



**NAVSAHYADRI EDUCATION SOCIETY'S,
GROUP OF INSTITUTIONS
Faculty of Engineering**

**Sr. No. 69, 70, 71, Naigaon, Tal -Bhor, Dist-Pune 412213.
DEPARTMENT OF E&TC ENGINEERING
Academic Year 2023-24
NOTICE**

Schedule for Slow Learners - Extra Lectures

As per the analysis of the students based on the marks obtained in Diagnostic test conducted on 06/09/2023 for the Second Year students of Electronics and Telecommunication Engineering department, a slow learner student list is prepared.

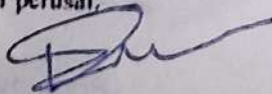
To enhance their performance and to create the interest in learning, the plan is prepared which is as follow.

Subject: Electronics Circuit

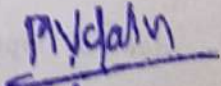
SEM - I

Lecture No.	Date	Time	Activity (Counseling/ Extra Lecture/Seminar)	Topic to be covered	Venue
1	08/09/2023	4.00 pm to 4.45 pm	Counseling Lecture	Guidance, motivation, preparation	344
2	09/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Active devices, passive devices	
3	11/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Voltage and current sources, Non ideal sources	
4	12/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Semiconductor diode characteristics	
5	13/09/2023	4.00 pm to 4.45 pm	Extra Lecture	BJT Configuring and biasing	
6	14/09/2023	4.00 pm to 4.45 pm	Extra Lecture	BJT switch and logic circuits	
7	15/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Construction and working of FET	
8	21/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Construction and working of MOSFET	
9	22/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Input output characteristics of MOSFET	
10	23/09/2023	4.00 pm to 4.45 pm	Extra Lecture	Breakdown effects in MOSFET	

The Notice of the schedule of the activity is given to the concern students and the same is given for your perusal.


**Head of Department
(E&TC Engineering)**




**Principal
Principal
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Faculty of Engineering
Gat No. 69,70,71, Naigaon, Tal. Bhor,
Dist. Pune - 412213**



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DEPARTMENT OF E&TC ENGINEERING

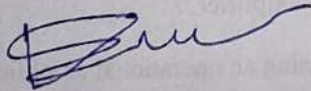
Academic Year 2023-24

Identification of Advanced and Slow learners

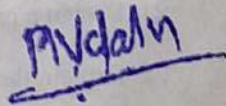
Performance Improvement Report

Savitribhal Phule Pune University Result

Roll No.	Name of Student	Marks obtained in INSEM Exam (Out of 30)	Marks obtained in ENDSEM Exam (Out of 70)	Total Marks (Out of 100)	Improved/ Not Improved
2	Bhosale Harsh Tejas	00	29	29	Not Improved
3	Bochare Ganesh Ravindra	13	29	42	Improved
4	Bodkhe Parth Ravindra	17	35	52	Improved
6	Date Yuvraj Balasaheb	18	33	51	Improved
7	Dede Vishwajeet Dattatray	12	28	40	Improved
9	Jagtap Narendra Shivaji	15	38	53	Improved
10	Kangade Ajinkya Sanjay	12	29	41	Improved
14	Patil Ishant Bhushan	01	13	14	Not Improved
15	Salunke Pranay Jagannath	12	37	50	Improved
20	Shelke Ritika Sandip	08	28	36	Not Improved
21	Shinalkar Purva Kailas	12	33	45	Improved
22	Sulane Akanksha Kailas	05	29	34	Not Improved
24	Thorat Shivani Avinash	12	32	44	Improved
25	Tilekar Shailesh Navnath	14	30	44	Improved
28	Mehetre Bhagyashri Sadashiv	07	33	40	Improved
29	Dhotre Amruta Rajkumar	04	29	33	Not Improved
30	Auchare Aditya Ashok	12	30	42	Improved


Head of Department
(E&TC Engineering)




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204181: Electronics Circuits (2019 Pattern)

MOSFET Analysis and Circuits

1. Explain the operation of a MOSFET in enhancement mode.
2. Derive the expression for drain current in a MOSFET in saturation region.
3. Compare MOSFETs and BJTs in terms of voltage gain and input impedance.
4. What is the significance of MOSFET transconductance parameter (g_m)?
5. Describe the small-signal model of a MOSFET.
6. Discuss the body effect in MOSFETs and its implications.
7. Explain the concept of MOSFET threshold voltage and how it affects circuit operation.
8. Design a MOSFET amplifier with a specified voltage gain and input impedance.
9. Compare CMOS and NMOS technology in terms of power consumption and speed.
10. What are the advantages of using MOSFETs over BJTs in high-frequency applications?

Operational Amplifiers (Op-Amps)

11. Derive the expression for the voltage gain of an inverting operational amplifier circuit.
12. Explain the concept of input offset voltage in operational amplifiers.
13. Discuss the different configurations of an operational amplifier (inverting, non-inverting, differential).
14. What is slew rate in operational amplifiers? How does it affect circuit performance?
15. Describe the frequency compensation techniques used in operational amplifiers.
16. Explain the working principle of a voltage follower circuit using an operational amplifier.
17. Compare ideal and practical op-amp characteristics.
18. Design an active filter circuit using operational amplifiers.
19. Discuss the applications of operational amplifiers in instrumentation amplifiers.
20. How does temperature affect the performance of operational amplifiers?

Operational Amplifier Applications


21. Design a precision rectifier circuit using an operational amplifier.
22. Explain the working principle of an Integrator circuit using an operational amplifier.
23. Describe how an operational amplifier can be used as a comparator.
24. Design a voltage-to-current converter using an operational amplifier.



25. Discuss the application of operational amplifiers in peak detectors.
26. Explain the concept of hysteresis in Schmitt trigger circuits.
27. Design a log amplifier using an operational amplifier.
28. Discuss the use of operational amplifiers in sample-and-hold circuits.
29. Explain the role of operational amplifiers in active filters.
30. Design a precision voltage reference circuit using operational amplifiers.

Voltage Regulators

31. Describe the operation of a linear voltage regulator.
32. Compare linear and switching voltage regulators in terms of efficiency and complexity.
33. Explain the concept of dropout voltage in voltage regulators.
34. Design a variable voltage regulator circuit using operational amplifiers.
35. Discuss the importance of decoupling capacitors in voltage regulator circuits.
36. What are the factors that affect the stability of a voltage regulator?
37. Design a current limiter circuit using a voltage regulator.
38. Explain the working principle of a switching voltage regulator.
39. Discuss the advantages and disadvantages of using adjustable voltage regulators.
40. Design a low-dropout voltage regulator circuit.


Prof. L.M. Sagale
Subject Teacher





Navsahyadri Group of Institutions

Faculty of Engineering

Pune-Satara Road, Naigaon, Pune-412213

Sem - I

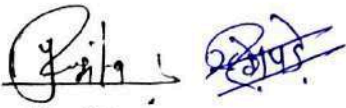
DATE: 18/09/2023

F.E Department Pre Insem Exam Timetable


Sr.No	Date	10AM - 11AM	2PM - 3PM
1	03/10/2023	BEE / BXE	SME
2	04/10/2023	EM / PPS	PHY/CHEM
3	05/10/2023	M-I	LECTURES

Notice:

1. Attendance is mandatory for all students.
2. Test will conducted on **UNIT 1&2**
3. Parents meeting will be conducted in 2nd week of October
4. Result will be convey to your parents through meeting.
5. Inform your parents what's app Number to your GFM.


