responses



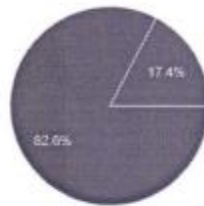
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- 60-75%
- Below 60%



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- Average
- Poor

6. Does teacher engage class on time?

 Copy

23 responses

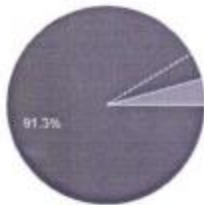


- Regularly on Time
- Sometime on Time
- Sometime late
- Always Late

7. Does teacher utilize teaching Aids (Black Board, Projector, etc.)?

 Copy

23 responses

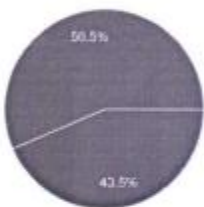


- Always
- Sometime
- Never

8. How is the attitude of the teacher towards the students?

 Copy

23 responses

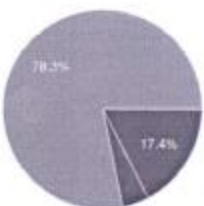


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- Friendly
- Rude

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23 responses

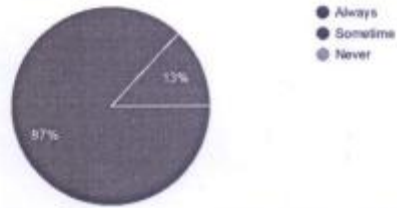


- Always
- Sometime
- Never

10. Does teacher provide the opportunity to students for asking questions and discussion?

Copy

23 responses



11. How often teacher help students to solve problem?

Copy

23 responses



Remark if any

Copy

8 responses



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External Supervisor /Examiners Appointed by the University

