



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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



Criterion 1 - Curricular Aspects

2024-25



**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**



Key Indicator- 1.4 Feedback System

2024-25



**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India**
www.jitnashik.edu.in

1.4.1 Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders.

- 1) Students
- 2) Teachers
- 3) Employers
- 4) Alumni

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(Accredited by NAAC)

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Feedback System

Feedback Analysis

2024-25

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Detailed Feedback Analysis Report 2024-25

- The feedback is sought to improve the quality of the education from stakeholders (Students, Alumni, Employers and Teachers) based on different parameters like ambiance, infrastructural facilities, college atmosphere, quality of teaching etc.
- Mode of Feedback Collected: Online



The Feedback Committee members are:

Sr.No.	Name of teacher	Designation
1	Mr. S. B. Kajabe	In-charge
2	Mr. G. B. Patil	Member
3	Mr. M. B. Borse	Member
4	Ms. M. S. Jadhav	Member
5	Ms. A. A. Salunke	Member

Summary of Feedback Report 2024-25

Website address: <https://portal.vmedulife.com/public/auth/#/login/jit-nashik>

Feedback Type: Online

Sr. No.	Feedback Category	No. of Questions	No. of Feedback Recorded
1	Student's	13	520
2	Teacher's	08	46
3	Alumni	11	64
4	Employer's	09	30



IN COURSE STUDENT FEEDBACK

Name of Student: _____

Branch : _____ Year: _____

Mobile No: _____ Email ID : _____

Please write the appropriate option number in the given box.

1. In your opinion, the existing syllabus is.....

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

2. Does the course curriculum provide you lifelong practical knowledge?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

3. Do you get the opportunity to exhibit your skills under course syllabus?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

4. How do you rate your confidence level to handle team projects?

1) Excellent	2) Very high	3) high	4) Average	5) low	<input type="checkbox"/>
--------------	--------------	---------	------------	--------	--------------------------

5. Do you get opportunity to express your innovative ideas and creativity?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

6. Do the teachers use the technology (PPT, Videos, Internet, etc.) while teaching?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

7. How do you rate the college library on availability of books?

1) Plenty	2) Enough	3) Average	4) Less	<input type="checkbox"/>
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8. In your opinion, practical set-ups /equipment in the laboratories are...

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
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9. The current internal evaluation system used in the department is

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
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10. How do you rate your programme in comparison to programme taken by your friend from other Universities....?

1) Superior	2) Equal	3) Inferior	<input type="checkbox"/>
-------------	----------	-------------	--------------------------

11. How do you rate the student-teacher relationship in the institute and department?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

12. Does the institute/department give extra effort on the weak students?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

13. How do you rate the College's administrative offices?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

14. Did you participate in the extra-curricular activities of the College?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
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TEACHER'S FEEDBACK

Name of Teacher: _____

Branch : _____

Contact Details: _____ Email ID: _____

Please write the appropriate option number in the given box.

1. How do you rate the syllabus, that you teach?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

2. Do you think the students should be given more industry exposure?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

3. How do you rate the present quality of education?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

4. Do you think students can solve real life problems through learnt knowledge?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

5. Do the students learn human values and ethics through the present curriculum?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

6. Student's communication Skills and Soft Skills is

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

7. Students' practical knowledge is

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

8. What do you think about internal evaluation of the students?

1) Necessary in all subjects	2) Not necessary	3) Necessary in some Subjects	4) Can't say	<input type="text"/>
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 Please write your suggestion(s): _____



ALUMNI FEEDBACK

Name of Alumni: _____ Year of Passing: _____

Branch : _____ Mobile No: _____

Email ID : _____ Employment: Self Employment/ Employed

Please write the appropriate option number in the given box.

1. How do you relate the course curriculum that you have studied with your current job/ occupation?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

2. Do you think you have got enough practical knowledge during your study?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

3. Did you learn Human Values and Ethics during your study?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

4. Do you think you can solve real life problems through your academic knowledge?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

5. How do you rate the quality of practical set-up/equipment in college laboratories?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

6. How do you rate your department about focusing on basic fundamentals of subject?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

7. How do you rate the overall competency of teaching faculties of your department?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

8. How do you rate the functioning of Training and Placement cell of the institute?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

9. Did you get exposure to professional Software (s) used in industry?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

10. Are you interested to share your industry experience with your college students?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

11. Does the institute have organised subject related workshop, seminars and conferences?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

Please write your suggestion(s): _____



EMPLOYER FEEDBACK

Name of Employer/ Industry: _____

Contact Details: _____

Email ID : _____

Website : _____

Please write the appropriate option number in the given box.

1. How do you rate the existing syllabus as per industry needs?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

2. How do you rate the students' technical knowledge?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

3. Do you think students should be allowed for more industry exposure?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

4. How do you rate the quality of education offered to the students?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

5. Do you think students can solve real life problems through learnt knowledge?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

6. Does the student follow human values and ethics?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="text"/>
---------------	----------	--------------	-----------	----------	----------------------

7. How do you rate the student's Communication Skills and Soft Skills?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

8. How do rate our students as compared to the other university students in overall?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
--------------	--------------	---------	------------	---------	----------------------

9. How do you rate the student's competency in application Software(s) used in industry?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="text"/>
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Please write your suggestion(s): _____





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

Combined Feedback Analysis

Academic Year : 2024-25

This report consists of following activities :

Title : 2024-25 In Course Students Feedback (Attended By : Semester 4,,Group A,,Group B,,Group C,,Group D,,Group E,)

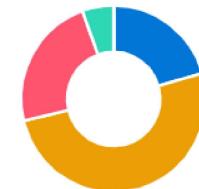
Title : 024-25 In Course Students Feedback (Attended By : Semester 4,,Semester 6,, Semester 8,,Semester 4 SE A,,Semester 4 SE B,,Semester 8,)

Total number of response(s) : **520**

Question	In your Opinion , the existing syllabus is			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	35	35	47.95
Very Good	2	18	36	24.66
Good	3	15	45	20.55
Average	4	5	20	6.85
Poor	5	0	0	0.00
Performance				37.26



Question	Does the course curriculum provide you lifelong practical knowledge ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	15	15	20.55
Often	2	37	74	50.68
Sometimes	3	17	51	23.29
Rarely	4	4	16	5.48
Never	5	0	0	0.00
Performance				42.74



Question	Do you get the opportunity to exhibit your skills under course syllabus ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	15	15	20.55
Often	2	22	44	30.14
Sometimes	3	31	93	42.47
Rarely	4	3	12	4.11
Never	5	2	10	2.74
Performance				47.67



Question	How do you rate your confidence level to handle team projects ?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	18	18	24.66
Very high	2	30	60	41.10
High	3	19	57	26.03
Average	4	6	24	8.22
Low	5	0	0	0.00
Performance				43.56

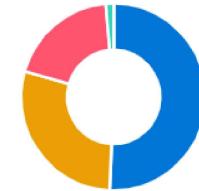


Question	Do you get opportunity to express your innovative ideas and creativity ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	32	32	43.84
Often	2	21	42	28.77
Sometimes	3	16	48	21.92
Rarely	4	2	8	2.74
Never	5	2	10	2.74
Performance				38.36



Question	Do the teacher use the technology (PPT, Videos , Internet etc) while teaching?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	36	36	49.32
Often	2	24	48	32.88
Sometimes	3	9	27	12.33
Rarely	4	3	12	4.11
Never	5	1	5	1.37
Performance				35.07

Question	How do you rate the college library on availability of books ?			
Answer	Value	No. of response(s)	Response value	Response %
● Plenty	1	37	37	50.68
● Enough	2	21	42	28.77
● Average	3	14	42	19.18
● Less	4	1	4	1.37
Performance				42.81



Question	In your opinion , practical set ups / equipment in the laboratories are			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	36	36	49.32
● Very Good	2	14	28	19.18
● Good	3	16	48	21.92
● Average	4	5	20	6.85
● Poor	5	2	10	2.74
Performance				38.90



Question	How do you rate the teacher student relationship in the institute and department			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	38	38	52.05
● Very Good	2	21	42	28.77
● Good	3	8	24	10.96
● Average	4	4	16	5.48
● Poor	5	2	10	2.74
Performance				35.62



Question	How do you rate the College's administrative offices ?			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	31	31	42.47
● Very Good	2	15	30	20.55
● Good	3	14	42	19.18
● Average	4	11	44	15.07
● Poor	5	2	10	2.74
Performance				43.01



Question	Did you participate in the extra-curricular activities of the College?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	5	33	165	45.21
Often	4	20	80	27.40
Sometimes	3	13	39	17.81
Rarely	2	5	10	6.85
Never	1	2	2	2.74
Performance				81.10



Question	10. How do you rate your programme in comparison to programme taken by your friend from other Universities....?			
Answer	Value	No. of response(s)	Response value	Response %
Superior	5	38	190	52.05
Equal	4	28	112	38.36
Inferior	3	7	21	9.59
Performance				88.49



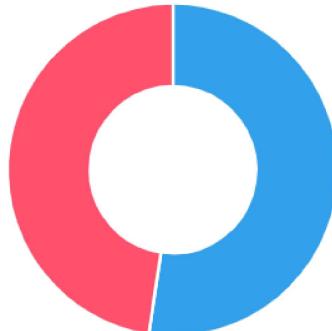
Question	How do you rate the student-teacher relationship in the institute and department?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	5	35	175	47.95
Very Good	4	17	68	23.29
Good	3	14	42	19.18
Average	2	5	10	6.85
Poor	1	2	2	2.74
Performance				81.37



Question	Does the institute/department give extra effort on the weak students?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	5	30	150	41.10
Often	4	15	60	20.55
Sometimes	3	18	54	24.66
Rarely	2	7	14	9.59
Never	1	3	3	4.11
Performance				76.99



Achieved | Scope for improvement



Achieved 52.35 | Scope for improvement 47.65



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

Combined Feedback Analysis

Academic Year : 2024-25

This report consists of following activities :

Title : 2024-25- Teacher Feedback

Total number of response(s) : 46

Question	How to you rate the syllabus , that you teach ?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	12	12	26.09
Very Good	2	31	62	67.39
Good	3	3	9	6.52
Average	4	0	0	0.00
Poor	5	0	0	0.00
Performance			36.09	



Question	Do you think the students should be given more industry exposure ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	7	7	15.22
Often	2	9	18	19.57
Sometimes	3	2	6	4.35
Rarely	4	28	112	60.87
Never	5	0	0	0.00
Performance			62.17	



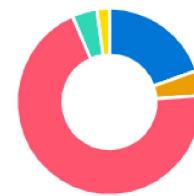
Question	How do you rate the present quality of education ?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	10	10	21.74
Very Good	2	5	10	10.87
Good	3	31	93	67.39
Average	4	0	0	0.00
Poor	5	0	0	0.00
Performance			49.13	



Question	Do the students learn human values and ethics through the present curriculum ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	11	11	23.91
Often	2	32	64	69.57
Sometimes	3	3	9	6.52
Rarely	4	0	0	0.00
Never	5	0	0	0.00
Performance			36.52	



Question	Do you think students can solve real life problems through learnt knowledge ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	8	8	17.39
Often	2	35	70	76.09
Sometimes	3	3	9	6.52
Rarely	4	0	0	0.00
Never	5	0	0	0.00
Performance			37.83	



Question	Students communicatin skills and Soft Skills is			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	9	9	19.57
Very Good	2	2	4	4.35
Good	3	32	96	69.57
Average	4	2	8	4.35
Poor	5	1	5	2.17
Performance			53.04	