Prof.P.R.Khopade/
Prof.Y.H.Pokale
Exam Co-ordinator


Prof.S.V.Kulkarni
HOD (F.E Department)


Dr. Manojkumar Dalvi
Principal, NESGI

Principal 1
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Faculty of Engineering
Car No. 69,70,71, Naigaon, Tal. Bhor
Dist. Pune - 412213

Pre-Insem Examination Marks Record-2023-24 Sem-I

Class: Div D

Date: 03/10/2023 to 05/10/2023

Sr.No.	Name of Student	EM-I	SME	BEE	EC	PPS
211	MORE SHRAVANI GANESH	2	10	9	11	13
212	MOTE ANKITA APPA	15	13	19	12	22
213	MOTGHARE ANUSHRI ASHOK	27	24	28	15	25
214	MULIK SRUSHTI MAHENDRA (EWS)	20	19	26	21	16
215	NACHAN ABHISHEK VITTHAL	15	9	11	17	9
216	NAGMODE PRATIK PANDURANG	18	21	13	22	23
217	NANAWARE JAY SANJAY	0	4	4	1	2
218	NANAWARE TANMAY TANAJI	7	9	13	7	8
219	NANGARE AISHWARYA	13	8	17	18	11
220	NARUTE NIKITA APPA	0	12	12	8	8
221	NATKAR ADESH BHAUSAHEB	1	2	3	8	4
222	NAVAGIRE MAYUR PRAMOD (TFWS)	0	0	0	5	3
223	NAVALE KRUSHNA MUNJABHAU	10	18	9	14	11
224	NEVASE ROHAN MOHAN	5	10	2	10	9
225	NIGADE SANIKA	17	9	14	16	19
226	NIRPAL SHUBHAM LAXMAN (TFWS)	11	15	16	17	13
227	NITIN JADHAV	13	13	19	24	20
228	NAVALE OMKAR CHANDRAKANT	3	5	8	11	5
229	PAL SHREYASH	13	9	18	13	14
230	PANGUL PRATIK LAXMAN	4	4	13	3	6
231	PATANE KARAN	0	4	0	6	6
232	PATIL GAURI	13	24	25	19	14
233	MANE SONIYA ARJUN	AB	AB	AB	AB	AB
234	PATIL PRATIK PRADEEP (EWS)	26	19	23	15	12
235	PATIL SUMIT ANANDRAO	1	4	1	14	8
236	PAWAR ANIKET SIDDHESHWAR	13	12	13	9	6
237	PAWAR DIPALI DASHRATH	10	13	4	15	17
238	PAWAR KIRAN RAVINDRA	17	13	6	17	19
239	PAWAR SUDARSHAN POPAT	10	14	15	18	14
240	PAWAR VIKRAM RAOSAHEB (TFWS)	17	14	12	10	6
241	PHALAK PURVESH	9	14	9	9	4
242	PIMPALLE VAISHNAVI RAHUL (EWS)	9	10	11	14	5
243	PISAL OMRAJ SHARAD	9	15	19	10	11
244	PISAL SAURAV MAHADEV (EWS)	0	1	1	1	2
245	PISAL SWARALI DIPAK	11	11	12	15	15
246	POL AMIT	7	10	18	10	12
247	POTE BHAGYASHRI SHIVAJI	9	6	13	6	6
248	PRADHAN ASHISH SANJAY	4	5	8	10	11
249	PRAJAPATI ANKIT RAMCHANDRA	16	11	15	12	11
250	RAJBHAR KHUSHI SUKHLAL	21	20	29	23	15
251	RAJEWAR PRATHMESH S. (TFWS)	15	16	21	18	13
252	RAJPUT SOURABH SANTOSH	7	6	9	2	1
253	RAKH KARAN	6	7	3	2	11
254	RANDIVE ADITYA BHALCHANDRA	5	1	0	6	3

255	RANJANE PRANAV PRAKASH	4	6	0	3	3
256	RASKAR BHUSHAN RAMCHANDRA	11	10	19	7	14
257	RATHOD ARYAN	5	6	5	3	13
258	RAUT SAKSHI RAMESH (TFWS)	9	14	11	15	19
259	RAUT SNEHA FAKIRCHAND	17	21	25	21	19
260	RAYKAR ISHWARI RAMESH	24	19	30	24	20
261	RINGE OMKAR	18	15	18	9	13
262	ROMAN ROHAN SANJAY	14	14	23	17	14
263	SADGAR SUHANI SHANKAR	7	13	18	7	13
264	SAKHARE MANMATH SANTOSH	12	10	4	3	6
265	SALUNKE SUSHANT DATTATRAYA	19	11	15	13	13
266	SALUNKHE SHUBHAM DATTATRAY (EV	3	8	0	4	5
267	SANAP ADITYA RAMCHANDRA	12	8	10	5	8
268	SANAS MRUNMAI MANGESH	14	13	13	AB	AB
269	SANDE ANAM ASHFAQ	12	8	22	8	16
270	SANGALE SNEHANK ARJUN	23	18	28	6	15
271	SANGAVE SUJAL SUNIL	8	11	6	9	10
272	SAPKAL ADITI	9	8	4	10	5
273	SAYYAD MUSKAN ABDULHAMID (TFWS)	17	13	17	11	15
274	SHAIKH MUSHTAK JAMIR	11	4	2	8	9
275	SHELAR AMAR SANDIP	AB	AB	AB	AB	AB
276	SHELAR PRANAV SACHIN	7	7	5	7	11
277	SHELAR TANVI LAHU	13	5	17	14	10
278	SHELKE DIPRAJ SHIVAJI	4	2	16	11	1
279	SHELKE SAMIR JAIRAM	9	5	10	9	8
280	SHELKE VISHAL ASHOK (TFWS)	AB	AB	AB	AB	AB

Total No. of Present Students	67	67	67	66	66
Total No. of Absent Students	3	3	3	4	4
Total No. of Passed Students	18	14	27	20	16
Total No. of Failed Students	49	53	40	46	50
% Result	26.87	20.90	40.30	30.30	24.24

Minimum Passing Criteria = 15 Marks

Prof.S.V.Kulkarni
FE HOD

mulech
Dr.M.V.Dalvi
Principal-FOE
Principal

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Gat No. 69,70,71, Naigaon, Tal.Bhor
Dist. Pune - 412213

(Total no. of Questions:4)

F.E./Insem/OCT 2023
F.E.(All Branches)
Pre-IN-SEMESTER EXAMINATION 2023-2024
107009: Engineering Chemistry
(2019Course) (Semester -I)

[Time: 1 Hr]

Date: 04/10/2023

Max. Marks: 30

- Instructions:**
1. Attempt Q. No. 1 or 2, Q. No. 3 or 4
 2. Assume suitable data if necessary.
 3. Figures to the right indicate full marks.
 4. Use of non-programmable calculator is allowed.
 5. Draw neat labeled diagram wherever necessary.