SAVITRIBAI PHULE PUNE UNIVERSITY
PRACTICAL / ORAL EXAMINATION SCHEDULE, MAY / JUN - 2023

Branch		Computer Engineering						
Subject Name		III- 2019 Pat. Lab Practico-V (TW and PR)						
Subject Code		410254						
Name of Chairman		Dr. Pinkaj Agarkar						
Contact No.		982535491						
Email-Id		pmagarkar@gmail.com						
Address		Ajeenkya D Y Patil School of Engineering, Lohgaon, Pune						
College Code	College Name	Name and BCUD ID of Internal Examiner	Internal Examiner Mobile Number	Total No. of Students	Date of Exam		Name and BCUD ID of External Examiner	External College Code
					From Date	To Date		
2	Maharashtra Academy Of Engineering And Educational Research	{5201691446} Purmaye Prasad Purushottam	980009282	1	29 May 2023	29 May 2023	{52011547348} Musale Itendra Chandrakant	4110
3	Pune Institute of Computer Technology	{52197704384} Chandorkar Anandhathi Abul	910107023	147	24 May 2023	27 May 2023	{52198201306} Tamboli Mahin Shoukathbhai	4011
5	PW's COET&GPM, Pune	{52201479472} Shinde Snehal Parag	9651477539	146	24 May 2023	27 May 2023	{52011547348} Musale Itendra Chandrakant	4110
7	PW's COET&GPM, Pune	{52197907430} Sagkal Deepak Dnyaneshwar	9421051864	82	26 June 2023	27 June 2023	{52198201306} Wagh Chandan Sathebrao	4090
8	D Y Patil College of Engineering Aurli	{52198000506} Patil Nilam Sachin	957965919	80	24 May 2023	26 May 2023	{52011648282} Varge Santosh Sitaram	4010
		{52197700000} Phalke Dhanashree Ajay	9215141488	80	24 May 2023	26 May 2023	{52196009701} Vaidya Milindkumar Bhalkhandra	4011
10	Annasaheb College of Engineering, Sangarner	{52201692872} Varge Santosh Sitaram	988309911	86	28 May 2023	30 May 2023	{52198409229} Bendre Minirath Kasaahab	4011
		{52196907041} Vaidya Milindkumar Bhalkhandra	9430484365	86	28 May 2023	30 May 2023	{52011794445} Patil Sunil Sudam	4048
11	Pravara Rural Engineering College, Loni	{52198409229} Bendre Minirath Kasaahab	9479566447	82	26 May 2023	27 May 2023	{52011794927} Duba Dipali Shrawa	4012
13	NEPCO Institute of Engineering Education and Research Nashik	{52198172223} Manikar Jyoti Rajesh	9175892970	149	25 May 2023	27 May 2023	{52092000309} Khatri Bhakti Ravindra	4071
16	S P M College of Engineering, Malgaon (W), Tal - Baranasi	{52198470989} Arole Roshni Nitin	981325262	87	29 May 2023	30 May 2023	{52198602607} Shelar Manoj Dattatoba	4016
22	Army Institute of Technology	{52197801728} Kadam Anup Purushottamrao	9102996488	82	25 May 2023	26 May 2023	{52197471326} Hingane Madhuri Chandrakant	4026
		{52196909142} Bansode Nandkumar Krishna	9102966427	82	29 May 2023	30 May 2023	{52197807418} Sagkal Deepak Dnyaneshwar	4007
23	Singad College of Engineering, Vidyanagar, Pune	{52032000523} Peerzade Sabanaa Saajuddin	9081248860	128	26 May 2023	27 May 2023	{52011899332} Deskar Poonam Mangesh	4123
		{52197906270} Bhosale Shashant Prabhakar	9460999940	128	26 May 2023	27 May 2023	{52011545206} Borate Vishal Kisan	4123
34	Dr. D.Y.Patil Institute of Technology Jalgaon	{52201481808} Nambar Siru Jayesh	9826145189	145	27 May 2023	29 May 2023	{52011648282} Dr. Pinkaj Agarkar	4088
		{52201648973} Chaudhari Dipi Sarang	9394521288	145	27 May 2023	29 May 2023	{52082200135} Patil Ujjwal Dhruv	4088
25	All India Sri Yashwantrao Chavan Institute of Information Technology Pune	{52198271047} Navale Girish Jayant	989307767	144	28 May 2023	31 May 2023	{52197801728} Kadam Anup Purushottamrao	4022