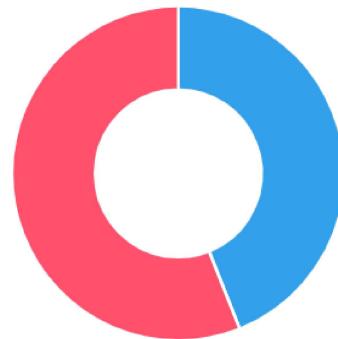
Question	Students practical knowledge is			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	4	4	8.70
Very Good	2	35	70	76.09
Good	3	4	12	8.70
Average	4	2	8	4.35
Poor	5	1	5	2.17
Performance				43.04



Question	What do you think about internal evaluation of the students ?			
Answer	Value	No. of response(s)	Response value	Response %
Necessary in all subjects	1	45	45	97.83
Not necessary	2	1	2	2.17
Necessary in some Subjects	3	0	0	0.00
Performance				34.06



■ Achieved ■ Scope for improvement





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

Combined Feedback Analysis

Academic Year : 2024-25

This report consists of following activities :

Title: Alumni feedback-2024-25

Total number of response(s) : 35

Question	In your Opinion , the existing syllabus is			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	12	12	34.29
Very Good	2	12	24	34.29
Good	3	10	30	28.57
Average	4	1	4	2.86
Poor	5	0	0	0.00
Performance				40.00



Question	Does the course curriculum provide you lifelong practical knowledge ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	9	9	25.71
Often	2	14	28	40.00
Sometimes	3	10	30	28.57
Rarely	4	2	8	5.71
Never	5	0	0	0.00
Performance				42.86



Question	Do you get the opportunity to exhibit your skills under course syllabus ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	8	8	22.86
Often	2	15	30	42.86
Sometimes	3	9	27	25.71
Rarely	4	1	4	2.86
Never	5	2	10	5.71
Performance				45.14



Question	How do you rate your confidence level to handle team projects ?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	1	12	12	34.29
Very high	2	9	18	25.71
High	3	12	36	34.29
Average	4	2	8	5.71
Low	5	0	0	0.00
Performance				42.29

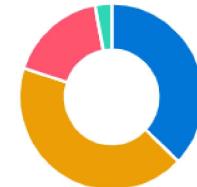


Question	Do you get opportunity to express your innovative ideas and creativity ?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	8	8	22.86
Often	2	13	26	37.14
Sometimes	3	11	33	31.43
Rarely	4	1	4	2.86
Never	5	2	10	5.71
Performance				46.29



Question	Do the teacher use the technology (PPT, Videos , Internet etc) while teaching?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	1	12	12	34.29
Often	2	13	26	37.14
Sometimes	3	6	18	17.14
Rarely	4	3	12	8.57
Never	5	1	5	2.86
Performance				41.71

Question	How do you rate the college library on availability of books ?			
Answer	Value	No. of response(s)	Response value	Response %
● Plenty	1	13	13	37.14
● Enough	2	15	30	42.86
● Average	3	6	18	17.14
● Less	4	1	4	2.86
Performance				46.43



Question	In your opinion , practical set ups / equipment in the laboratories are			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	12	12	34.29
● Very Good	2	11	22	31.43
● Good	3	8	24	22.86
● Average	4	3	12	8.57
● Poor	5	1	5	2.86
Performance				42.86



Question	How do you rate the teacher student relationship in the institute and department			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	13	13	37.14
● Very Good	2	13	26	37.14
● Good	3	5	15	14.29
● Average	4	3	12	8.57
● Poor	5	1	5	2.86
Performance				40.57



Question	How do you rate the College's administrative offices ?			
Answer	Value	No. of response(s)	Response value	Response %
● Excellent	1	10	10	28.57
● Very Good	2	11	22	31.43
● Good	3	7	21	20.00
● Average	4	6	24	17.14
● Poor	5	1	5	2.86
Performance				46.86



Question	Did you participate in the extra-curricular activities of the College?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	5	9	45	25.71
Often	4	14	56	40.00
Sometimes	3	6	18	17.14
Rarely	2	5	10	14.29
Never	1	1	1	2.86
Performance			74.29	



Question	10. How do you rate your programme in comparison to programme taken by your friend from other Universities....?			
Answer	Value	No. of response(s)	Response value	Response %
Superior	5	15	75	42.86
Equal	4	17	68	48.57
Inferior	3	3	9	8.57
Performance			86.86	



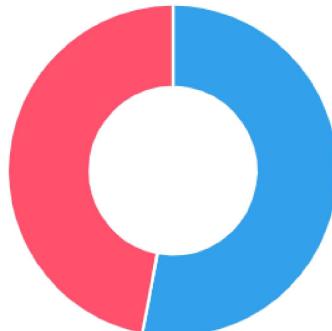
Question	How do you rate the student-teacher relationship in the institute and department?			
Answer	Value	No. of response(s)	Response value	Response %
Excellent	5	12	60	34.29
Very Good	4	10	40	28.57
Good	3	8	24	22.86
Average	2	4	8	11.43
Poor	1	1	1	2.86
Performance			76.00	



Question	Does the institute/department give extra effort on the weak students?			
Answer	Value	No. of response(s)	Response value	Response %
Very Often	5	8	40	22.86
Often	4	9	36	25.71
Sometimes	3	11	33	31.43
Rarely	2	6	12	17.14
Never	1	1	1	2.86
Performance			69.71	



Achieved | Scope for improvement



Achieved 52.99 | Scope for improvement 47.01

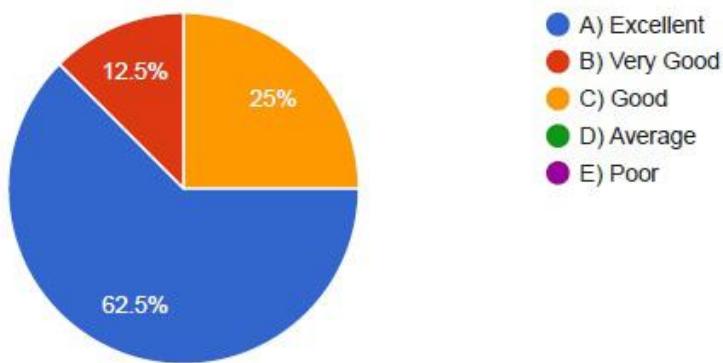
EMPLOYER FEEDBACK

Graphical Analysis

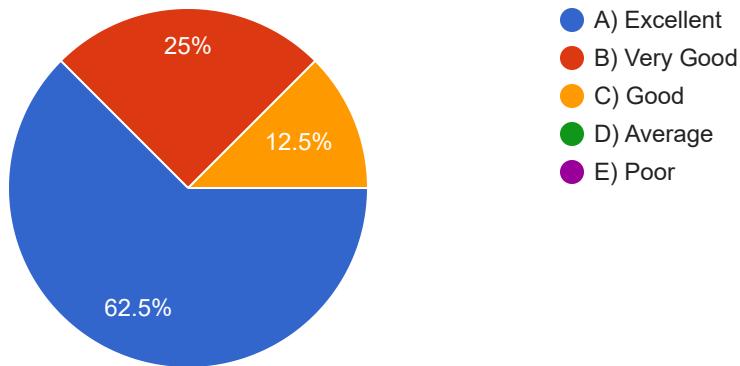
Academic Year : 2024-25

1. How do you rate the existing syllabus as per industry needs?

 Copy

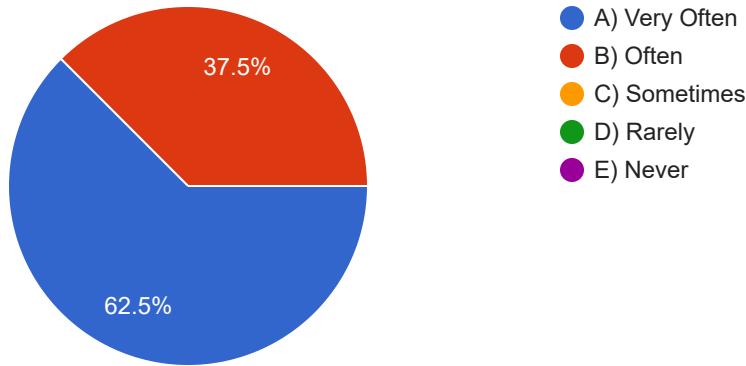


2. How do you rate the student's technical knowledge?



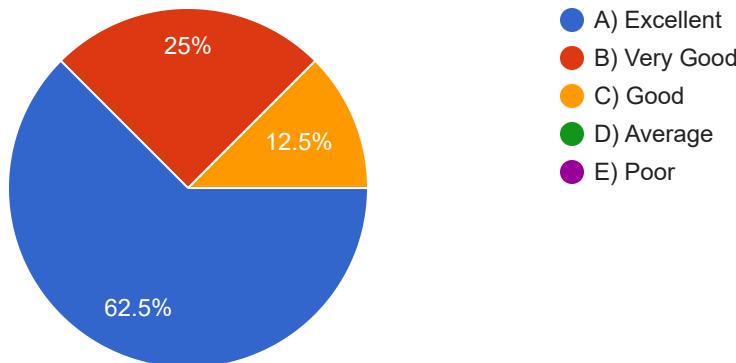
- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

3. Do you think students should be allowed for more industry exposure?



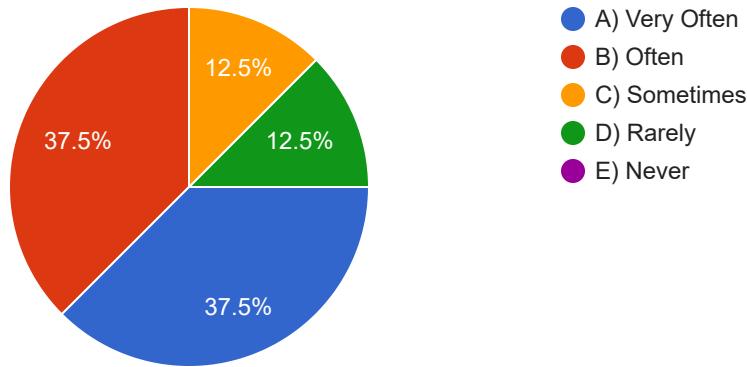
- A) Very Often
- B) Often
- C) Sometimes
- D) Rarely
- E) Never

4. How do you rate the quality of education offered to the students?

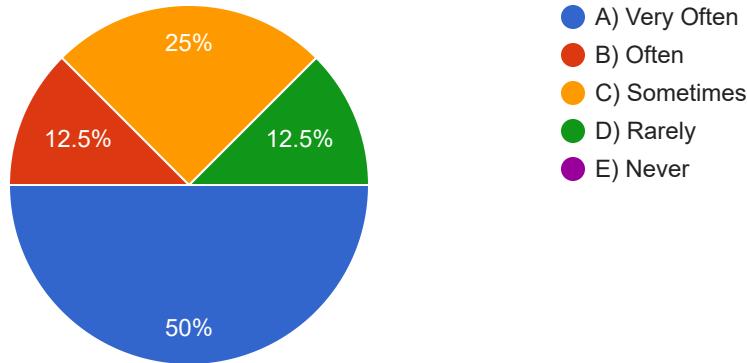


- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

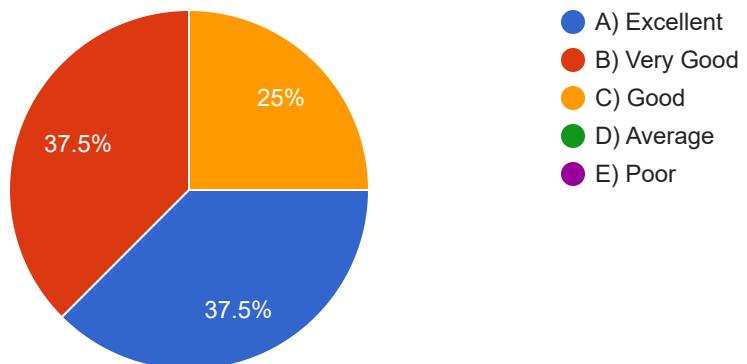
5. Do you think students can solve real life problems through learnt knowledge?