-
- Q.1**
- A) Explain causes, disadvantages and preventive measures of
i) Caustic embrittlement ii) Priming and foaming [6M]
- B) Explain zeolite process with diagram. [5M]
- C) A zeolite bed gets exhausted by 2500 liters of water sample. It requires 10 liters of 10% NaCl solution for regeneration. Find hardness of water. [4M]

OR

- Q.2**
- A) Explain ion exchange process in details with diagram. [6M]
- B) Explain reverse osmosis process in details. [5M]
- C) 50 ml water requires 3.4 ml of 0.025 N H₂SO₄ up to phenolphthalein end point & further 4.6 ml up to methyl orange end point during titration. Calculate types and amount of alkalinity. [4 M]
- Q.3**
- A) Explain titration curve in case of i) Strong acid and strong base
ii) Strong acid and weak base [6M]
- B) What is reference electrode? Draw neat labeled diagram of calomel electrode and explain in details. [5M]
- C) Define the terms and give its units - i) Resistance ii) Molar conductance [4M]

OR

- Q. 4**
- A) Give the procedure for standardization of pH meter and the procedure for pH metric titration of strong acid vs strong base. Draw the titration curve and give the reaction involved. [6M]
- B) Give reasons - i) Why H - electrode is not used as standard reference electrode?
ii) Why Calomel electrode not used above 80° [5M]
- C) What is a buffer solution? Give its types with examples. [4M]



Navsahyadri Education Society's Group of Institutions
Faculty of Engineering, Naigaon, Pune-412213
Department of Civil Engineering

Date: - 22/08/2023

NOTICE FOR TE (Civil)


All the students of Second Year Engineering are hereby informed that Mock Exam-I is scheduled from 25/08/2023 as per the schedule displayed below.

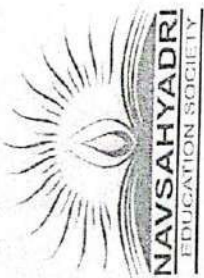
Date	Time	Subject	Seating Arrangement
25/08/2023	3 to 4 pm	Hydrology & Water Resources Engg	TE Classroom
26/08/2023	3 to 4 pm	Water Supply Engg	TE Classroom
28/08/2023	3 to 4 pm	Design of Steel Structure	TE Classroom
29/08/2023	3 to 4 pm	Construction Management	TE Classroom
30/08/2023	3 to 4 pm	Engineering Economics & Financial Management	TE Classroom

Note:- Attendance is compulsory and its performance will be considered for Termwork assessment.


Prof. P. C. Shivtare
Exam Coordinator (Civil)




Prof. A. R. Kalyane
HOD-Civil



Navsahyadri Education Society's Group of Institutions
Faculty of Engineering, Naigaon, Pune-412213
Department of Civil Engineering

Date: - 22/08/2023

Invigilation Duties for Mock Test-I

All the faculty members of Civil Engineering are hereby informed that Mock Exam-I invigilation duties are scheduled from 25/08/2023 to 30/08/2023. You are requested to adjust your duties accordingly if any.

Date/Time	25/08/2023 (3.00pm to 4pm)	26/08/2023 (3.00pm to 4pm)	28/08/2023 (3.00pm to 4pm)	29/08/2023 (3.00pm to 4pm)	30/08/2023 (3.00pm to 4pm)	Signature
Prof. S. R. Chavhan	I					
Prof. Y. G. Pokale		I				
Prof. N. R. Ghole			I			
Prof. D. S. Jadhav				I		Dubari
Prof. Kanchan Sawant					I	

Note: - Report 15 Min before starting of Exam at the examination center.


Prof. P. C. Shivtare

Exam Coordinator (CIVIL)




Prof. A. R. Kalyane
HOD-Civil

Mock Test -I

Class: - SE (CIVIL)

Attendance Sheet

Sr. No.	Name Of Student	Date	25/08/23	26/08/23	28/08/23	29/08/23	30/8/23
		Subject	WSE	HWRE	DSS	EEFM	CM
1	Choudhari Bharat Prakash		Bl	Bl	Bl	Bl	Bl
2	Diksha Sugriv Chavan		Dik	Dik	Dik	Dik	Dik
3	Jadhav Abhishek Manohar		Abhi	Abhi	Abhi	Abhi	Abhi
4	Kanase Ganesh Suresh	AB	AB	AB	AB	AB	AB
5	Khude Anand Dada		Abd	Abd	Abd	Abd	Abd
6	Pawar Aditya Raju		Ad	Ad	Ad	Ad	Ad
7	Tambe Satyajit Ravindra		AB	AB	AB	AB	AB
8	Yerunkar Omkar Maruti		Yer	Yer	Yer	Yer	Yer
No. Of Present Students		06	06	06	06	06	06
No. Of Student Absent		02	02	02	02	02	02
Name & Sign Of Supervisor			An	SP	SP	Diksha	SP


Prof. P. C. Shivtare
Exam Co-ordinator (Civil)


Prof. A. R. Kalyane
HOD-Civil



Academic Year 2023-24

SEM-I

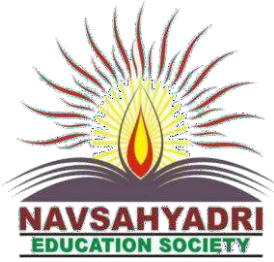
Mock Test -I Result Sheet

Class:- TE (Civil)

Sr. No.	Name of Student	WSE	HWRE	DSS	EEFM	CM
1	CHODHARI BHARAT PRAKASH	14	17	12	14	12
2	DIKSHA SUGRIV CHAVAN	16	15	11	16	14
3	JADHAV ABHISHEK MANOHAR	14	12	12	12	16
4	KANASE GANESH SURESH	AB	AB	AB	AB	AB
5	KHUDE ANAND DADA	11	13	13	10	15
6	PAWAR ADITYA RAJU	15	15	14	15	14
7	TAMBE SATYAJIT RAVINDRA	AB	AB	AB	AB	AB
8	YERUNKAR OMKAR MARUTI	14	16	15	16	15

Diksha
Class Teacher





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**DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year 2023-24**

Date: 04/07/2023

Notice

All SE/TE/BE Mechanical Engineering students are hereby informed that your internal term work assessment will be based on following criteria. So kindly take note of that and maintain your regular attendance, check your term work continuously, maintain effectiveness, punctuality.