26	ANANASAPUR G. ANANTS COLLEGE OF ENGINEERING PUNE	{52197471326} Hingane Madhuri Chandrakant	9104301607	86	30 May 2023	31 May 2023	{52112000345} Wakekar Anil Laxmanrao	4113
27	Dr. Yashwantrao Institute of Technology, Sonar, Nashik	{52201480460} Thekar Desaiji Suryabhan	9825024617	87	23 May 2023	24 May 2023	{521980172223} Manikar Jyoti Rajesh	4012
29	WIPV'S COET&GPM, Nashik	{52201479944} Shinde Priti Vidhwanath	9421041281	85	26 May 2023	27 May 2023	{52011691916} Bhadre Anjali Ashokrao	4062
30	Sri Baba Saparao Mase College of Engineering Bhiwandi Dist	{52032000276} Barwal Rama Deepak	7790866051	130	24 May 2023	25 May 2023	{52198071047} Navale Girish Jayant	4025
31	PIL/Alambra College of Engineering, Wajingnagar, Pune-6	{52201481234} Kanare Jyotsnabha Mayur	9103006058	80	29 May 2023	30 May 2023	{52198000304} Patil Nilam Sachin	4008
		{52201479952} Thigale Shikha Shashikant	9970791244	80	30 May 2023	31 May 2023	{52197700000} Phalke Dhanashree Ajay	4008
32	MSS COLLEGE OF ENGINEERING	{52198201306} Khonde Shradha Rahul	9811799987	125	22 May 2023	24 May 2023	{52011546633} Jadhav Suresh Godharam	4120
		{52197401324} Wagh Sharmila Kishor	9805109943	125	22 May 2023	24 May 2023	{52082200332} Khatri Yogesh Rajaram	4120
33	Pimpri Chinchwad College of Engineering	{52198201306} Tamboli Mahin Shoukathbhai	9764751638	129	29 May 2023	31 May 2023	{52032200276} Barwal Rama Deepak	4086
		{52198173679} Dhurane Anil Vidhwanath	9791280010	126	29 May 2023	31 May 2023	{52198408830} Kadam Anjali Prakash	4084
34	Kharati Vajapursani's College of engineering for Women	{52198408830} Kadam Anjali Prakash	9184991233	82	25 May 2023	26 May 2023	{52196009145} Bansode Nandkumar Krishna	4022
35	Vidya Pratishthan Kharati Baranasi	{52198403097} Arole Roshni Nitin	9793011043	80	24 May 2023	25 May 2023	{52198470989} Arole Roshni Nitin	4019
36	SVS INCODE	{52201375200} Agrawal Mayuri Kamalkishor	9104817220	220	26 May 2023	31 May 2023	{52198802544} Rajnor Dnyaneshwar Savitram	4041
		{52042000102} Ghose Arti Abhishek	9104997010	220	26 May 2023	31 May 2023	{52198402514} Khonde Shradha Rahul	4042
40	WIPV's Jawaharlawar College of engineering	{52201500734} Hinemath S K	9765006812	147	27 May 2023	29 May 2023	{52011479444} Jadhav Sandhya Dhanashree	4096
41	WIPV's Late Sru. K. Jain College of Engineering Chikwad	{52198002544} Rajnor Dnyaneshwar Savitram	9421101098	88	23 May 2023	24 May 2023	{52011588321} Yedage Satish Laxman	4072
		{52198402514} Dhurane Anil Vidhwanath	9421029987	88	23 May 2023	24 May 2023	{52198200849} Kulkarni Nikita Jnanraj	4072
42	Singad Institute of Technology Solvadi	{52201374827} Patil Nagesh Keshavn	9421009027	129	22 May 2023	24 May 2023	{52011481808} Nambar Siru Jayesh	4019
		{52197972796} Dhurane Vidhathi Nitin	9888190226	129	22 May 2023	24 May 2023	{52011648973} Chaudhari Dipi Sarang	4019
43	Singad Academy of Engineering Kharadi wa Pune	{52198300456} Sanap Madhura Devidas	9764011280	126	22 May 2023	23 May 2023	{52011500734} Hinemath S K	4090
		{52198374813} Joshi Shweta Anand	9421060202	126	22 May 2023	23 May 2023	{52011479260} Dongare Yogesh B	4090
44	Siddhant College of Engineering	{52201375200} Shinde Sushama Sitaram	9103001282	67	29 May 2023	30 May 2023	{52082200264} Aghave Sandhya Dhanashree	4090