6. Does the student follow human values and ethics?

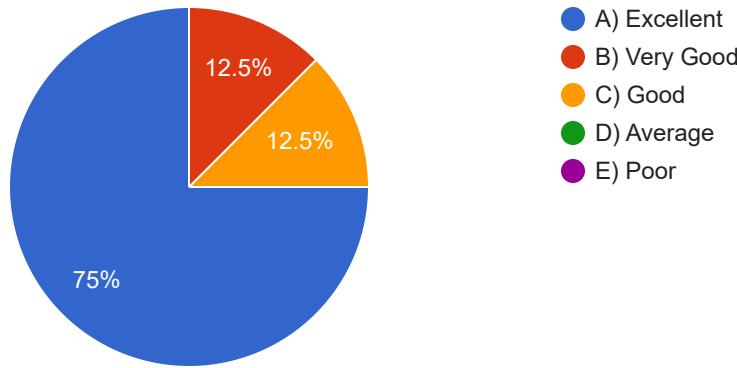


7. How do you rate the student's Communication Skill and Soft Skills?



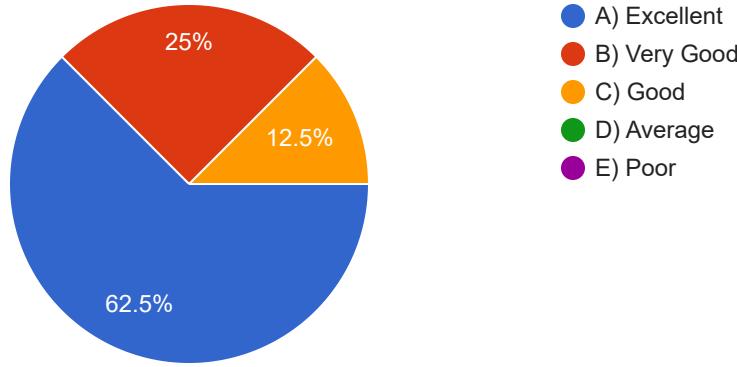
8. How do rate our students as compared to the other university students in overall?

 Copy



9. How do you rate the students competency in application Software (s) used in industry?

 Copy



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To,
The Principal,
JES,ITMR, Nashik.

Date: 25 /06/2025

Subject: Stakeholder's feedback analysis report (consolidated)

Respected Sir,

We have taken feedback from various Stakeholders through online process, general and specific observations are given below for your kind reference and necessary actions

A. General Observations :-

- All Labs Setup are Very Well.
- Overall staffs are very good.
- College campus cleans every day.

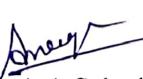
B. Specific Suggestions: -

- Provide more ~~LED~~ screen.
- Change the Canteen keepers.
- Provide the sufficient sport Instrument.
- Provide NEP 2020 Education.
- Provide industrial Expert/Trainer for job oriented training
- Please provide the parking shed.


Mr. G. B. Patil
Member


Mr. M. B. Borse
Member


Ms. M. S. Jadhav
Member


Ms. A. A. Salunke
Member

To put up in
IQA meeting

25/6/25


Mr. S. B. Kajabe
Feedback In-charge



BACK



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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



Action Taken Reports

**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**



Feedback System

Action Taken Reports

2024-25

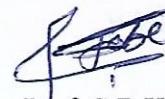
Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in

Overall feedback analysis report is submitted to IQAC/CDC on dated 25th June 2025.

Item No. 1: Discussion on feedback received from various stakeholders (Student, Teacher, Employer, and Alumni) for 2024-25.

Resolution No.1: Feedback analysis with suggestion was thoroughly reviewed and discussed. In general, most of the stakeholders have expressed their satisfaction regarding the adopted academic processes & available infrastructure. Few constructive suggestions have also been sought.

- Provide more LED screen.
- Change the Canteen keepers.
- Provide the sufficient sport Instrument.
- Provide NEP 2020 Education.
- Provide industrial Expert/Trainer for job oriented training
- Please provide the parking shed.



Prof. S.B.Kajabe

Feedback In-charge

The IQAC/ CDC suggested the following actions to incorporate the suggestions given by the stakeholders.

Sr.No.	Suggestion	Action Taken
1	Provide more LED screen. <i>LED</i>	Discuss with AQAC in charge and to initiate action for necessary requirements.
2	Change the Canteen keepers.	Canteen committee in-charge is instructed to prepare report and to initiate action for necessary requirements.
3	Provide the sufficient sport Instrument.	All ready provided.
4	Provide NEP 2020 Education.	SPPU all ready Provided.
5	Provide industrial Expert/Trainer for job oriented training.	T& P department and HOD Computer department will take initiative to arrange internship as per requirement.
6	Please provide the parking shed.	Discuss with Management, Principal and Construction in charge to initiate action for necessary requirements.




Dr. M.V. Bhatkar

Principal

PRINCIPAL

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



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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



LED Screen -Proof

**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**

PROFORMA INVOICE

TRANCE INFOSOLUTIONS

GSTIN 27AAQFT1593H1ZN

25, Thakur House, 1st Floor
 Purushottam Wadi, Off. Gokhale Road (South), Dadar West,
 Mumbai, MAHARASHTRA, 400028
 Mobile +91 9820086328 Email tranceinfosolutions@gmail.com

ORIGINAL FOR RECIPIENT



Pro Forma Invoice #: PFI-39

Pro Forma Invoice Date: 03 Mar 2025

Due Date: 03 Mar 2025

Customer Details:

NORTH POINT SCHOOL

Billing Address:

Sector No. 6, Plot No. 22-23, Gyan Vikas
 Road, Sector 6, Kopar Khairane, Navi Mu-
 mbai, Maharashtra 400709
 Navi Mumbai, MAHARASHTRA, 400709

Place of Supply:

27-MAHARASHTRA

#	Item	Rate / Item	Qty	Taxable Value	Tax Amount	Amount
1	Benq RP8604 86" Interactive Flat panel display	1,90,000.00	2 NOS	3,80,000.00	68,400.00 (18%)	4,48,400.00
	HSN: 8471					
	Viewsonic IN7501-G 75" Interactive Flat Panel Display	93,500.00	58 NOS	54,23,000.00	9,76,140.00 (18%)	63,99,140.00
	HSN: 8471					
				Taxable Amount		₹58,03,000.00
				CGST 9.0%		₹5,22,270.00
				SGST 9.0%		₹5,22,270.00
				Total		₹68,47,540.00

Total Items : Qty : 2 / 60

Total amount (in words): INR Sixty-Eight Lakh, Forty-Seven Thousand, Five Hundred And Forty Rupees Only.

For TRANCE INFOSOLUTIONS

Bank Details:

Bank: HDFC BANK
 Account #: 50200096391281
 IFSC Code: HDFC0000878
 Branch: INDIRA NAGAR NASHIK

/ Authorized Signatory

Terms and Conditions:

Warranty : 3 Years Comprehensive Onsite warranty

Installation and Delivery Included

Payment terms : 30% Advance for order confirmation, balance 70% Before delivery of products

7,00,000/-

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 Swipe | Simple Invoicing, Billing and Payments | Visit getswipe.in
 Page 1/1 • This is a digitally signed document.

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★
Jawahar Education Society's
NORTH POINT SCHOOL
AD - ASTRA

MH 15 HH4616

Sector-6, Koparkhairane, Navi Mumbai - 400 709.

Sr. No. 634

GATE-PASS

Date: 23/6/25

Mr./Ms. JIT INSTITUTE OF TECHNOLOGY

Permitted to take the under noted material / equipment LED PANEL

MODEL NO - IN 750 LG

From the school for repair / replacement: NASIK DELIVER.

No.	NAME OF THE ARTICLE	QUANTITY
1	VIEW SONIC LED PANEL	1
2	① PANEL LED SR NO - YIR245021024	1
3	② PANEL LED SR NO - YIR245021058	1
4	③ PANEL LED SR NO - YIR245021018	1
5	④ PANEL LED SR NO - YIR245021004	1
6	⑤ PANEL LED SR NO - YIR245021098	1
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
<i>100</i>		<i>5</i>

Department: STORE

Sign of the Department in charge: FAS

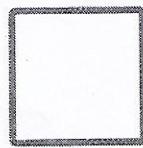
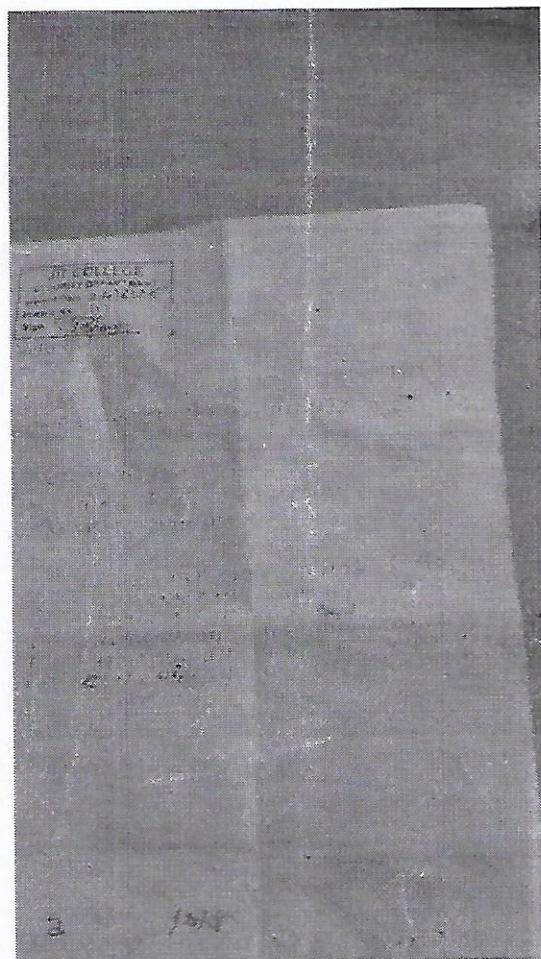
S. M. Choksi

Principal



You

6/25/2025 at 2:32 PM





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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



Change the Canteen Keepers -Proof

**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**

Canteen Inspection Committee

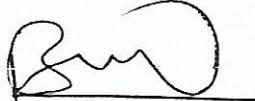
Date: - 27/05/2025

To ensure our college canteen maintains standards of hygiene and food quality, a Canteen Inspection Committee is now formed. The committee's objectives include checking hygiene, food quality, menu, pricing, and staff conduct, while also addressing feedback.

The nominated members are:

1. Mr. S. B. Kajabe, Canteen In-charge (Chairperson)
2. Mr. J. V. Patil - Registrar, Administration
3. Mr. A. A. Patil - Assistant Professor, Department of Mechanical Engineering
4. Mr. Tushar Khairnar – BE IT, Student Council
5. Ms. Manaswi Sonawane – FE, Ladies Representative

The meeting is set for 28/05/2025. Your cooperation in this vital task is highly appreciated.



Dr. M. V. Bhatakar
(Principal)

Application

Date: - 30/05/2025

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

Subject: Request for Change in Canteen Keeper

Respected Sir,

I request approval to change our college canteen keeper for the 2025-26 academic year.

This decision stems from significant student feedback collected online for the 2024-25 academic year. The feedback consistently highlighted issues with **food quality, hygiene, menu variety, and service.**

Following this, I met with the current canteen keeper, Mr. Patil, on 28/05/2025. Unfortunately, the discussion did not yield a satisfactory plan to address these persistent concerns.

Given the importance of a high-quality canteen service, I believe it's essential to onboard a new keeper.

Thank you for your prompt consideration.