Sr. No	Criteria	Percentage weightage
1	Attendance	40%
2	Lab Assignment Timely checkup	25%
3	Lab Performance	30%
4	Efficiency , Punctuality, Neatness	5%

HOD (Mech)



Principal
NESGI, Faculty of Engineering
Gat No.69,70,71,Naigaon, Tal. Bhor, Dist. Pune

NAVSAHYADRI EDUCATION SOCIETY'S GROUP OF INSTITUTES
DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year 2023-24 (SEM II)
TE Mechanical INSEM/OR/PR Marks



Roll No.	Name of Student	PRN	N&SM		DME		HMT		MCTR		MST
			IN	TW	IN	OR	IN	PR	IN	OR	
1	GAIKWAD OM VIJAY	72214594C	19	23	18	22	16	47	28	22	20
2	AAYUSHI PRADEEP LOKHANDE	72214548K	15	23	22	23	16	47	16	22	13
3	NEVASE GANESH DAULAT	72214662M	12	22	14	22	12	45	15	21	17
4	SATALE KETAN BALASO	72214702D	12	22	14	23	12	46	12	22	20
5	PAWAR ANEESH PRASHANT	72214551K	12	AB	12	AB	4	A	12	AB	12
6	ADSUL HARSHADA NAMDEV	72259323G	16	22	20	22	15	41	19	23	23
7	BHINTADE KETAN SHAM	72259325C	14	22	21	21	17	41	27	23	27
8	BHUTEKAR HANUMAN BHIMRAO	72259326M	12	AB	AB	AB	15	A	16	AB	15
9	KHANDARE PRITI DINKAR	72259331H	AB	AB	AB	AB	AB	A	Absent	AB	AB
10	MARAL OMKAR ANKUSH	72259332F	14	22	18	20	12	39	12	21	17
11	PANSARE KIRAN MURLIDHAR	72259334B	12	21	17	21	14	44	12	22	23
12	PRITEE SANDEEP PARDHI	72259336J	12	21	17	22	16	40	19	22	23
13	SALVI RATNESH PRASHANT	72259338E	12	22	12	22	5	43	13	22	12
14	TARADE AMOL MAHADEV	72259340G	AB	21	AB	21	AB	41	Absent	AB	AB
15	JAGTAP OMKAR VINOD	72009137D	AB	AB	AB	AB	ab	A	Absent	AB	AB
16	NALAWADE SHIRISH JITENDRA	72214862D	12	21	12	21	3	41	12	21	14
17	GAWADE TEJRAJ VIKAS	72214800D	AB	AB	AB	AB	AB	A	Absent	AB	AB
18	THAKUR PRATHAM GOKULSINGH	72214866G	0	21	13	24	0	46	12	21	13
19	Sagar Ramdas Kondhalkar		12	AB	12	AB	14	A	12	NA	17
20	Pandurang Purushottam Jadhav		10	21	AB	20	0	42	12	22	15
21	Lalit Suresh Selar			22	NA	21		41	17	NA	
22	Kumbar Omkar Ramesh			AB	NA	AB		A		AB	
23	Aniket Ramdas Zende								13		
24	Abhishek Dige								12		
25	Aniket Chirame								12		
26	Ameya Charpe								15		
27	Vinayak J Nawale								13		
28	Kazi Badal Badruddin								12		
29	Tejas P Rawool								12		
30	Rushikesh Shinde								13		
31	Abhishek Dhmal								12		

HOD (Mech)



NAVSAHYADRI EDUCATION SOCIETY'S GROUP OF INSTITUTES
DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year 2023-24 (SEM II)
BE Mechanical INSEM/OR/PR Marks

R.N.	Name of Student	PRN	HVACR		IE	AMP		DOM		TURBO		DAL
			IN	OR	IN	IN	IN	OR	OR	TW	TW	
1	AKHILESH RAM	72157179E	13	22	19	18	12	22	22	23	44	
2	CHAVAN SHUBHAM SHANKAR	72214785G	14	22	19	15	22	23	23	23	43	
3	CHORGHAD NAVNATH DILIP	72214787C	17	23	23	24	20	23	24	24	45	
4	DALVI SIDDHESH SURYAKANT	72214788M	19	23	17	16	19	23	24	24	45	
5	DUDUSKAR AJAY NANDKUMAR	72214795D	15	21	24	22	18	20	22	21	43	
6	KADAM AMIT MOHAN	72214814D	18	22	16	23	27	22	23	22	45	
7	LAVHALE PRASHANT RAMESH	72214828D	15	23	22	20	28	23	24	24	45	
8	PITEKAR AMOL MACHINDRA	72214841M	23	21	25	23	27	23	21	22	45	
9	AJAY SANJAY WAGHMARE	72214769E	AB	21	AB	14	AB	20	21	22	43	
10	AKASH SHIVAJI POMAN	72214770J	14	22	17	13	21	21	21	22	42	
11	CHATURKAR CHETAN NAMDEVRAO	72214783L	12	21	15	18	15	22	22	22	42	
12	CHIRAME ANIKET SHANKAR	72214786E	14	22	12	17	19	20	21	22	42	
13	DHUMAL ABHISHEK JITENDRA	72214794F	12	21	12	14	14	21	21	21	44	
14	GADAGE RUTUJA RAMDAS	72214796B	13	21	18	17	15	21	22	22	44	
15	GAIKWAD MUKUND MAHADEV	72214797L	12	22	17	14	13	21	21	22	43	
16	GHOHARE GANESH DHANANJAY	72214804G	14	21	12	12	14	AB	21	21	44	
17	GOPALE ANIRUDDHA DATTATRAYA	72214806C	14	22	19	16	22	20	22	21	43	
18	JADHAV AAKASH SHASHIPAL	72214808K	14	22	17	13	22	19	21	22	44	
19	JAMADAR AKASH BHOJAPPA	72214811K	12	23	17	15	23	21	21	22	44	
20	KADAM AMIT RAMDAS	72214813F	12	23	17	18	17	18	21	21	45	
21	KSHIRSAGAR VISHAL ASHOK	72214821G	12	22	14	21	18	20	21	22	44	
22	KUMBHAR YOGITA RAJENDRA	72214823C	12	22	20	21	16	21	22	21	44	
23	KUMBHARKAR SUSHANT LAXMAN	72214824M	14	21	16	21	20	20	21	22	44	
24	SHELAR LALIT SURESH	72214827F	14	22	21	26	20	17	22	21	45	
25	NIKAM MANISH DADAJI	72214765B	14	22	18	20	17	20	22	22	45	
26	PAWAR SAURABH POPAT	72214839K	12	21	12	13	16	21	21	22	43	
27	PRIYANKA SOMNATH PAWAR	72214844F	12	22	25	23	14	23	22	21	43	
28	RAUT AVDHOT SOMNATH	72214845D	12	22	14	14	20	22	22	21	44	
29	ROHIT MARUTI KADAM	72214847L	13	21	13	14	21	21	22	22	43	
30	TAMBE SANKET SURESH	72214864L	15	22	15	18	17	20	22	21	44	
31	THAKUR RUTIK RAMA	72214867E	14	22	12	18	20	20	22	22	43	
32	PALANDE SHRIKANT RAJESH	72214836E	12	22	18	16	12	NA	22	21	43	
33	KAMBLE KIRAN RAJENDRA	72214816L	12	22	13	18	12	NA	21	21	44	
34	Lokhande Sunil		13	22	15	18	12	21	21	22	42	
35	Waghule Shailesh		12	13	13	12	13	13	17	18	40	
36	Bansode Priyanka		14	22	18	20	17	20	22	22	45	
37	Shere Gaurang		12	21	12	13	16	21	21	22	43	

HOD (Mech)

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NAVSAHYADRI GROUP OF INSTITUTIONS
FACULTY OF MANAGEMENT
Approved by AICTE New Delhi
Affiliated to Savitribai Phule Pune University