		{52042000102} Jadhav Sharad Arjun	9880517714	67	29 May 2023	30 May 2023	{52032000772} Dahi Arun Sanjay	4090
45	Marathwada Mitra Mandali's College of Engineering	{52081900392} Mase Akhwaraja Shahuji	9882171617	80	24 May 2023	25 May 2023	{52011275279} Shinde Sushama Sitaram	4084
		{52201795639} Rupnar Vandana Shivaji	9102114679	80	24 May 2023	25 May 2023	{52062200019} Jadhav Sharad Arjun	4084
47	MITS JCE REC	{52201587214} More Vijay Bhikaji	9421991368	87	29 May 2023	30 May 2023	{52011546633} Ghurde Namrata Dhanraj	4063
		{52201479987} Patil Shital Avinash	8007777808	87	29 May 2023	30 May 2023	{52011479105} Patil Pramod Gorakh	4063
48	FADAMHUGHANI VASANTDADA PATIL INST. OF TECHNOLOGY Barambaon Pune	{52032000130} Shankar Shiv	9865101646	76	26 May 2023	27 May 2023	{52198773114} Agrawal Sanjay Anil	4059
49	Puravadi Geeta Mase College of Engineering	{52201585547} Dhandhere Pramod Babanrao	9760088878	80	24 May 2023	25 May 2023	{52092100386} Patil Sachin Sambhaji	4053
50	SNCOED&RC VIDLA	{52042000102} Aghave Sandhya Dhanashree	9103119102	80	23 May 2023	24 May 2023	{52011648100} Patil Yogendra Vani	4079
		{52032100072} Dahi Arun Sanjay	9880512122	80	23 May 2023	24 May 2023	{52011546358} Phadnis Tuskar Tukhidas	4079
52	India college of engineering and management	{52198305832} Taware Sheetalrati Narasaheb	9763856100	154	23 May 2023	25 May 2023	{52011482267} Mahajan Arvita Sachin	4088
53	Zeal College Of Engineering and Research Narhe Pune	{52092100080} Patil Sachin Sambhaji	9405184189	126	26 May 2023	27 May 2023	{52011545507} Dhandhere Pramod Babanrao	4049
		{52092100080} Patil Sachin Sambhaji	9405184189	126	26 May 2023	27 May 2023	{52198007818} Fatangare Sonali Sachin	4102
55	Nutan Maharashtra Institute of Engineering and Technology, Talegaon Dabhade, Pune-421507	{52032000340} Gaoji Sauresh Uday	8279027760	82	31 May 2023	31 May 2023	{52198305912} Taware Shwetkranti Narasaheb	4052
57	Singad Institute Of Technology And Science Narhe Pune	{52071900034} Shinde Vidya Mahesh	9761983136	90	29 May 2023	30 May 2023	{520117794391} Chandorkar Anandhathi Abul	4009
		{52071800100} Shinde Shrikant Anirach	9419144880	90	29 May 2023	30 May 2023	{52011479472} Shinde Snehal Parag	4009
58	Matsushita College of Engineering and Research Centre Nashik	{52198201459} Dholi Poonam Rangshah	9421074257	76	23 May 2023	24 May 2023	{52011479944} Shinde Priti Vidhwanath	4029
59	Marathwada Mitra Mandali's Institute of Technology, Lohgaon, Pune	{52198773211} Agrawal Sanjay Anil	9394119102	82	29 May 2023	30 May 2023	{52092200564} Deskar Sachitra Rajnarao	4040
		{52201479260} Dongare Yogesh B	9417251958	82	29 May 2023	30 May 2023	{52072200304} Nikam Payal Suryakant	4040
60	Dhule Patil college of Engineering	{52092200564} Deskar Sachitra Rajnarao	9421189879	82	04 May 2023	20 June 2023	{52032200304} Sanj Suresh Uday	4050
		{52072200214} Nikam Payal Suryakant	9763851483	82	04 May 2023	20 June 2023	{52062200214} Bhosale Prasad Ishwar	4050
61	Sandip Institute of Technology and Research Center, Nashik	{52201586666} Ghurde Namrata Dhanraj	9760251294	85	23 May 2023	24 May 2023	{52011547214} More Vijay Bhikaji	4067
		{52201479105} Patil Pramod Gorakh	8007903778	85	23 May 2023	24 May 2023	{52011479987} Patil Shital Avinash	4067