Call anotation
Bru
30/5/25



[Signature]
Mr. S. B. Kajabe
(Canteen In-charge)

Date:- 02/06/2025

Tender Notice for Canteen Operations

Jawahar Education Society's, Institute of Technology, Management and Research, Nashik invites applications from experienced individuals or organizations to operate our college canteen for the academic year 2025-26.

We need a dedicated keeper to provide high-quality, hygienic and nutritious food at affordable prices for our students and staff.

To Apply:

Submit a detailed **proposal/application** outlining your experience, proposed menu (with pricing), hygiene approach, and staff management plan.

Deadline for Application: Monday, 09/06/2025

Submit applications to the Administration Office. For any questions, please contact **Mr. S. B. Kajabe** at +91 9503677929 during college hours.



Dr. M. V. Bhatkar
(Principal)

उमा

दिनांक - ७/८/२५

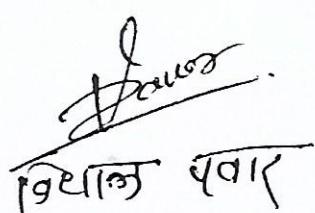
तृणी,
प्रियांका घर
जो आती छोड़ना नाश्चिक.

विषय - कोलोन केल्हिं दाखवल्या संक्षिप्त.
अम्बार - विशाल गंगुमार पवार (९४२०६६३६५८)

मध्येत्र,

उपरोक्त प्रियांका आपांक अर्ज करेत आहे की,
कर्नलमार्गेक केल्ल सवाहापन येवा शहर कर्यावाही
दृक्का असू करतो. गुवनामुळे कर्मामालीक २ वर्षांच्या
अनुमानातून यांची आपल्या कर्मसुमालीक नेवाच्या
अनुमान निश्चितपणे असू कर्यात्य न्याय आणेल.
कुलीक दर्शनाठी यांची रस्तुक आणेल, कर्माव

दाखवाई


विशाल गंगुमार

सोबत - मेन्यु कार्ड नाडावा आहे

Application

Date: - 05/06/2025

To,
The Principal
JIT College of Engineering, Nashik

Subject: Application to Operate College Canteen
Applicant:- Aman Patil Mo. 8420829787

Respected Sir,

I wish to apply for the opportunity to operate the college canteen at JIT College of Engineering. My aim is to provide your students and staff with **hygienic, delicious, and affordable food**. I assure you of high-quality operations. I have attached my proposal for your review.

Thank you for your consideration.



Sincerely,
Aman Patil

दिनांक: ०४ जून, २०२५

प्रति,

प्राचार्य महोदय.

विषय: कॉलेज कॅन्टीन चालकासाठी अर्ज.

महोदय,

मी जवाहर एजुकेशन सोसायटी, नाशिक येथे कॅन्टीन चालक पदासाठी अर्ज करत आहे, आपल्या अलीकडील सूचनेनुसार.

कॅटरिंग क्षेत्रात ०४ वर्षाच्या अनुभवासह, मी आपले विद्यार्थी आणि कर्मचाऱ्यांसाठी उच्च दर्जाची, आरोग्यपूर्ण पदार्थाचे पर्याय आणि कार्यक्षम सेवा हे माझे प्राधान्य आहे.

माझा तपशीलवार प्रस्ताव, मेनू सोबत जोडला आहे.

आपल्या वेळेबद्दल धन्यवाद. या संधीबद्दल चर्चा करण्यास मी उत्सुक आहे.



आपला विश्वासू
विनायक कापसे
(८८३०७०४९७९)

दक्षिणायन

Sr. No.	Items	Rate (INR)
1	चहा	10
2	कॉफी	15
3	पोहे	25
4	उपमा	30
5	इडली	30
6	मेटू वडा	40
7	साबुदाणा खिचडी	30
8	वडा पाव	20
9	मिसळ पाव	70
10	वडा रस्सा	70
11	पुरी भाजी	50
12	थालीपीठ	60
13	आलू पराठा	60
14	साधा डोसा	50
15	मसाला डोसा	70
16	ओनियन उत्तप्पा	70
17	चपाती भाजी (३ चपाती, १ भाजी)	50
18	जेवण (३ चपाती, १ भाजी, दाळ, भात)	70
19	अंडा थाळी (२ बॉइल अंडा करी, ३ चपाती, राईस)	90
20	चिकन थाळी (चिकन भाजी ४ पीस, १ वाटी रस्सा, ३ चपाती, राईस)	110



Mr. Vinayak Kapase
(Dakshinaayan)

Undertaking for Hygiene and Cleanliness

Date: 11/06/2025

To,

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

Subject: Undertaking for Maintaining Hygiene and Cleanliness in College Canteen

Respected Sir,

I, **Vinayak Kapase** operating the canteen services at **JESITMR, Nashik** hereby formally undertake and commit to maintaining the standards of **hygiene and cleanliness** within the college canteen premises, kitchen, storage areas, and surrounding vicinities at all times. I understand the critical importance of a clean and hygienic environment for the health and well-being of the students, faculty, and staff of **JESITMR, Nashik**, As such, I pledge to adhere strictly to the following protocols and standards:

1. Food Preparation and Storage:

- Ensure all food preparation areas, counters, and equipment are thoroughly cleaned and sanitized before and after each use.
- Store raw and cooked food items separately and under appropriate temperature conditions to prevent contamination.
- Use only fresh, high-quality ingredients from reputable suppliers.

2. Utensils and Crockery:

- Thoroughly wash and sanitize all cutlery, crockery, glassware, and serving dishes after every use.
- Ensure adequate clean water supply for washing and rinsing purposes.

3. Staff Hygiene:

- Ensure all canteen staff maintain excellent personal hygiene, including clean uniforms, hairnets, and regular handwashing.
- Conduct regular health checks for all staff involved in food handling.

4. Waste Management:

- Organic waste will be responsibly disposed of into the college's dedicated **Vermicompost and Decompose** plants.

Annexure I

Kitchen Equipments.

Sr.No.	Particular	Quantity
1.	3 Burner cooking range s.s. 72x24x30-5	01 nos. ✓
2.	Chapatti plate with puffer s.s. 42x15x30.	01 nos. ✓
3.	Dosa Bhati s.s. 15x30	01 nos. ✓
4.	Refrigerator 4 door full s.s. 48" x 27" x 84"	01 nos. ✓
5.	Wet grinder 5 litter capacity s.s. body with coconut scraper	01 nos. ✓
6.	Polarizer s.s. 12 hp motor. 2 H P Motor	01 nos. ✓ Pending
7.	Bain-marie with 8 pots and stand 15 litter	01 nos. ✓
8.	Cutting table under shelf 46" x 24" x 34"	01 nos. ✓
9.	Sandwich griller for 4 sandwiches	01 nos. ✓
10.	Pop-up toaster	01 nos. ✓
11.	Gas Two Burner	01 nos. ✓
12.	Gas two cylinder	02 nos. ✓
13.	Masala Pati	01 nos. ✓
14.	Coco Cola Machine	01 nos. ✓
15.	Steel Cupboard SS	01 nos. ✓

Kitchen Furniture.

Sr. No.	Description	Quantity
1	Canteen Table	12 Nos. ✓
2	Canteen Chair	106 Nos. ✓
3	Water Cooler	01 Nos. ✓
4	Water Cooler Stand	01 Nos. ✓
5	Table Iron	03 Nos. ✓
6	Sink	02 Nos. ✓
7	TA Table (Small Size)	01 Nos. ✓
8	Fan	09 Nos. ✓
9	Tub light	05 Nos. ✓
10	Dust Bin (Big Size)	02 Nos. ✓
11	Water Purifier	01 Nos. ✓
12	Lamp	24 Nos. ✓
13	Fire Safety Cylinder	01 Nos. ✓
14	Fire Bucket	01 Nos. ✓

① Pie Day ~~Combination~~ Stand - 1 @ ₹

② Plates - 1 @ ₹

③ Visitor Display - 1 @ ₹
Stand

✓ 16/01/2023



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

Date: 11/06/2025

To, (Accredited by NAAC)

Vinayak Kapase,
Dakshinaayan, Nashik

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

744 B

Subject: Formal Handover of College Canteen Operations

Dear Sir,

This letter formally confirms the handover of the college canteen operations at Jawahar Education Society's, Institute of Technology, Management and Research, Nashik to your esteemed organization, Dakshinaayan for the period 16/06/2025 to 31/05/2026

We are pleased to entrust you with the responsibility of providing quality food and beverage services to our students, faculty, and staff. We believe your experience and commitment will greatly benefit our college community.

During your tenure, we expect you to uphold the highest standards of **hygiene, food quality, and customer service**. Key areas of focus will include:

- ✓ Maintaining strict cleanliness and sanitation within the canteen premises and kitchen.
- ✓ Ensuring the quality and freshness of all food items served.
- ✓ Offering a diverse menu that caters to various tastes and dietary preferences, with a focus on healthy and nutritious options.
- ✓ Ensuring competitive and fair pricing for all items, keeping in mind the affordability for our students.
- ✓ Adhering to all local food safety regulations and licenses as mandated by the authorities in India.
- ✓ Operating during the agreed-upon hours to adequately serve the college community.

We look forward to a productive and successful partnership. Our Canteen In charge will be available to coordinate with you on any operational matters

Thank you for your commitment to serving our college.

Received




Dr. M. V. Bhatkar
(Principal)

Menu Card

दक्षिणायन

Sr. No.	Items	Rate (INR)
1	चहा	10
2	कॉफी	15
3	पोहे	25
4	उपमा	30
5	इडली	30
6	मेटू वडा	40
7	साबुदाणा खिचडी	30
8	वडा पाव	20
9	मिसळ पाव	70
10	वडा रस्सा	70
11	पुरी भाजी	50
12	थालीपीठ	60
13	आलू पराठा	60
14	साधा डोसा	50
15	मसाला डोसा	70
16	ओनियन उत्तप्पा	70
17	चपाती भाजी (३ चपाती, १ भाजी)	50
18	जेवण (३ चपाती, १ भाजी, दाळ, भात)	70
19	अंडा थाळी (२ बॉइल अंडा करी, ३ चपाती, राईस)	90
20	चिकन थाळी (चिकन भाजी ४ पीस, १ वाटी रस्सा, ३ चपाती, राईस)	110

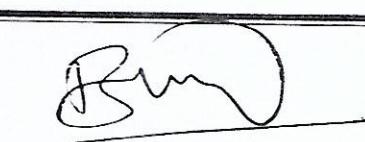


 Mr. Vinayak Kapase
 (Dakshinaayan)



 Mr. S. B. Kajabe
 (Canteen In-charge)

JES ITMR NASHIK



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





Registration Certificate
Government of Maharashtra
Food And Drug Administration
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006



/ Registration Number: 21523027000818



1. Name and permanent address of Food Business Operator (FBO)
VINAYAK DAGADU KAPSE (DAKSHINAYAN)
FLAT NO. 2, GOPAL NIWAS, BEHIND
SOMESHWAR LAWNS, SUVARNKAR
NAGAR, Nashik West, Nashik,
Maharashtra-422013
2. Address of location where food business is to be conducted / premises
FLAT NO. 2, GOPAL NIWAS, BEHIND
SOMESHWAR LAWNS, SUVARNKAR
NAGAR, Nashik West, Nashik, Maharashtra
- 422013
3. Kind of Business
Petty Retailer of snacks/tea shops
4. Photo Identity Card
N/A



This Registration certificate is issued under and is subject to the provisions of FSS Act, 2006 all of which must be complied with by the petty food business

Place / Nashik

Registering Authority

Issued On / 21-05-2024 (Renewal Registration)

Valid Upto: 31-05-2026 (For details, refer Annexure)

Annexures:

1. Product Annexure
2. Validity Annexure
3. Registration Id Card

Note:

1. Application for renewal of Registration Certificate can be filed as early as 180 days prior to expiry date of Registration Certificate. You can file application for renewal or modification of Registration Certificate by login into FSSAI's Food Safety Compliance System(<https://foscos.fssai.gov.in>) with your user id and password or call us at 1800112100 for any clarification.
2. This Registration Certificate is only to commence or carry on food businesses and not for any other purpose.
3. This is computer generated Registration Certificate and doesn't require any signature or stamp by authority.
4. This Registration Certificate is allowed to conduct food businesses activities having annual turnover upto Rs. 12 Lacs only.