Address: - Sr. No. 69,70,71 NaigaonNasarapurPune, Maharashtra 412213.
Website: <https://www.navsahyadri.edu.in>/E- mail- director@navsahyadri.edu.in

Mr. P N Suke
President

Prof. Sagar Suke
Group Director

Dr. Tanaji Dabade
Director

MBA End Semester Evaluation (ESE)

1. The End Semester Evaluation (Summative Evaluation) for the Generic Core (GC), Subject Core(SC) and the Generic Elective (GE - UL) course shall be conducted by the Savitribai Phule Pune University.
2. The ESE shall have 5 questions each of 10 marks.
3. All questions shall be compulsory with internal choice within the questions.
4. The broad structure of the ESE question paper shall be as follows

Question Number	COGNITIVE ABILITIES EVALUATED	Nature
Q.1	REMEMBERING	Answer any 5 out of 8 (2 marks each)
Q.2	UNDERSTANDING	Answer any 2 out of 3 (5 marks each)
Q.3	APPLYING	Answer 3 (a) or 3 (b) (10 marks)
Q.4	ANALYSING	Answer 4 (a) or 4 (b) (10 marks)
Q.5	EVALUATING	Answer 5 (a) or 5 (b) (10 marks)
	CREATING	

Dr. Tanaji Dabade
Director



NAVSAHYADRI GROUP OF INSTITUTIONS, Pune

Continuous Evaluation Sheet(CES)

Class: MBA-1 (Sem-I) Div: A,B,C

Subject : Basics of Marketing (A.Y. 2023-24)

Roll No	Student Name	Attendance (50)	Mid Term (30)	Assignment (30)	End Term (50)	SGA (40)	Total Marks (200)	Out of (50)
MB23-001	MESHARAM AISHWARYA LILADHAR	47	25	25	30	38	165	41
MB23-002	KIRTI BIRMAL SABLE	40	25	26	32	38	161	40
MB23-003	DHOTRE ARVIND ISHWAR	46	24	18	25	36	149	37
MB23-004	SAKHUBAIVITTHAL KHARAT	43	25	15	19	35	137	34
MB23-005	ADWAIT RANJEET DESHPANDE	46	23	16	16	35	136	34
MB23-006	PUSHKAR AVINASH BANE	40	18	16	23	35	132	33
MB23-007	BHOSALE PRAJAKTA NANDKUMAR	47	24	15	23	35	144	36
MB23-008	MANDAR KANTA DATE	46	20	15	26	36	143	36
MB23-009	AKSHATA HARIDAS JADHAV	40	22	15	33	39	149	37
MB23-010	DHAMALE ONKAR PANDITRAO	40	26	16	15	38	135	34
MB23-011	LAGADE POONAM ARJUN	45	16	18	16	38	133	33
MB23-012	SALUNKHE TUKARAM SADASHIV	40	18	18	25	39	140	35
MB23-013	PAWAR VAISHNAV SHANKAR	45	19	15	22	37	138	35
MB23-014	BHONE MAYUR SURESH	39	26	22	28	37	152	38
MB23-015	PATIL SHIVANI MANIKRAO	44	26	17	26	36	149	37
MB23-016	PRATHAMESH SANJAY KAMBLE	40	25	15	31	35	146	37
MB23-017	PATIL VIKRAMSINGH JANARDAN	43	25	22	31	38	159	40
MB23-018	OMKAR SUBHASH KUMBHAR	43	25	25	35	37	165	41
MB23-019	PAWAR JANHAVI SUBODH	47	20	19	25	35	146	37
MB23-020	GOKHALE BHUMIKA GIRDHAR	40	19	16	19	35	129	32
MB23-021	MAHESH CHANGDEV KAMBLE	45	17	18	16	35	131	33
MB23-022	DATTATRYARJUNRAO EKHE	46	26	21	23	36	152	38
MB23-023	ADANGALE VIKRANT RAVINDRA	45	22	30	23	36	156	39
MB23-024	GADEKAR SUMIT MACHHINDRA	38	15	23	26	39	141	35
MB23-025	YADAV MAHESH RAVINDRA	40	25	21	33	38	157	39
MB23-026	PHARANDE DIPAK RAMCHANDRA	43	16	29	15	37	140	35
MB23-027	KATHOLE AKASH BALASAHEB	47	26	27	16	35	151	38
MB23-028	VEDANT SANJAY RASHINKAR	39	25	22	18	36	140	35
MB23-029	LOKHANDE PAYAL MITHARAM	46	25	28	33	38	170	43
MB23-030	PAWAR AJIT DILIP	40	25	20	28	39	152	38
MB23-031	CHAVAN KARTIKI VASANT	37	14	25	29	37	142	36
MB23-032	GANGAWANE PUJA BHIMRAO	40	22	21	32	38	153	38
MB23-033	PALLAVIDHONDIRAM JADHAV	41	25	21	32	39	158	40
MB23-034	BANDGARPRANOTI SHIVAJI	45	23	25	33	35	161	40
MB23-035	SHINDE DHEERAJ SHANKAR	46	21	17	35	38	157	39
MB23-036	LAGADE VISHAL ARJUN	45	18	16	29	38	146	37
MB23-037	SHINDE NIKHIL NITIN	38	18	18	26	39	139	35
MB23-038	KHOPADE ASHISH VITTHAL	40	20	18	35	38	151	38
MB23-039	GANRAJ BHOSALE	40	25	20	28	38	151	38
MB23-040	ALLARWAR PRIYANKA DEEPAK	46	25	19	29	38	157	39
MB23-041	NIMBALKAR DHANRAJ SANTOSH	43	15	16	37	36	147	37
MB23-042	BHAI P. LADAY KASHIRAM	46	26	25	30	35	162	41
MB23-043	PAYAL SANTOSH PARAKH	40	25	22	32	37	156	39
MB23-044	GAKWAR SAYALI SHAMRAO	47	25	27	25	37	161	40
MB23-045	SWAPN L VANDFO THIGALE	46	25	35	19	38	163	41
MB23-046	SUSHANT VITTHALDESHMANE	40	17	15	16	39	127	32
MB23-047	JADHAV SAKSHI LAXMAN	40	23	17	23	38	141	35



NAVSAMVADRI GROUP OF INSTITUTIONS, Pune
Continuous Evaluation Sheet(CES)
Class: MBA-1(Sem-I) Div: A,B,C
Subject : Basics of Marketing (A.Y. 2023-24)