62	Bhambha Valley College of Engineering and Research Institute Nashik	{52205091954}	Bhadre Anjali Ashokrao	956258440	40	23 May 2023	23 May 2023	{52122200026}	Patil Kaminee Ravindra	4076
63	FLAMEN EDUCATIONAL & MEDICAL FOUNDATIONS COLLEGE OF ENGINEERING AND MANAGEMENT STUDIOS,KONJIGADAN BHIMBA, TALUKA SHIRUR,DIST PUNE PIN 412236	{52205580252}	Deokate Vikram Popat	779935433	25	23 May 2023	08 June 2023	{52201480110}	Shivashingi Anand Veerappa	4090
64	Vishwakarma Academy College of Engineering and Polytechnic Ahmednagar	{52012100120}	Pachhade Ratika Chandrashekhar	932609832	30	26 May 2023	26 May 2023	{52012001009}	Adure Ashwini Ashok	4100
65	Tripty college of engineering and research pune	{52062200214}	Bhoshale Prasad Ishwar	8275803713	37	08 May 2023	01 May 2023	{52022200130}	Shankar Sha	4088
66	M. H. Bhanoo College of Engineering and Management, Chas, Ahmednagar	{52062200043}	Chandane Pragati Bhausaheb	899759897	39	26 May 2023	27 May 2023	{52012001029}	Pachhade Ratika Chandrashekhar	4084
67	D Y PATIL COLLEGE OF ENGINEERING	{52205479734}	Khairnar Digali Bharat	975658892	30	23 May 2023	26 May 2023	{52201481224}	Kanare Jayashree Mayar	4091
68	Shardachandra Pawar College of engineering Dhuar	{52205798442}	Khatav Sunil Sudam	8275802723	38	22 May 2023	22 May 2023	{52201540723}	Said Shubhangi Khandu	4080
69	SBS R H Sagar CDE M S & R,Nashik	{52198104839}	Mr. S. A. Shinde	9360304814	120	01 May 2023	1 June 2023	{52201480479}	Sheetal More	4013
70	Shri Chhatrapati Shivaji Maharaj College of Engineering	{52062200348}	Mansu Pranjali Mohan	9158921212	77	22 May 2023	23 May 2023	{52102100024}	Tanpaje Yogesh Laxman	4075
71	Rajad Dnyanesh B in Chhatrapati Shivaji College of Engineering	{52062200000}	Bharti Bharti Ravindra	986914402	77	22 May 2023	23 May 2023	{52022200212}	Natu Sourabh Vidyadhar	4080
72	S J COLLEGE OF ENGINEERING AND MANAGEMENT RESEARCH,PUNE	{52205580311}	Yedige Satish Laxman	9888027888	75	01 May 2023	02 June 2023	{52071900033}	Shinde Vidya Mahesh	4057
73	SJM'S Bhamburda Savant Institute of Technology and Research, Bhamburda, Pune	{52198200839}	Kulkarni Nikita Jananayaj	902404767	71	01 May 2023	02 June 2023	{52071800106}	Shinde Shrikant Avinash	4090
74	SJM'S Bhamburda Savant Institute of Technology and Research, Bhamburda, Pune	{52205491600}	Patil Yogendra Vansa	807770054	168	29 May 2023	30 May 2023	{52081900395}	Mansu Aishwarya Shrikaji	4045
75	Shardachandra Pawar College of Engineering and Research Nashik	{52205580350}	Phadtare Tuskar Tulshidas	8851488888	168	29 May 2023	30 May 2023	{52207195419}	Rupnar Vandana Shivaji	4090
76	Shardachandra Pawar College of Engineering and Research Nashik	{52062200006}	Mali Katakali Sham	9158921286	30	26 May 2023	26 May 2023	{52198200458}	Dholi Prasanam Rangarath	4038
77	S J Patil College of engineering, Indapur	{52102100024}	Tanpaje Yogesh Laxman	902258665	79	27 May 2023	30 May 2023	{52062200178}	Thare Sharda Sunesh	4080
78	Late G. N Sagar College of Engineering, Anjant, Tal - Ambharnavar, Nashik	{52122200003}	Patil Kaminee Ravindra	810901375	84	24 May 2023	25 May 2023	{52052300004}	Mali Katakali Sham	4074
79	SJM'S Parvatiwadi College of engineering, Nashik	{52205691102}	Hiranwale Sachin Baburao	988122626	78	04 May 2023	21 June 2023	{52062200368}	Mansu Pranjali Mohan	4075
80	SJM'S Parvatiwadi Savant College of Engineering and Research, Nashik, Pune	{52022200012}	Natu Sourabh Vidyadhar	9887047917	82	26 May 2023	27 May 2023	{52014799005}	Thigale Suresh Shashikant	4031
81	SANE COLLEGE OF ENGINEERING, NASHIK PUNE	{52062200178}	Thare Sharda Sunesh	989287668	77	22 May 2023	23 May 2023	{52102000023}	Perrera de Sabarasa Sirajuddin	4023
82	Universal College Of Engg. And research, sawawdi, pune	{52205275088}	Kamble Babasaheb Shankar	985331360	20	26 May 2023	26 May 2023	{52198802286}	Jadhav Hemantkumar Babasaheb	4096
83	Vaishali Institute of Engineering and Management Nashik	{52062200029}	Gite Yogesh Sudam	920113917	89	29 May 2023	30 May 2023	{52062200104}	Shaikh Fat Javed	4086
84	Vidyal Institute of Engineering Kuran	{52205871212}	Said Shubhangi Khandu	989304400	79	24 May 2023	25 May 2023	{52102000090}	Pooja Mohan	4099
85	Vidyal Institute of Engineering Kuran	{52198722202}	Berre Sachin Sulkhadeo	902249915	36	25 May 2023	25 May 2023	{52201548252}	Deokate Vikram Popat	4063
86	PVJ College of Engineering, Nashik	{52062200140}	Shaikh Fat Javed	920812962	78	23 May 2023	24 May 2023	{52201481403}	Golkwad Archana Sachin	4090
87	AURORA D Y PATIL SCHOOL OF ENGINEERING LONJIGADAN	{52205491237}	Mahajan Anita Sachin	975621299	90	22 May 2023	23 May 2023	{52201548252}	Deokate Vikram Popat	4063
88	Tripty Academy of Engineering Pune	{52062200132}	Patil Ujjwala Ghisaj	920113918	80	08 May 2023	01 May 2023	{52201547348}	Musale Jitendra Chandrakant	4110
89	Tripty Academy of Engineering Pune	{52072100240}	Bahr Suvarna Abhinavny	984796292	77	08 May 2023	11 May 2023	{52102086210}	Dr. Parraj Agarkar	4080
90	Ushaswati Education Society Group of Institutions Faculty of Engineering, Nagpur, Pune	{52198200433}	Wagh Chandan Sahabroo	889390307	73	22 May 2023	23 May 2023	{52197806530}	Bhikane Shashank Prabhakar	4023
91	Dr. D. Y. Patil Institute of Engineering & Technology (PUNE) CDE (S&M)	{52205490130}	Shivashingi Anand Veerappa	9711301513	96	22 May 2023	23 May 2023	{52201378827}	Patil Nagesh Keshvito	4042