Product Annexure



Registration Certificate
Government of Maharashtra
Food And Drug Administration
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006



/ Registration Number: 21523027000818
Detail(s) of Food Item

[Note:Only standardised food products are allowed to be manufactured as per the list available on FoSCoS.]

Other than Manufacturer Unit	
SL No	Name of the food category
1	16 - Prepared Foods
2	10 - Eggs and egg products
3	12 - Salts, spices, soups, sauces, salads and protein products
4	18- Indian Sweets and Indian Snacks & Savouries products

Validation And Renewal Annexure



Registration Certificate
Government of Maharashtra
Food And Drug Administration
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006



/ Registration Number: 21523027000818

Validity From	Validity Upto	Issued On	Fee Paid	Type
01-06-2023	31-05-2024	01-06-2023	100 INR	New
01-06-2024	31-05-2026	21-05-2024	200 INR	Renewal

Suspension History

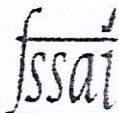
S.No	History	Date
	N/A	

Current Status of Registration: Registration Certificate issued

Note:

1. Application for renewal of Registration Certificate can be filed as early as 180 days prior to expiry date of Registration Certificate. You can file application for renewal or modification of Registration Certificate by login into FSSAI's Food Safety Compliance System(<https://foscos.fssai.gov.in>) with your user id and password or call us at 1800112100 for any clarification.

Registration ID Card

Registration ID Card	
	Registration ID: 21523027000818
	Valid Upto: 31-05-2026
	Name: VINAYAK DAGADU KAPSE (DAKSHINAYAN)
	Address: FLAT NO. 2, GOPAL NIWAS, BEHIND SOMESHWAR LAWNS, SUVARNKAR NAGAR, Nashik West, Nashik, Maharashtra - 422013
	KOB: Petty Retailer of snacks/ tea shops
	Govt ID Card: N/A
Issuing Authority: Nashik	Issued On: 21-05-2024
<p>[Disclaimer: This Registration ID card is issued only for the provisions laid down under Food Safety and Standards Act, 2006 and hence, shall not be used for any other purpose.]</p>	

भारतीय रोर न्यायिक

एक सौ रुपये

₹. 100



Rs. 100

ONE
HUNDRED RUPEES

सर्वमय उपर्युक्त

भारत INDIA

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA

● 2023 ●

95AA 074918

अ.न. 2174, दि.: 22-04-2024, रु.: 100,

श्री/श्रीमती/सौ.मै.: JESITMR Nashik

पत्ता: A/p Govardhan Tal Dist Nashik

कारण: Affidavit

हस्ते: Amol Sharma

सही:

रुपये 100
पंक्ती रुपये 100
DATE 20/06/2025
THIS NO. 26
CONT'D

TREASURY OFFICE NASIK

5 APR 2024

STPHC ATO



CANTEEN MANAGEMENT AGREEMENT

This Agreement is made and entered into on this 16/06/2025, by and between: Jawahar Education Society's, Institute of Technology, Management and Research, Nashik, represented by its Principal, Dr. M.V. Bhatkar, having its office at Gowardhan, Gangapur Road, Nashik, hereinafter referred to as the "COLLEGE",

AND

M/s DAKSHINAYAN, represented by Mr. VINAYAK D. KAPASE (CANTEEN MANAGER), having its office/residence at Flat No. 2, Gopal Niwas, Behind Someshwar Lawns, Suvarnkar Nagar, Nashik West, Nashik- 422 013 hereinafter referred to as the "CANTEEN MANAGER".

Contd...2

भारतीय रोर न्यायिक

एक सौ रुपये

₹. 100



सत्यमेव जयते

Rs. 100

ONE

HUNDRED RUPEES

भारत INDIA

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA

● 2023 ●

95AA 074918

अ.नं.: 2174, दि.: 22-04-2024, रु.: 100,

श्री/श्रीमती/सौ.में.: JESITMR Nashik

पत्ता: A/p Govardhan Tal Dist Nashik

कारण: Affidavit

हस्ते: Amol Sharma

सही:

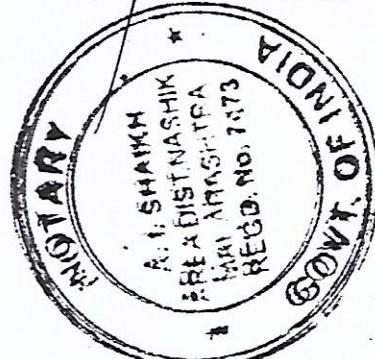
स. रा. अमृतकर
स्टॉप वेंडर, नाशिक.
(मु. वि. प. क्र. १०३ / २००२)

प्रकीर्ति रु. 100	RECEIVED
DATE 20/6/2024	82109
THIS DOCUMENT	20/6/2024
CONTAINS	20/6/2024

TREASURY OFFICE NASIK

5 APR 2024

STPHQ ATO



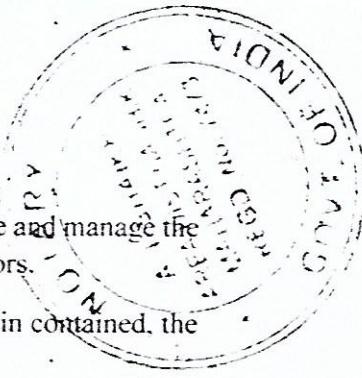
CANTEEN MANAGEMENT AGREEMENT

This Agreement is made and entered into on this 16/06/2025, by and between: Jawahar Education Society's, Institute of Technology, Management and Research, Nashik, represented by its Principal, Dr. M. V. Bhatkar, having its office at Gowardhan, Gangapur Road, Nashik, hereinafter referred to as the "COLLEGE",

AND

M/s DAKSHINAYAN, represented by Mr. VINAYAK D. KAPASE (CANTEEN MANAGER), having its office/residence at Flat No. 2, Gopal Niwas, Behind Someshwar Lawns, Suvarnkar Nagar, Nashik West, Nashik- 422 013 hereinafter referred to as the "CANTEEN MANAGER".

Contd...2



WHEREAS, the COLLEGE desires to appoint the CANTEEN MANAGER to operate and manage the canteen facility within the college premises for the benefit of students, staff, and visitors.

NOW, THEREFORE, in consideration of the mutual covenants and agreements herein contained, the parties agree as follows:

1. Duration of Agreement

This agreement shall be valid for **one year**, commencing from **16/06/2025** and ending on **31/05/2026**, unless terminated earlier as per the terms of this Agreement.

2. Canteen Premises

The COLLEGE shall provide the canteen premises located **within the College** for the operation of the canteen.

3. Rent and Deposit

- The CANTEEN MANAGER shall pay a monthly rent of **₹ 10,000/-** to the COLLEGE, payable on or before the **10th of every month**.
- A refundable security deposit of **₹ 50,000/-** shall be paid by the CANTEEN MANAGER at the time of signing this agreement. The deposit shall be refunded at the end of the contract period after adjusting for any dues or damages.

4. Menu and Rates

- The menu and prices of items shall be pre-approved by the COLLEGE.
- The CANTEEN MANAGER shall not make any changes in the prices or menu without written approval from the COLLEGE authorities.
- The rates shall be reasonable and affordable for students and staff.

5. Hygiene and Cleanliness

- The CANTEEN MANAGER shall maintain high standards of hygiene and cleanliness in and around the canteen area.
- All food items must be prepared in a hygienic manner using fresh and good-quality ingredients.
- The CANTEEN MANAGER shall ensure the canteen staff are well-groomed and wear clean uniforms.

6. Waste Management

- Proper disposal of waste is the responsibility of the CANTEEN MANAGER.
- Garbage bins must be provided, and waste must be disposed of as per local municipal regulations.

7. Furniture and Equipment

- Any furniture, utensils, or equipment provided by the COLLEGE shall remain its property.

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- The CANTEEN MANAGER shall be responsible for the maintenance of such items and shall return them in good condition, subject to normal wear and tear.

8. Breakage and Damages

- Any breakage or damage to college property due to negligence or mishandling by the CANTEEN MANAGER or its staff shall be repaired or compensated by the CANTEEN MANAGER.

9. Staff and Labor Laws

- The CANTEEN MANAGER shall employ adequate staff for smooth operations.
- The staff shall be the employees of the CANTEEN MANAGER, and the COLLEGE shall have no liability in this regard.
- The CANTEEN MANAGER shall comply with all applicable labor laws, including payment of minimum wages, insurance, and statutory benefits.

10. Inspection

- The COLLEGE reserves the right to inspect the canteen premises and food quality at any time without prior notice.

11. Termination

This Agreement may be terminated by either party by giving one month's written notice. The COLLEGE reserves the right to terminate the agreement without notice for breach of terms, substandard services, or complaints from stakeholders.

12. Indemnity

The CANTEEN MANAGER shall indemnify and hold harmless the COLLEGE against any claims, damages, or liabilities arising from the operation of the canteen.

13. Jurisdiction

This Agreement shall be governed by the laws of the government. Any disputes shall be subject to the jurisdiction of the courts located at Nashik.

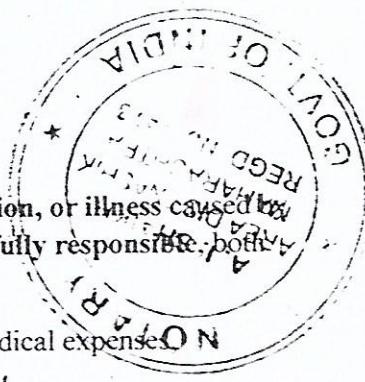
14. Access Restrictions

- The CANTEEN shall serve only students, staff, and authorized visitors of the COLLEGE during official college hours.
- The CANTEEN shall not be opened or operated for outsiders or the general public after college hours under any circumstances.
- Any violation of this condition will be considered a breach of the agreement and may result in immediate termination.

15. Food Safety and Liability

- The CANTEEN MANAGER shall be solely responsible for ensuring that all food and beverages served are safe for consumption.

Contd...4



- In the event of any incident related to food poisoning, contamination, or illness caused by food served at the canteen, the CANTEEN MANAGER shall be fully responsible, both legally and financially.
- The CANTEEN MANAGER shall bear all liabilities, including medical expenses, compensation, and any legal actions arising due to such incidents.
- The COLLEGE shall not be held liable for any such occurrences.

16. Staff Insurance

- The CANTEEN MANAGER shall ensure that all staff employed in the canteen are covered under appropriate accident insurance and health insurance policies.
- Proof of such insurance coverage shall be submitted to the COLLEGE at the time of commencement of services and updated as necessary.
- The COLLEGE shall not be liable for any injury, accident, or health-related issue concerning the canteen staff during their employment.

17. Prohibition of Residential Use

- The CANTEEN premises shall not be used for any residential or accommodation purposes by the CANTEEN MANAGER, its staff, or any other individual.
- No one shall be allowed to stay overnight or reside in the canteen area under any circumstances.
- Violation of this condition shall be treated as a serious breach of contract and may lead to immediate termination of the agreement.