Roll No	Student Name	Attendance (50)	Mid Term (30)	Assignment (30)	End Term (50)	SGA (40)	Total Marks (200)	Out of (50)
MB23-048	ADHAV AMAR SHYAM	45	15	16	23	35	134	34
MB23-049	MUSKAN PARWEJ MOMIN	40	25	15	26	35	141	35
MB23-050	NAGARGOJI PRIYANKA ARUN	45	25	15	33	35	153	38
MB23-051	BABAR OMAR SHRIKRUSHNA	39	18	19	15	35	126	32
MB23-052	PUJARI PRATIKSHA SOMNATH	44	16	20	16	35	131	33
MB23-053	GADEKAR SAURABH RUSTOM	40	22	19	31	38	150	38
MB23-054	KHUTWAD AACHAL VINAYAK	43	25	18	31	35	152	38
MB23-055	PATIL PRASAD SURESH	43	19	21	35	36	154	39
MB23-056	GAURI SATISH SHELAR	47	18	16	34	35	150	38
MB23-057	SONAWANE SAURABH SANJAY	40	25	20	30	35	150	38
MB23-058	SAMIR BALASO KHUDE	45	18	22	29	35	149	37
MB23-059	GAIKWAD ROHITSANTOSH	46	25	20	25	35	151	38
MB23-060	SOMANATH ASHRUBA GADE	45	17	17	19	36	134	34
MB23-061	LOKESH PRABHAKARRAO RONGHE	38	18	20	16	39	131	33
MB23-062	KUMBHAR SOURABH RATNAPPA	40	26	20	23	38	147	37
MB23-063	SANKET RAMDAS JADHAV	43	19	18	23	38	141	35
MB23-064	DINESH POPAT MOHITE	47	16	30	26	35	154	39
MB23-065	BHOITE HARSHALHANUMANT	39	25	21	33	35	153	38
MB23-066	SAKSHI SACHIN KHUTWAD	46	23	17	15	35	136	34
MB23-067	APARNA VAIBHAV KHURJEKAR	40	25	20	16	36	137	34
MB23-068	WAGHMAREASMITA BHARAT	37	16	20	18	39	130	33
MB23-069	KALE SHARAD MADHAV	40	17	19	33	38	147	37
MB23-070	MOHITE SHRAVANI KIRAN	41	21	15	31	38	146	37
MB23-071	YASH RAMDAS CHIKHALE	40	25	23	30	39	157	39
MB23-072	SHIVKUMAR SANTOSHAPPA PARASWAR	37	26	26	27	37	153	38
MB23-073	ZENDE PANKAJ KAILAS	40	25	24	31	37	157	39
MB23-074	DEVKAR MUKESH VISHNU	41	21	22	35	36	155	39
MB23-075	ABHIJIT MAHIPAT CHAVAN	40	23	16	34	35	148	37
MB23-076	SURESH DEVRAO JADHAO	40	21	20	24	38	143	36
MB23-077	AJINKYA ASHOK BHOSALE	40	22	20	31	37	150	38
MB23-078	SAGAR DEVRAM GHODE	41	15	20	31	35	142	36
MB23-079	GOYATHALE PRASIDDHI PRASHANT	42	18	15	35	35	145	36
MB23-080	MANE TUSHAR GULAB	47	19	18	34	35	153	38
MB23-081	GARDI PRITI BALU	46	25	17	30	36	154	39
MB23-082	KHUTWAD PRAYAGPANDURANG	40	17	20	29	36	142	36
MB23-083	BUDDHABHUSHAN NILESH KAMBLE	40	16	18	23	39	136	34
MB23-084	KALE GAURI MANOHAR	45	15	20	25	38	143	36
MB23-085	GUJAR ATHARVA VIJAY	40	25	21	29	37	152	38
MB23-086	BHAGYASHRI GANPAT RAUT	45	20	15	32	35	147	37
MB23-087	BANSODE MANSI ANIL	39	25	23	35	36	158	40
MB23-088	PARTHE PRACHI DAGADU	44	22	21	21	38	146	37
MB23-089	JADHAO ARIJUN JAGAN	40	25	19	20	39	143	36
MB23-090	SHURHAMPABURAO SHILAR	43	25	17	30	37	152	38
MB23-091	PAWAR NIRANJAY SHANKAR	43	25	22	32	38	160	40
MB23-092	GAIKWADROHAN SITARAM	47	25	24	25	39	160	40
MB23-093	GOYANI AKASH KAILAS	40	26	18	19	35	138	35
MB23-094	KHOPEDE RUTIK RAVINDRA	45	26	20	16	37	144	36



NAVSAMVADRI GROUP OF INSTITUTIONS, Pune
 Continuous Evaluation Sheet(CES)
 Class: MBA-I (Sem-I) Div: A,B,C
 Subject : Basics of Marketing (A.Y. 2023-24)

Roll No	Student Name	Attendance (50)	Mid Term (30)	Assignment (30)	End Term (50)	SGA (40)	Total Marks (200)	Out of (50)
MB23-095	SHILPA NARAYAN SHILTE	46	21	18	23	36	144	36
MB23-096	KOLI PRATHAMESH BHIMASHANKAR	45	25	22	23	35	150	38
MB23-097	RUSHIKESH SANJAY JADHAV	38	25	23	26	38	150	38
MB23-098	RUPNAWAR AVINASH NATHA	40	23	20	33	37	153	38
MB23-099	KHOMANE VARSHA BABAN	43	25	26	15	35	144	36
MB23-100	KHOMANE SHIVANI BABAN	47	22	20	16	35	140	35
MB23-101	BHORDE PRANALI GANPAT	32	AB	12	AB	35	79	20
MB23-102	PRADIPTULSHIRAM BORKAR	46	15	18	33	36	148	37
MB23-103	SAURABH ANIL SAPKAL	44	16	16	24	36	136	34
MB23-104	KHEDEKAR ASHISH UMESH	40	18	21	17	39	135	34
MB23-105	SHINDE JIVAN SHIVAJI	43	18	21	22	38	142	36
MB23-106	SUSHANT GAUTAM ROKADE	43	16	18	28	37	142	36
MB23-107	MESHRAMPRITI SUNIL	47	25	33	36	35	176	44
MB23-108	SHAIKH SAJIYA LIYAKAT	40	26	24	24	36	150	38
MB23-109	SHINDE PANKAJ PRAKASH	45	25	17	17	38	142	36
MB23-110	TONAPE SHUBHRATA PRAKASH	46	15	22	22	39	144	36
MB23-111	HRUTIKA RAVINDRA KAMBLE	45	21	28	28	37	159	40
MB23-112	JADHAV NILESH TUKARAM	38	25	36	30	38	167	42
MB23-113	PATIL CHAITANYA DILIP	40	25	18	32	39	154	39
MB23-114	DHAMAL SIDDHANT SATISH	30	AB	19	AB	35	84	21
MB23-115	KHANDEKAR VIJAY PRAKASH	47	21	17	19	38	142	36
MB23-116	AYUSHI AMOL BARTAKKE	39	21	21	16	38	135	34
MB23-117	THOPATE ASHISH ANIL	46	25	21	23	39	154	39
MB23-118	DEEP UMESH JADHAV	40	22	20	23	38	143	36
MB23-119	SALUNKHE TANAYA SHAILEJ	37	21	22	26	38	144	36
MB23-120	SASTE NIKITASHRIKRUSHNAKANT	40	21	22	33	38	154	39
MB23-121	ANAND SACHIN MHASKE	41	25	21	15	36	138	35
MB23-122	SAURABH SANDIP GAIKWAD	40	16	21	16	35	128	32
MB23-123	DHADVE KOMAL JITENDRA	37	18	23	25	37	140	35
MB23-124	PRIYANKA PRAMOD GURAV	40	18	24	22	37	141	35
MB23-125	DHADE JYOTI ANNA	41	23	27	28	38	157	39
MB23-126	GANESH BAJIRAO POWAR	40	21	20	26	39	146	37
MB23-127	SAGAR KASHINATH PATIL	40	25	25	31	38	159	40
MB23-128	BHAGAT KUNAL PRAMOD	40	17	18	31	35	141	35
MB23-129	SANKETSHRIKANT JAGTAP	41	26	31	35	35	168	42
MB23-130	MUGLE SATISH SIDRAM	42	26	19	25	35	147	37
MB23-131	ASHITOSH KARAN ASALEKAR	41	21	25	19	35	141	35
MB23-132	PRATIK SUBHASH NARPAT	42	16	20	16	35	129	32
MB23-133	NANA WADDE UMAJESH TATPATRAJ	45	20	24	23	38	150	38
MB23-134	CHIKANE PRATHIKASHI SUNILKANTHARWAR	37	19	15	23	35	129	32
MB23-135	SHIRDIKAR ANKUSH KANTHARWAR	40	18	21	26	36	141	35
MB23-136	NEELAWADI CHANDRANANDHARWAR	41	25	24	33	35	158	40
MB23-137	KARAT PRAJAY	40	25	21	15	35	136	34
MB23-138	SAKUMBI BHASANTHARWAR	37	15	25	16	35	128	32
MB23-139	MAHAPATRA ANANTHARWAR	40	16	21	18	35	130	33
MB23-140	SHIRDIKAR ANKUSH KANTHARWAR	48	21	19	33	36	157	39
MB23-141	THAKURNATHJI JYOTIJI	40	19	27	28	39	153	38