92	Varanasi College Of Engineering Bafra Tal-Jantar Dist-Pune	{52205580559}	Chaudhari Nivrutti Janardhan	976786557	70	01 May 2023	01 June 2023	{52092200043}	Chandane Pragati Bhausaheb	4086
93	Vidyal Institute of Engineering and Research Nashik	{52201481852}	Golkwad Archana Sachin	902130617	86	08 May 2023	11 May 2023	{52201480462}	Thosar Devdas Suryababu	4027
94	Vivekanand Mahavidyalaya technical campus faculty of engineering	{52197871354}	More Anjali Sanjayrao	970189785	36	25 May 2023	25 May 2023	{52201548208}	Shinde Babasa Ananda	4096
95	International Institute of Information Technology	{52205479646}	Joshi Ashwini Appatash	730782867	79	25 May 2023	26 May 2023	{52198300491}	Sanap Madhura Kiran	4063
96	Shree ramachandra college of engineering pune	{52205580248}	Shinde Babasa Ananda	920200203	71	26 May 2023	27 May 2023	{52198672207}	Berre Sachin Sulkhadeo	4086
97	ADJUS TECHNICAL CAMPUS	{52198802186}	Jadhav Hemantkumar Babasaheb	902181480	17	25 May 2023	25 May 2023	{52201375080}	Kamble Babasaheb Shankar	4060
98	ADJUS TECHNICAL CAMPUS	{52205374470}	Ahwalde Ajay Vishwas	902286111	17	25 May 2023	25 May 2023	{52201375080}	Kamble Babasaheb Shankar	4060
99	Bhamburda valley college of engineering and technology	{52102100026}	Pooja Mohan	917211690	36	23 May 2023	24 May 2023	{52201547348}	Musale Jitendra Chandrakant	4110
100	SJM'Sane Technical Campus	{52205792802}	Sawalkar Meera Sambhaji	9162000779	78	02 June 2023	02 June 2023	{52197972796}	Dhawan Vinodhi Nitin	4040
101	Shree Chhatrapati Shivaji Maharaj College of Engineering Nashik,Ahmednagar	{52198210010}	Adure Ashwini Ashok	889390307	76	26 May 2023	27 May 2023	{52201548558}	Chaudhari Nivrutti Janardhan	4060
102	Shri Sirigad Institute campus waje pune	{52198207818}	Fatangare Sonal Sachin	975751254	179	29 May 2023	30 May 2023	{52201378806}	Patkar Uday Chandrakant	4111
103	Dr. D. Y. Patil School of Engineering and Technology	{52205479730}	Pawar Yogesh Rajrao	7385768414	14	29 May 2023	30 May 2023	{52201378475}	Ahwalde Ajay Vishwas	4096
104	SJM Sirigad Institute of Technology & Science, Lonavala	{52122200202}	Lachake Chandani Prasanna	814931181	150	25 May 2023	26 May 2023	{52092100506}	Vasakar Shivaji Rajaram	4109
105	SJM Sirigad Institute of Technology & Science, Lonavala	{52122200202}	Lachake Chandani Prasanna	814931181	150	25 May 2023	26 May 2023	{52201477642}	Jawale Deepali Ravindra	4109
106	MH Sirigad Technical Institute Campus MH Sirigad School of Engineering Ambajogai BK Pune Maharashtra India	{52022100050}	Rajare Prathamesh Ratnakar	774884400	207	05 February 2023	31 May 2023	{52062100052}	Mahajan Yogeshwari Vinod	4122
107	Dr. D. Y. Patil School of Engineering Academy, AMB	{52205479737}	Patil Madhavi Gulabrao	916151714	79	24 May 2023	24 May 2023	{52201479776}	Pawar Yogesh Rajrao	4109
108	Dr. D. Y. Patil Institute of Engineering Management and Research	{52062100050}	Vasakar Shivaji Rajaram	975405863	121	29 May 2023	30 May 2023	{52198379513}	Joshi Shweta Anand	4043
109	Dr. D. Y. Patil Institute of Engineering Management and Research	{52205479642}	Jawale Deepali Ravindra	9161381703	172	29 May 2023	30 May 2023	{52197871354}	More Anjali Sanjayrao	4094
110	SHARDACHANDRA PAWAR COLLEGE OF ENGINEERING AND RESEARCH	{52062100050}	Mechram Prateek Anand	886072890	121	29 May 2023	30 May 2023	{52198304423}	Wagh Chandan Sahabroo	4090
111	SHARDACHANDRA PAWAR COLLEGE OF ENGINEERING AND RESEARCH	{52205487348}	Musale Jitendra Chandrakant	9162580796	79	25 May 2023	25 May 2023	{52072100205}	Bahr Suvarna Abhinavny	4080
112	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
113	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
114	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
115	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
116	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
117	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
118	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
119	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
120	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
121	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
122	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
123	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
124	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
125	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
126	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
127	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
128	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
129	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
130	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
131	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
132	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
133	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
134	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
135	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
136	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
137	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
138	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
139	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune	{52205274900}	Patkar Uday Chandrakant	889390307	88	24 May 2023	25 May 2023	{52201479734}	Khairnar Digali Bharat	4067
140	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nashik, Pune									