38. Complaint Register

- The CANTEEN MANAGER shall maintain a **complaint and suggestion register** at the canteen premises at all times.
- The **register shall be visible** and easily accessible to students, staff, and visitors.
- Any complaints or suggestions recorded shall be reviewed and acted upon promptly.
- The COLLEGE reserves the right to inspect the complaint register periodically and assess the response to issues raised.

19. No Subletting

- The CANTEEN MANAGER shall not assign, transfer, or sublet the canteen contract or any part of the premises to any third party.
- The management and operation of the canteen shall be carried out exclusively by the CANTEEN MANAGER as per the terms of this agreement.
- Any attempt to sublet or delegate the responsibilities under this agreement shall be considered a serious breach and may lead to immediate termination of the contract.

Contd...5

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the day and year first above written.

For the COLLEGE:

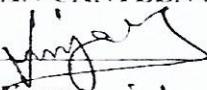
Authorised Signatory: 

Name: Dr. M. V. Bhatkar

Designation: Principal

Date: _____

For M/s DAKSHINAYAN CANTEEN MANAGER):

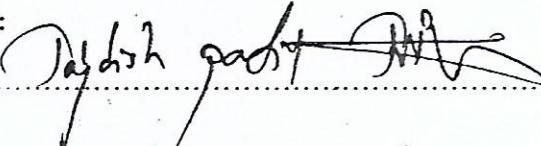
Authorised Signatory: 

Name: Mr Vinayak D. Kapase

Designation: CANTEEN MANAGER/ Proprietor

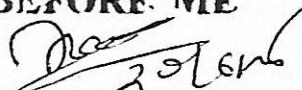
Date: 25/06/2025

Witness:

1) 
2) 



BEFORE ME


A. I. SHAIKH
Advocate & Notary Govt. of India
R/o Matunga, Mumbai
Mobile: 9892118007
Email: aishaiikh@rediffmail.com



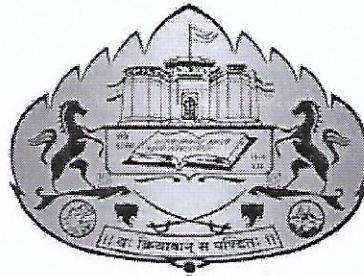
**Jawahar Education Society's,
INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



NEP 2020 Education Policy-Proof

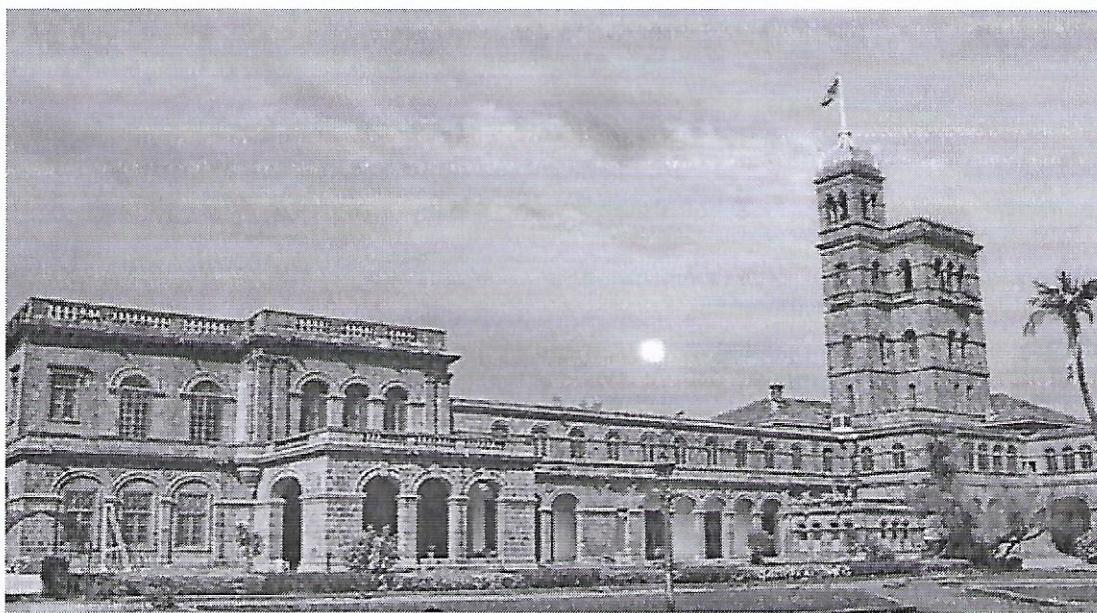
**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**



सावित्रीबाई फुले पुणे विद्यापीठ

Savitribai Phule Pune University, Pune, Maharashtra, India

Faculty of Science and Technology



**National Education Policy (NEP)-2020 Compliant
Curriculum**

First Year Engineering (2024 Pattern)
[Common to All UG Engineering Programs]

(With effect from Academic Year 2024-25)



NEP 2020 Compliant Curriculum Structure
First Year Engineering (2024 Pattern)

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks				Credits				
			Theory	Tutorial	Practical	CCE*	End-Sem	Term work	Practical	Oral	Theory	Tutorial	Practical	
Semester I														
BSC-101-BES	Basic Science Course	Engineering Mathematics- I	3	1	-	30	70	25	-	-	3	1	-	4
BSC-102-BES/ BSC-103-BES	Basic Science Course	Engineering Physics / Engineering Chemistry	3	-	2	30	70	25	-	-	3	-	1	4
ESC-101-ETC / ESC-102-ELE	Engineering Science Course	Basic Electronics Engineering / Basic Electrical Engineering	2	-	2	30	70	25	-	-	2	-	1	3
ESC-103-MEC/ ESC-104-CVL	Engineering Science Course	Engineering Graphics / Engineering Mechanics	2	-	2	30	70	25	-	-	2	-	1	3
ESC-105-COM	Engineering Science Course	Fundamentals of Programming Languages	2	-	2	30	70	25	-	-	2	-	1	3
VSE-101/ VSE-102	Vocational and Skill Enhancement Course	Manufacturing Practice Workshop/ Design Thinking and Idea Lab	-	-	2	-	-	25	-	-	-	-	1	1
AEC-101	Ability Enhancement Course	Professional Communication Skills	-	2	-	-	-	25	-	-	-	2	-	2
CCC-101	Co-Curricular Courses	Co-Curricular Course-I	-	-	4	-	-	25	-	-	-	-	2	2
Total			12	03	14	150	350	200	-	-	12	03	07	22

CCE*: Comprehensive Continuous Evaluation



NEP 2020 Compliant Curriculum Structure First Year Engineering (2024 Pattern)

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks				Credits				
			Theory	Tutorial	Practical	CCE*	End-Sem	Term work	Practical	Oral	Theory	Tutorial	Practical	Total
Semester II														
BSC-151-BES	Basic Science Course	Engineering Mathematics-II	3	1	-	30	70	25	-	-	3	1	-	4
BSC-103-BES/ BSC-102-BES	Basic Science Course	Engineering Chemistry/ Engineering Physics	3	-	2	30	70	25	-	-	3	-	1	4
ESC-102-ELE/ ESC-101-ETC	Engineering Science Course	Basic Electrical Engineering/ Basic Electronics Engineering	2	-	2	30	70	25	-	-	2	-	1	3
ESC-104-CVL/ ESC-103-MEC	Engineering Science Course	Engineering Mechanics/ Engineering Graphics	2	-	2	30	70	25	-	-	2	-	1	3
PCC-151-ITT	Program Core Course	Programming and Problem Solving	2	-	2	30	70	25	-	-	2	-	1	3
VSE-102/ VSE-101	Vocational and Skill Enhancement Course	Design Thinking and Idea Lab / Manufacturing Practice Workshop	-	-	2	-	-	25	-	-	-	-	1	1
IKS-151	Indian Knowledge System	Indian Knowledge System	-	2	-	-	-	25	-	-	-	2	-	2
CC-151	Co-Curricular Courses	Co-Curricular Course-II	-	-	4	-	-	25	-	-	-	-	2	2
Total			12	03	14	150	350	200	-	-	12	03	07	22

CCE*: Comprehensive Continuous Evaluation





सावित्रीबाई फुले पुणे विद्यापीठ

Savitribai Phule Pune University, Pune, Maharashtra, India

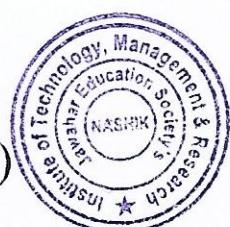
Faculty of Science and Technology



**National Education Policy (NEP)-2020 Compliant
Curriculum**

**Second Year Engineering (2024 Pattern)
Civil Engineering**

(With effect from Academic Year 2025-26)



**NEP 2020 Compliant Curriculum Structure
Second Year Engineering (SPPU 2024 Pattern)
Civil Engineering**

Level 5.0

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks					Credits			
			Theory	Tutoria l	Practica l	CC E*	End -Sem	Term wor k	Practical	Oral	Theory	Tutoria l	Practica l	Total
Semester III														
PCC-201-CVL	Program Core Course	Mechanics of Structures	3	-	-	30	70	-	-	-	3	-	-	3
PCC-202-CVL	Program Core Course	Surveying	3	-	-	30	70	-	-	-	3	-	-	3
PCC-203-CVL	Program Core Course	Building Construction and Materials	3	-	-	30	70	-	-	-	3	-	-	3
PCC-204-CVL	Program Core Course Lab	Building Construction and Materials Lab	-	-	2	-	-	25	25	-	-	-	-	1
PCC-205-CVL	Program Core Course Lab	Mechanics of Structures Lab	-	-	2	-	-	25	-	25	-	-	-	1
	Open Elective	*Open Elective - I	2	-	-	15	35	-	-	-	2	-	-	2
MDM-221- CVL	Multidisciplinary Minor	Engineering Mathematics -III	3	-	-	30	70	-	-	-	3	-	-	3
EEM-231-CVL	Entrepreneurship / Economics/ Management	Economics for Civil Engineers	1	-	2	-	-	25	-	-	1	-	1	2
VEC-232-CVL	Value Education Course	Universal Human Values and Professional Ethics	2	-	-	15	35	-	-	-	2	-	-	2
-241-CVL	Field Project	Field Survey Project	-	-	4	-	-	25	50	-	-	-	-	2
Total			17	-	10	150	350	100	75	25	17	-	5	22
			27 Hrs.			700 Marks					22 Credits			

***Note:** Students can opt for Open Electives offered by different faculty like Arts, Science, Commerce, Management, Humanities or Inter-Disciplinary studies.

- Example – Open Elective I - Financial Accounting, Digital Finance and Digital Marketing can be opted from Commerce and Management faculty.
- Elective II - Project Management, Business Analytical and Financial Management can be opted from Inter-Disciplinary studies, Commerce and Management faculty respectively.



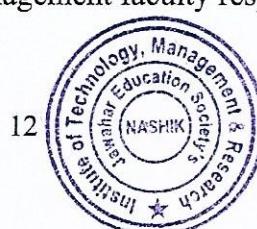
NEP 2020 Compliant Curriculum Structure
Second Year Engineering (SPPU 2024 Pattern)
Civil Engineering

Level 5.0

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks					Credits			
			Theory	Tutorial	Practical	CC E*	End-Sem	Term work	Practical	Oral	Theory	Tutorial	Practical	Total
Semester IV														
PCC-251-CVL	Program Core Course	Fluid Mechanics	3	-	-	30	70	-	-	-	3	-	-	3
PCC-252-CVL	Program Core Course	Structural Analysis	3	-	-	30	70	-	-	-	3	-	-	3
PCC-253-CVL	Program Core Course	Concrete Technology	3	-	-	30	70	-	-	-	3	-	-	3
PCC-254-CVL	Program Core Course Lab	Concrete Technology Lab	-	-	2	-	-	25	-	25	-	-	1	1
PCC-255-CVL	Program Core Course Lab	Fluid Mechanics Lab	-	-	2	-	-	-	-	25	-	-	1	1
	Open Elective	*Open Elective - II	2	-	-	15	35	-	-	-	2	-	-	2
MDM-271-CVL	Multidisciplinary Minor	Engineering Geology	2	-	-	30	70	-	-	-	2	-	-	2
VSEC- 281-CVL	Vocational and Skill Enhancement	Application of Python	-	-	2	-	-	25	-	25	-	-	1	1
AEC-282-CVL	Ability Enhancement	Modern Indian Language (Marathi)	-	1	2	-	-	50	-	-	-	1	1	2
EEM-283-CVL	Entrepreneurship / Economics/ Management	Project Management	1	-	2	-	-	25	-	-	1	-	1	2
EC-284-CVL	Value Education	Environment Awareness	2	-	-	15	35	-	-	-	2	-	-	2
Total			16	1	10	150	350	125	-	75	16	1	5	22
			27 Hrs.			700 Marks					22 Credits			

***Note:** Students can opt for Open Electives offered by different faculty like Arts, Science, Commerce, Management, Humanities or Inter-Disciplinary studies.