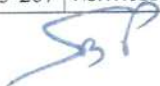
NAVSAHYADRI GROUP OF INSTITUTIONS, Pune
Continuous Evaluation Sheet(CES)
Class: MBA-I (Sem-I) Div: A,B,C
Subject : Basics of Marketing (A.Y. 2023-24)

Roll No	Student Name	Attendance (50)	Mid Term (30)	Assignment (30)	End Term (50)	SGA (40)	Total Marks (200)	Out of (50)
MB23-142	AKSHAY ASHOK KSHIRSAGAR	40	18	20	29	38	145	36
MB23-143	JADHAV SNEHAL BALASO	41	25	25	32	38	161	40
MB23-144	NIGADE PRADNYA SANTOSH	42	22	18	32	35	149	37
MB23-145	SAYYAD AMIR NAJIR	45	26	31	33	35	170	43
MB23-146	DIVEKAR SHUBHAM GAJANAN	37	26	19	35	35	152	38
MB23-147	DHADE ARATI ANNASAHEB	40	15	18	29	36	138	35
MB23-148	BANDAL DIVYATA VITTHAL	41	21	20	20	39	141	35
MB23-149	PUNDE MAYUR VIJAY	40	16	18	12	38	124	31
MB23-150	SHETE SAURABH DNYANESHWAR	37	23	16	28	38	142	36
MB23-151	MHATEKAR VAIBHAV ANIL	40	23	21	21	39	144	36
MB23-152	SAMEER SHANKAR BHORDE	48	25	24	24	37	158	40
MB23-153	BHORDE PRASAD BALASAHEB	40	25	21	21	37	144	36
MB23-154	BHUSHAN BHAGWAN PATIL	45	20	19	14	36	134	34
MB23-155	JEDHE JAYDEEP ARUN	46	20	21	15	35	137	34
MB23-156	SHWETALI SHIVAJI TAMBE	45	18	16	12	38	129	32
MB23-157	BHOSALE KARTIK MAHENDRA	38	20	27	27	37	149	37
MB23-158	HARSHADASUNIL DIGHE	40	21	20	20	35	136	34
MB23-159	JADHAV SHARAD SANTOSH	43	25	25	25	35	153	38
MB23-160	DERE ANIKET AVINASH	28	AB	18	AB	35	81	20
MB23-161	INGULKAR KAJAL BHAU	27	AB	24	AB	35	86	22
MB23-162	MANDHARE GHANSHAM MOHAN	46	26	19	19	36	146	37
MB23-163	KARANDE PRAMOD BHAUSAHEB	44	22	19	12	39	136	34
MB23-164	NITIN SUDHIR JADHAV	40	16	20	20	38	134	34
MB23-165	LANDAGE YOGESH SANTOSH	43	21	18	12	37	131	33
MB23-166	NAIK KAUSHIK MAKARAND	43	20	19	30	35	147	37
MB23-167	AADESH PRAMOD DAKHODE	47	25	21	32	36	161	40
MB23-168	RATHOD SUJIT MORESHWAR	45	21	20	25	38	149	37
MB23-169	KENDE AVANTIKA RAJENDRA	46	17	20	19	39	141	35
MB23-170	THITE PRASAD SANJAY	45	16	21	16	37	135	34
MB23-171	SAMEER DILIP NAIKWADI	38	18	27	23	38	144	36
MB23-172	ANIKET SATISH BODARE	40	17	20	23	39	139	35
MB23-173	SHINDE GAURAV RAGUNATH	43	25	25	26	35	154	39
MB23-174	TUSHAR SANJAY WAGHMARE	47	15	18	33	38	151	38
MB23-175	PILANE SADASHIV SHIVAJI	39	26	31	15	38	149	37
MB23-176	PATILSANYOGITA SACHIN	46	26	19	16	40	147	37
MB23-177	OMKAR BALKRUSHNA DEVTRASE	40	19	24	25	40	148	37
MB23-178	PATIL SAYALI UDAY	37	18	20	22	40	137	34
MB23-179	KHEDKAR YASH ABHAY	40	18	23	28	35	144	36
MB23-180	BHOSALE SONALI RAJENDRA	41	19	19	26	35	140	35
MB23-181	PISAL NEHA DHANANJAY	45	25	21	31	38	160	40
MB23-182	VADAV SAYALI SURESH	46	16	21	31	39	153	38
MB23-183	ITHAPE SACHIN RAMESH	45	20	19	35	37	156	39
MB23-184	GAIKWAD VINIT VISHNU	38	17	17	25	40	137	34
MB23-185	BHOSALE ANKUR DASHIR SH	40	16	27	19	35	137	34
MB23-186	SHINDE S NANDU MAR PATIL	40	15	20	16	36	127	32
MB23-187	PAWAR ASH-SUK SURESH	46	25	25	23	38	157	39
MB23-188	SONKANE LIPUJ DATTA PNL	43	21	18	23	39	144	36



NAVSAHYADRI GROUP OF INSTITUTIONS, Pune
Continuous Evaluation Sheet (CES)
Class: MBA-I (Sem-I) Div: A,B,C
Subject : Basics of Marketing (A.Y. 2023-24)