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Savitribai Phule Pune University



CO-ORDINATION SECTION
Ganeshkhind, Pune - 411 007
Phone - (020) - 25621440

Date:03 Jan 2023

Rajeshwari Nandkumar Rasal (9623284482)

C.H.M.E. Society Dr. Moonje Institute of Management and
Computer Studies Addr: Bhonsala Military College
Campus Gangapur RoadRambhoomi Nashik Ta: Nashik
Dist: Nashik

Subject : Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in
Second half of the year, 2022

Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as
External Senior Supervisor, which is also referred as Observer for University Examination under the provision of
Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows :

Centre and Place of Examination

Jawahar Education Society Jawahar Education Society's Institute of Technology Management and Research Addr:
Serve No-48 Gowardhan Gangapur Road Nashik Pin Code Tal: Nashik Dist: Nashik, Pincode: 422222

Name of Examination	Duration of the Appointment	
	From	To
All Exams conducted during this duration	09 Jan 2023	21 Jan 2023

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016,
section (48) (4) reads as follows :

*"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges,
community colleges or recognized institution to render necessary assistance and service in respect of examination of the university
and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the
university or colleges or institution , in this respect, it shall be treated as misconduct and the employee shall be liable for
disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college
, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall
have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to
the appointment of a teacher, as may be prescribed by Statutes."*

Hence it is brought to your notice that this duty is compulsory and failing to report will attract the action under Maharashtra Public
Universities Act 2016, section (48) (4) coupled with Statute - 431 : "Grounds for taking any disciplinary action against a teacher"
and Statute - 431 (iii) "Willful and persistent neglect of duty"

In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director,B.E.E. , Savitribai
Phule Pune University, and you will be responsible for Director,B.E.E. You should take guidance only from Director,B.E.E. It is your
bounded duty as representative of Director,B.E.E. to ensure copy free and orderly conduct of examinations. If there are any
irregularities committed by college, it is your duty to bring them to the notice of Director,B.E.E. In some examination centres Police
Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no
copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should
do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other
examination unfairmeans.

Needless to say that the entire work organization of University examinations is a team work and requires full support and co-
operation for every corner, to make it success. I am confident that you will continue to extend your full support and co-operation in
this task and oblige.

Thanking You,

Copy f.w.c.s. for information and necessary action to file



Yours Faithfully,
Director, Board Of Examinations and Evaluation

1. The Principal / HOD / Director,
C.H.M.E. Society Dr. Moonje Institute of Management and Computer Studies Addr: Bhonsala Military
College Campus Gangapur RoadRambhoomi Nashik Ta: Nashik Dist: Nashik

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23200648

Savitribai Phule Pune University

CO-ORDINATION SECTION
Ganeshkhind, Pune - 411 007
Phone - (020) - 25621440

Date: 22 Jan 2023

Ankush Rambhau Pingale (9767360761)

C.H.M.E. Society Dr. Moonje Institute of Management and
Computer Studies Addr: Bhonsala Military College
Campus Gangapur Road Rambhoomi Nashik Ta: Nashik
Dist: NashikSubject: Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in
Second half of the year, 2022.

Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as External Senior Supervisor, which is also referred as Observer for University Examination under the provision of Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows:

Centre and Place of ExaminationJawahar Education Society Jawahar Education Society's Institute of Technology Management and Research Addr:
Serve No-48 Gowardhan Gangapur Road Nashik Pin Code Tal: Nashik Dist: Nashik, Pincode: 422222

Name of Examination	Duration of the Appointment	
	From	To
All Exams conducted during this duration	23 Jan 2023	04 Feb 2023

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows:

"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes."

Hence it is brought to your notice that this duty is compulsory and failing to report will attract the action under Maharashtra Public Universities Act 2016, section (48) (4) coupled with Statute - 431: "Grounds for taking any disciplinary action against a teacher" and Statute - 431 (ii) "Willful and persistent neglect of duty"

In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director, B.E.E., Savitribai Phule Pune University, and you will be responsible for Director, B.E.E. You should take guidance only from Director, B.E.E. It is your bounded duty as representative of Director, B.E.E. to ensure copy free and orderly conduct of examinations. If there are any irregularities committed by college, it is your duty to bring them to the notice of Director, B.E.E. In some examination centres Police Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other examination unfair means.

Needless to say that the entire work organization of University examinations is a team work and requires full support and co-operation for every corner, to make it success. I am confident that you will continue to extend your full support and co-operation in this task and oblige.