- Example – Open Elective I - Financial Accounting, Digital Finance and Digital Marketing can be opted from Commerce and Management faculty.
- Elective II - Project Management, Business Analytical and Financial Management can be opted from Inter-Disciplinary studies, Commerce and Management faculty respectively.





सांख्यिकीय विज्ञान संस्कारण
वर्ष २०२० अपार्टमेंट

Savitribai Phule Pune University, Pune, Maharashtra, India

Faculty of Science and Technology



National Education Policy (NEP)-2020 Compliant Curriculum

Second Year Engineering (2024 Pattern) Electronics and Computer Engineering

(With effect from Academic Year 2025-26)

www.unipune.ac.in



**NEP 2020 Compliant Curriculum Structure
Second Year Engineering (2024 Pattern)
Electronics and Computer Engineering**

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)		Examination Scheme and Marks				Credits					
			Theory	Tutorial	Practical	CCE*	End-Sem	Term work	Practical	Oral	Theory	Tutorial		
Semester III														
PCC-201-ECE	Program Core Course	Analog and Digital Electronic Circuits	3	-	-	30	70	-	-	-	3	-	-	3
PCC-202-ECE	Program Core Course	Data Structure & Algorithms	3	-	-	30	70	-	-	-	3	-	-	3
PCC-203-ECE	Program Core Course	Discrete Mathematics	3	-	-	30	70	-	-	-	3	-	-	3
PCC-204-ECE	Program Core Course Lab	Analog and Digital Electronic Circuits Lab	-	-	2	-	-	25	50	-	-	-	1	1
PCC-205-ECE	Program Core Course Lab	Data Structure & Algorithms Lab	-	-	2	-	-	25	25	-	-	-	1	1
	Open Elective	Open Elective-I**	2	-	-	15	35	-	-	-	2	-	-	2
MDM-230-ECE	Multidisciplinary Minor	Statistical Data Analysis & Visualization	3	-	-	30	70	-	-	-	3	-	-	3
EEM-240-ECE	Entrepreneurship / Economics/ Management	Engineering Economics & Application	-	1	2	-	-	25	-	-	-	1	1	2
VEC-250-ECE	Value Education	Universal Human Values & Professional ethics	2	-	-	15	35	-	-	-	2	-	-	2
CEP-260-ECE	Community Engagement Project	Community Engagement Project	-	-	4#	-	-	25	-	25	-	-	2	2
Total			16	01	10	150	350	100	75	25	16	01	05	22
			27 Hrs.		700 Marks				22 Credits					

*Comprehensive Continuous Evaluation

**Open Elective I - Courses like Financial Accounting, Supply chain management, Digital Finance, Digital Marketing and other courses students can be opted from faculty Commerce and Management, Humanities and Inter-disciplinary bucket.

#Note: For Community Engagement, the actual teaching load shall consider 2 Hrs/Week and rest 2 Hrs. society engagement for students



NEP 2020 Compliant Curriculum Structure
Second Year Engineering (2024Pattern)
Electronics and Computer Engineering

Level 5.0														
Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks				Credits				
			Theory	Tutorial	Practical	CCE*	End-Sem	Termwork	Practical	Oral	Theory	Tutorial		
Semester IV														
PCC-206-ECE	Program Core Course	Communication Systems	3	-	-	30	70	-	-	-	2	-	-	2
PCC-207-ECE	Program core Course	Signals and Systems	3	-	-	30	70	-	-	-	3	-	-	3
PCC-208-ECE	Program Core Course	Object Oriented Programming	3	-	-	30	70	-	-	-	3	-	-	3
PCC-209-ECE	Program Core Course Lab	Communication Systems Lab	-	-	2	-	-	25	25	-	-	-	1	1
PCC-210-ECE	Program Core Course Lab	Signals & Systems and Object-oriented Programming Lab	-	-	2	-	-	25	-	25	-	-	1	1
	Open Elective	Open Elective-II**	2	-	-	15	35	-	-	-	2	-	-	2
MDM-231-ECE	Multidisciplinary Minor	AI & Machine learning fundamentals	3	-	-	30	70	-	-	-	2	-	-	2
VSE-270-ECE	Vocational and Skill Enhancement Course	Critical thinking & Programming Lab	-	1	2	-	-	25	25	-	-	1	1	2
AEC-281-ECE	Ability Enhancement Course	Modern Indian Languages (Marathi/Hindi)	-	1	2	-	-	25	-	-	-	1	1	2
EEM-241-ECE	Entrepreneurship/Economics/Management	Entrepreneurship skill Development	-	1	2	-	-	25	-	-	-	1	1	2
VEC-251-ECE	Value Education Course	Environment Awareness	2	-	-	15	35	-	-	-	2	-	-	2
Total			16	03	10	150	350	125	50	25	14	03	05	22
			29 Hrs.				700 Marks				22 Credit			

***Comprehensive Continuous Evaluation**

****Open Elective II - Courses like Project Management, Business Analytical, Product management Financial Management and other courses students can be opted from faculty Commerce and Management, Humanities and Inter-disciplinary bucket.**

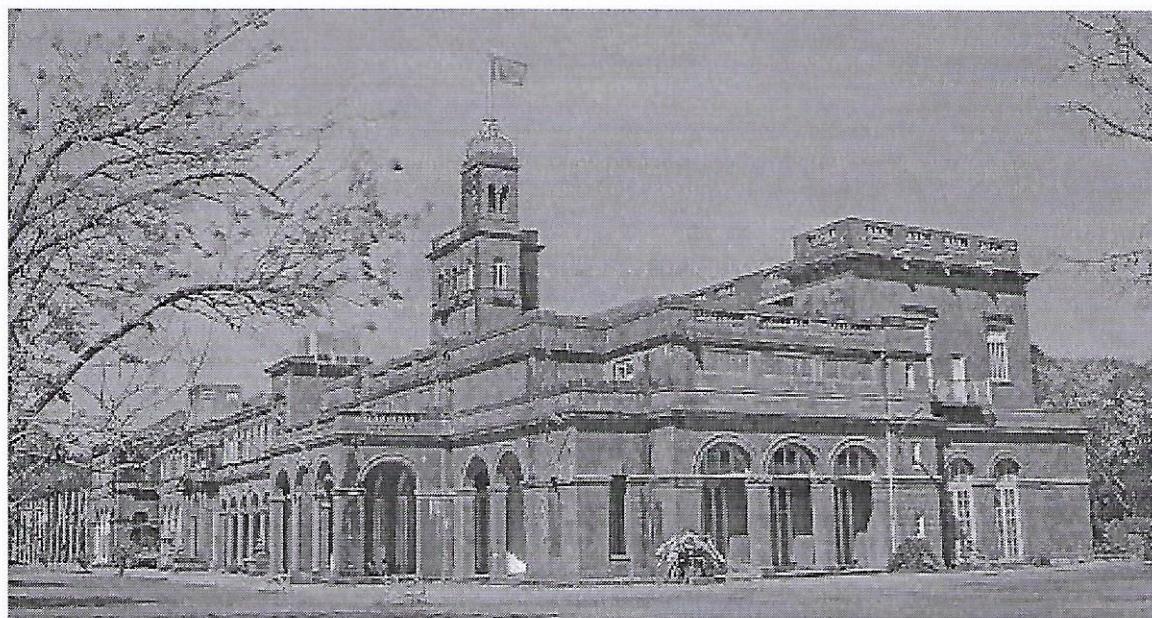


Savitribai Phule Pune University, Pune

Maharashtra, India



Faculty of Science and Technology



National Education Policy (NEP)-2020 Compliant Curriculum

SE-Second Year Engineering (2024 Pattern)

Electrical Engineering

(With effect from Academic Year: 2025-26)



Curriculum Structure- Semester III

Second Year Engineering (2024 Pattern) – Electrical Engineering

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks					Credits			
			Theory	Tutorial	Practical	CCE	End-Sem	Term Work	Practical	Oral	Total	Theory	Tutorial	Practical
PCC-201-ELE	Program Core Course	Electrical Measurements & Instrumentation	3	-	-	30	70	-	-	-	100	3	-	-
PCC-202-ELE	Program Core Course	Analog and digital Electronics	3	-	-	30	70	-	-	-	100	3	-	-
PCC-203-ELE	Program Core Course	Power System Engineering-I	2	1	-	30	70	25	-	-	125	2	1	-
PCC-204-ELE	Program Core Course Lab	Electrical Measurements & Instrumentation Lab	-	-	2	-	-	25	25	-	50	-	-	1
PCC-205-ELE	Program Core Course Lab	Analog and digital Electronics Lab	-	-	2			25	25	-	50			1
	Open Elective	*Open Elective-I	2	-	-	15	35	-	-	-	50	2	-	-
MDM-222-ELE	Multidisciplinary Minor-I	Engineering Mathematics-III	3	-	-	30	70	-	-	-	100	3	-	-
EEM-231-ELE	Entrepreneurship/ Economics/ Management	Engineering Economics	1	1	-	-	-	25	-	-	25	1	1	-
VEC-232-ELE	Value Education	Universal Human Values & Professional Ethics	2	-	-	15	35	-	-	-	50	2	-	-
CEP-241-ELE	Community Engagement Project	Energy Literacy & Electrical safety education	-	-	4	-	-	25	-	25	50	-	-	2
Total			16	02	08	150	350	125	50	25	700	16	02	04
22														

***Note:** Students can opt for Open Electives offered by different faculty, like Arts, Commerce, Management, Humanities or Inter-Disciplinary studies.

Example:

Open Elective I - Financial Accounting, Digital Finance, Digital Marketing, Digital Business, Personal financial Management, Wine technology, Dairy Technology, Supply Management can be opted from Commerce and Management faculty.