Roll No	Student Name	Attendance (50)	Mid Term (30)	Assignment (30)	End Term (50)	SGA (40)	Total Marks (200)	Out of (50)
MB23-189	DASWADKAR SHEJAL SADHU	46	26	31	26	37	166	42
MB23-190	SALUNKHE SANIKA DATTATRAY	40	26	19	33	40	158	40
MB23-191	JADHAV DIPAK ANIL	47	15	18	15	40	135	34
MB23-192	KHOT SUSHANT RAGHUNATH	46	20	20	16	35	137	34
MB23-193	MANE RANJIT PRAKASH	40	16	21	18	35	130	33
MB23-194	KAVITA KISAN THORAT	40	23	20	33	36	152	38
MB23-195	GHULE KALPESH BALKRUSHNA	45	25	21	28	38	157	39
MB23-196	MAHAMULKARDNYANRAJ JAYRAJ	40	22	20	29	39	150	38
MB23-197	JOSHI RUSHIKESH RAJENDRA	45	15	19	32	37	148	37
MB23-198	KATE SIDDHI NAMDEV	39	16	18	32	38	143	36
MB23-199	TUSHAR DILIP KADAM	44	18	27	33	39	161	40
MB23-200	WAKE RAHUL RANGNATH	40	18	20	35	38	151	38
MB23-201	AKASH SHASHIKANT GADE	43	25	25	29	38	160	40
MB23-202	BHOSALE PRATIK CHANDRAKANT	43	19	18	18	37	135	34
MB23-203	JADHAV SANIKA SUNIL	47	26	31	31	38	173	43
MB23-204	KONDHALKARKUNAL SANTOSH	40	26	19	19	38	142	36
MB23-205	VRUSHABH NANDKUMAR WAGHMALE	45	17	23	16	37	138	35
MB23-206	GAIKWAD SAURABH VIKAS	46	18	20	20	36	140	35
MB23-207	VISHWJEET VAJU PATIL	45	19	20	22	36	142	36


Dr. Suhas Pakhare
Subject Teacher


Dr. Laxman Doiphode
HOD


Dr. Tanaji D. Dabade
Director



Director,
 Faculty of Management (MBA & MCA)
 Navsahyadri Education Society's
 Group of Institutions
 Naigaon, Pune 412 215

Sl. No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Remarks
1
2
3
4
5

Sl. No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Remarks
6
7
8
9
10

Sl. No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Remarks
11
12
13
14
15



Sl. No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Remarks
16
17
18
19
20

Sl. No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Remarks
21
22
23
24
25



Institute : Polytechnic Engineering MBA MCA

Examination : Mid term exam - 2023 Date : 23/05/23

Name of the Student : Vikrant Prabhakar Jadhav Roll No. : 2021158

Year : MBA-II Code : _____ Branch : management

Sub : Corporate Social Responsibility & Sustainability Subject (Code) : 408

Total : Main + Supp. = 1 + = Marks : Supervisor's Signature

Q. No.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	Total	Signature of Examiner
Marks	<u>09</u>	<u>06</u>	<u>06</u>								<u>21</u> <u>30</u>	

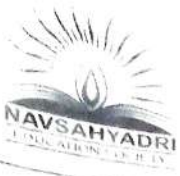
Q 1

Q 1

1) CSR - Corporate Social Responsibility or Social impact is a form of traditional private business self-regulation which aim to contribute to social targets of a philanthropic activity or charitable nature

2) Corporate citizenship

The term corporate citizenship is typically used to describe corporation in that corporation are involved in social activity beyond mere financial activities & carry along to contribute to the social well-being of society



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Institute : Polytechnic Engineering MBA MCA

Examination : Mid term May 2023

Date : 23 - May - 2023

Name of the Student : Vijaya patil

Roll No. : 31877

Year : IInd

Code : _____

Branch : _____

Sub : corporate social responsibility & S

Subject (Code) : 408

Total : Main + Supp. = 1 +

=

Marks :

Supervisor's
Signature

Q. No.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	Total	Signature of Examiner
Marks	<u>09</u>	<u>06</u>	<u>06</u>								<u>21</u> <u>30</u>	

Q.1

1. Define CSR.

Corporate social responsibility or is a business approach companies follow to make a social impact and focus beyond profits. Its main purpose is to enhance the company's image, earn customer loyalty and generate more sales. It also benefits society and the environment as businesses work for collective good.

2. What do you mean by accountability in CSR.

Accountability includes things like social responsibility and sustainability. The premise behind corporate responsibility is that a company must be accountable to its employees & community.

Institute : Polytechnic Engineering MBA MCA

Examination : Mid term Date : 23/05/2023

Name of the Student : Pritya Chandavanshi Roll No. : 2021014

Year : 2022-2023 Code : _____ Branch : _____

Sub : CSR & S Subject (Code) : _____

Total : Main + Supp. = 1 + = Marks : Supervisor's Signature

Q. No.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	Total	Signature of Examiner
Marks	<u>09</u>	<u>06</u>	<u>07</u>								<u>22</u> <u>30</u>	

Q1 1A Corporate Social Responsibility is a management concept whereby companies integrate social and environmental concerns in their business operation and ~~the~~ interaction with their stakeholder.

Example:- CSR Components are reducing Carbon footprint and Energy Consumption, Engaging in wildlife conservation initiatives:

Encouraging charity and volunteer work, supporting local communities, improving labour policies, ensuring diversity and equality in the workplace, investing in nonprofit organization.

Q2 1A OECD

Organisation for Economic Cooperation and Development.



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Institute : Polytechnic Engineering MBA MCA

Examination : Mid-Term

Date : 23/05/2023

Name of the Student : Ashok Uttam Gehanvat

Roll No. : 2021017

Year : 2022-23 Code : _____

Branch : MBA-II

Sub : Corporate Social Responsibility & Sustainability Subject (Code) : _____

Total : Main + Supp. = 1 + = Marks : Supervisor's Signature

Q. No.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	Total	Signature of Examiner
Marks	06	05	05								19 30	

Q1 = 06

1) Define CSR.

Corporate social Responsibility is a management & concept where by companies integrate social & environment concerns in their business operation & interaction with their stakeholder.

2) organization for economic cooperation & Development

3) Leadership is a set of behaviours used to help is a set of align strategic, creative and direction, do. execute strategic plans. & to continually renew the organization

4) Four,

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Faculty of Management - MBA

NAAC 'A' Grade Institute

Campus Address: Naigoan (Nasrapur), Pune Satara Road, Pune - 412 213



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Subject Name:

CSRFS

Supervisor Name:

Prof. Ramesh Katakde

Roll No	Name of Student	Sign	Marks
2021161	Pratika D. Kumbhar	<i>[Signature]</i>	20
2021158	Vikrant P. Jadhav	<i>[Signature]</i>	21
2021157	Sankar Bhosale	<i>[Signature]</i>	20
2021099	Vaibhav Jadhav	<i>[Signature]</i>	22
2021015	Sobha Bhat	<i>[Signature]</i>	22
2021110	Akshay Gurav	<i>[Signature]</i>	20
2021075	Dhananjay Dhavale	<i>[Signature]</i>	22
2021011	Ashok Chavhan	<i>[Signature]</i>	19
2021156	Ketan Jadhav	<i>[Signature]</i>	14
2021078	Shweta Yadav	<i>[Signature]</i>	22
2021038	Vijaya Patil	<i>[Signature]</i>	21
2021014	Pooja Chandrevanshi	<i>[Signature]</i>	22
		<i>[Signature]</i>	24