Thanking You,

Copy f.w.c.s. for information and necessary action to:

Yours Faithfully,
Director, Board Of Examinations and Evaluation1. The Principal / HOD / Director,
C.H.M.E. Society Dr. Moonje Institute of Management and Computer Studies Addr: Bhonsala Military
College Campus Gangapur Road Rambhoomi Nashik Ta: Nashik Dist: Nashik



23201967

Savitribai Phule Pune University

CO-ORDINATION SECTION
Ganeshkhind, Pune - 411 007
Phone - (020) - 25621440

Date:14 Mar 2023

Swati Rajendra Lakhalgaonkar (9923151331)C.H.M.E. Society Dr. Moonje Institute of Management and
Computer Studies Addr: Bhonsala Military College
Campus Gangapur RoadRambhoomi Nashik Ta: Nashik
Dist: Nashik**Subject :** Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in
Second half of the year, 2022

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Centre and Place of Examination**Jawahar Education Society Jawahar Education Society's Institute of Technology Management and Research Addr:
Serve No-48 Gowardhan Gangapur Road Nashik Pin Code Tal: Nashik Dist: Nashik, Pincode: 422222**

Name of Examination	Duration of the Appointment	
	From	To
All Exams conducted during this duration	15 Mar 2023	27 Mar 2023

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows :

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Director, Board Of Examinations and Evaluation**1. The Principal / HOD / Director,
C.H.M.E. Society Dr. Moonje Institute of Management and Computer Studies Addr: Bhonsala Military
College Campus Gangapur RoadRambhoomi Nashik Ta: Nashik Dist: Nashik

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University Assessment (Result Analysis)

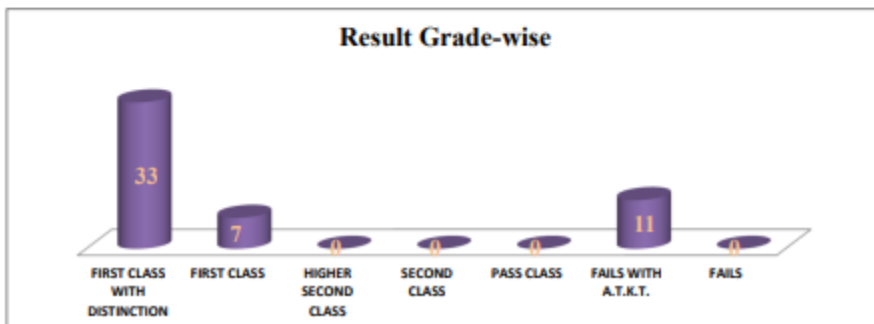
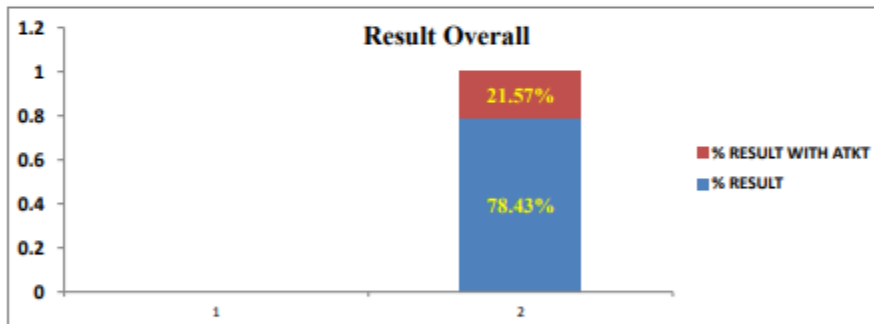
RESULT ANALYSIS B.E.(2019 CREDIT COURSE) EXAMINATION, APRIL/MAY-2023 (COMPUTER)

FIRST CLASS WITH DISTINCTION	:-	33
FIRST CLASS	:-	7
HIGHER SECOND CLASS	:-	0
SECOND CLASS	:-	0
PASS CLASS	:-	0
FAILS WITH A.T.K.T.	:-	11
FAILS	:-	0

TOTAL STUDENTS:-	51
TOTAL PASS STUDTNTS:-	40
TOTAL FAIL ATKT STUDENTS:-	11
% RESULT	78.43%
% RESULT WITH ATKT	21.57%

FIRST FIVE RANK HOLDERS

S.N.	NAME OF STUDENT	CGPA	MARKS	% RESULT	REMARK
1	BAG KRUSHNAKANT SUKLAL	9.13	1072	84.56%	FIRST CLASS WITH DISTINCTION
2	JADHAV GAYATRI SUPADU	9.06	1162	83.72%	FIRST CLASS WITH DISTINCTION
3	BORSE DEVAKI DINKAR	8.89	1081	81.68%	FIRST CLASS WITH DISTINCTION
4	YADHAV UTTKARSH VINOD KUMAR	8.87	953	81.44%	FIRST CLASS WITH DISTINCTION
5	PANDEY BIPIN ANIL	8.67	924	79.03%	FIRST CLASS WITH DISTINCTION



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