Curriculum Structure- Semester IV

Second Year Engineering (2024 Pattern) – Electrical Engineering

Course Code	Course Type	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks					Credits				
			Theory	Tutorial	Practical	CCE	End.Sem	Term Work	Practical	Oral	Total	Theory	Tutorial	Practical	
PCC-251-ELE	Program Core Course	Electrical Machines-1	3	-	-	30	70	-	-	-	100	3	-	-	3
PCC-252-ELE	Program Core Course	Numerical Methods and Computer Programming	2	-	-	30	70	-	-	-	100	2	-	-	2
CC-253-ELE	Program Core Course	Network Analysis	2	-	-	30	70	-	-	-	100	2	-	-	2
PCC-254-ELE	Program Core Lab	Electrical Machines-1 Lab	-	-	2	-	-	-	25	-	25		1	1	
PCC-255-ELE	Program Core Lab	Numerical Methods and Computer Programming Lab	-	-	2	-	-	-	25	-	25		1	1	
PCC-256-ELE	Program Core Lab	Network Analysis Lab			2			-	-	25	25		1	1	
	Open Elective	*Open Elective-II	2	-	-	15	35	-	-	-	50	2	-	-	2
MDM-272-ELE	Multidisciplinary Minor-II	Fundamentals of Data Science & Machine learning	2	-	-	30	70	-	-	-	100	2	-	-	2
VSE-281-ELE	Vocational and Skill Enhancement Course	Electrical Workshop	-	-	4	-	-	25	-	25	50	-	-	2	2
EC-282-ELE	Ability Enhancement Course	Modern Indian Languages (Marathi/Hindi)	-	1	2	-	-	50	-	-	50	-	1	1	2
EEM-283-ELE	Entrepreneurship /Economics/ Management	Industrial Organization and Management	1	1	-	-	-	25	-	-	25	1	1	-	2
VEC-284-ELE	Value Education Course	Environmental Awareness for Electrical Engineers	2	-	-	15	35	-	-	-	50	2	-	-	2
Total			14	02	12	150	350	100	50	50	700	14	02	06	22

***Note:** Students can opt for Open Electives offered by different faculty, like Arts, Commerce, Management, Humanities or Inter-Disciplinary studies.

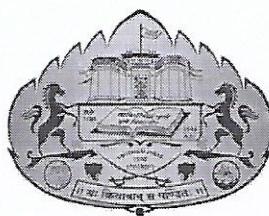
Example:

Open Elective II - Project Management, Optimization techniques, Business Analytics, Financial Management, Business Essentials for Rural development, Nanoscience and Nano technology can be opted from Inter-Disciplinary studies, Commerce and Management faculty respectively.



Savitribai Phule Pune University, Pune

Maharashtra, India



Faculty of Science and Technology



National Education Policy (NEP)-2020 Compliant Curriculum

SE - Second Year Engineering (2024 Pattern) in

Computer Engineering

&

Computer Science and Engineering

(With effect from Academic Year 2025-26)



Second Year Engineering (2024 Pattern) – Computer Engineering and Computer Science and Engineering

Course Code	Course Type	Course Name	Teaching Scheme			Examination Scheme				Credits					
			Theory	Tutorial	Practical	CCE	EndSem	TermWork	Practical	Oral	Total	Theory	Tutorial	Practical	
PCC-201-COM	Program Core Course	Data Structures	3	-	-	30	70	-	-	-	100	3	-	-	
PCC-202-COM	Program Core Course	Object Oriented programming and Computer Graphics	3	-	-	30	70	-	-	-	100	3	-	-	
PCC-203-COM	Program Core Course	Operating Systems	3	-	-	30	70	-	-	-	100	3	-	-	
PCC-204-COM	Program Core Course	Data Structures Laboratory	-	-	2	-	-	25	25	-	50	-	-	1	
PCC-205-COM	Program Core Courses	Object Oriented Programming and Computer Graphics Laboratory	-	-	4	-	-	50	-	25	75	-	-	2	
	Open Elective	*Open Elective - I	2	-	-	15	35	-	-	-	50	2	-	-	
MDM-230-COM	Multi disciplinary Minor	Digital Electronics and Logic Design	2	-	-	30	70	-	-	-	100	2	-	-	
EEM-240-COM	Entrepreneurship/ Management	Entrepreneurship Development	-	1	2	-	-	25	-	-	25	-	1	1	
VEC-250-COM	Value Education Course	Universal Human Values and Professional Ethics	2	-	-	15	35	-	-	-	50	2	-	-	
CEF-260-COM	Community Engagement Project	Community Engagement Project	-	-	4	-	-	25	-	25	50	-	-	2	
Total			15	1	12	150	350	125	25	50	700	15	1	6	22

***Note:** Students can opt for Open Electives offered by different faculty like Arts, Science, Commerce, Management, Humanities or Inter-Disciplinary studies.

- Example – Open Elective I - Financial Accounting, Digital Finance, Digital Marketing can be opted from Commerce and Management faculty.
- Elective II - Project Management, Business Analytic, Financial Management can be opted from Inter-Disciplinary studies, Commerce and Management faculty respectively.



Second Year Engineering (2024 Pattern) – Computer Engineering and Computer Science and Engineering

Course Code	Course Type	Course Name	Teaching Scheme			Examination Scheme					Credits				
			Theory	Tutorial	Practical	CGE	EndSem	Term Work	Practical	Oral	Total	Theory	Tutorial	Practical	
PCC-206-COM	Program Core Course	Database Management systems	3	-	-	30	70	-	-	-	100	3	-	-	3
PCC-207-COM	Program Core Course	Discrete Mathematics	3	-	-	30	70	-	-	-	100	3	-	-	3
PCC-208-COM	Program Core Course	Computer Organization & Microprocessor	2	-	-	30	70	-	-	-	100	2	-	-	2
PCC-209-COM	Program Core Course	Database Management Laboratory	-	-	2	-	-	25	25	-	50	-	-	1	1
PCC-210-COM	Program Core Course	Microprocessor Laboratory	-	-	2	-	-	-	-	25	25	-	-	1	1
	Open Elective	*Open Elective - II	2	-	-	15	35	-	-	-	50	2	-	-	2
MDM-231-COM	Multi Disciplinary Minor	Internet of Things	2	-	-	30	70	-	-	-	100	2	-	-	2
VSE-270-COM	Vocational and Skill Enhancement	Web Development	-	-	4	-	-	25	25	-	50	-	-	2	2
AEC-281-COM	Ability Enhancement	Modern Indian Language (Marathi/ Hindi)	-	1	2	-	-	50	-	-	50	-	1	1	2
EEM-241-COM	Entrepreneurship / Management	Engineering Product Design	-	1	2	-	-	25	-	-	25	-	1	1	2
VEC-251-COM	Value Education Course	Environmental Studies	2	-	-	15	35	-	-	-	50	2	-	-	2
Total			14	2	12	150	350	125	50	25	700	14	2	6	22

***Note:** Students can opt for Open Electives offered by different faculty like Arts, Science, Commerce, Management, Humanities or Inter-Disciplinary studies.

- Example – Open Elective I - Financial Accounting, Digital Finance, Digital Marketing can be opted from Commerce and Management faculty.
- Elective II - Project Management, Business Analytic, Financial Management can be opted from Inter-Disciplinary studies, Commerce and Management faculty respectively.





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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



Industrial Expert /Trainer for oriented training- Proof

**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422222. Maharashtra, India
www.jitnashik.edu.in**

DEPARTMENT OF CIVIL ENGINEERING

**One Day Workshop
on
“Design of Pipe
Rack Structure on
PIP Standards”**

Academic Year : 2024-25

Date: - 16th Januray 2025

Time: - 10:00 am to 4:00 pm





(Accredited by NAAC)

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

(Approved by AICTE, New Delhi; DTE, Government of Maharashtra; Affiliated to Savitribai Phule Pune University)

Date: - 11/01/2025

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

Subject: - Permission for conducting One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"

Respected Sir,

We are writing this letter to request permission to organize one day workshop for SE, TE and BE Civil Engineering Students of our college.

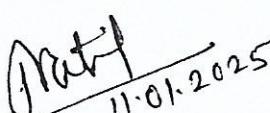
Details of the proposed workshop are as follows:

- **Topic :** One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"
- **Date :** Thursday, 16th January 2025
- **Duration :** 10:00 am to 4:00 pm

We believe that this workshop will greatly benefit our students and faculty members, enhancing their knowledge and skills in pipe rack structure design.

We request your permission to conduct this workshop. We assure that all necessary arrangements will be made to ensure the smooth conduct of the workshop.

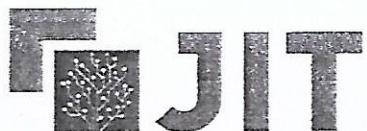
Thanking You.


 11/01/2025
 Mr. S. L. Desale
 Convener


 Mr. S. B. Kajabe
 Head of Department
 Head
 Department of Civil Engineering
 Institute of Technology, Management & Research,
 Nashik.




 11/01/2025



(Accredited by NAAC)

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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Ref.: JES/ITMRN/2024-25/ 7351

Date: - 11/01/2024

Invitation Letter

To,

Mr. Deepak Shelar
DSTI Global,
Mumbai.

Subject: - Invitation as an expert for One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”

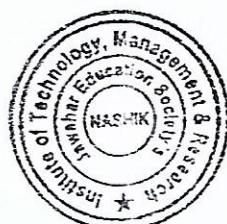
Respected Sir,

Jawahar Education Society's, Institute of Technology, Management and Research, Nashik is providing Bachelor's Degree in Engineering viz. Civil, Mechanical, Electrical, Electronics and Computer, Computer, Information Technology and Artificial Intelligence & Data Science. Hereby, Civil Engineering Department has planned to organize One Day Workshop on “Design of Pipe Rack Structure on PIP Standards” for SE, TE and BE Civil Engineering Students.

We would like to invite you as an expert to conduct on Thursday, 16th January 2025 from 10:00 am to 4:00 pm.

Thanking You.

Deepak
Revised




Dr. M. V. Bhatkar
(Principal)

Department of Civil Engineering

Notice

Date: - 13/01/2025

All the students of SE, TE and BE Civil Engineering are hereby informed that department has organized One Day Workshop on "Design of Pipe Rack Structure on PIP Standards" on Thursday, 16th January 2025 from 10:00 am to 4:00 pm

The workshop will cover the following topics:

1. Introduction to PIP standards.
2. Design of pipe rack structures.
3. Case studies of pipe rack structures.

Note: Attendance is compulsory for everyone.

Mr. S. L. Desale
Convener

Mr. S. L. Desale
13/01/2025



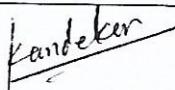
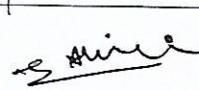
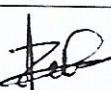
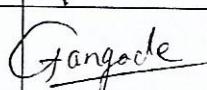
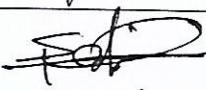
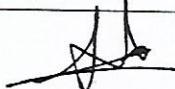
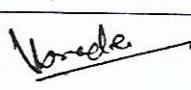
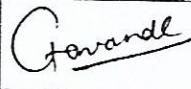
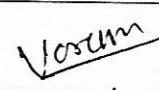
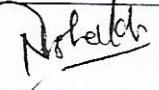
Mr. S. B. Kajabe
Mr. S. B. Kajabe
Head of Department
Head
Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

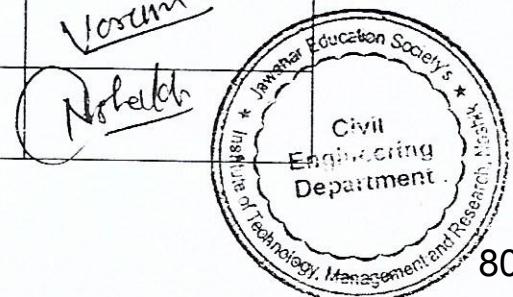
Department of Civil Engineering

One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”

Attendance

Date : 16/01/2025

Sr. No.	Student Name	Sign
SE Civil		
1	KANDEKAR TEJAS DASHRATH	
2	AHIRE ROSHAN RAVINDRA	
3	BILADE ANIRUDH SUNIL	
4	GANGODE AJAY DHANRAJ	
5	AHIRE NINAD RAJENDRA	
6	SONAWANE ARJUN HEMANT	
7	WAGH KALYANI DINKAR	
8	VARADE ADITYA PRAVIN	
9	BORSE CHETAN LAXMAN	
TE Civil		
10	BHARADWAJ MADHUKAR GAVANDE	
11	KALE VARUN MADHUKAR	
12	NIDA RIZWAN SHAIKH	



13	THETE POOJA KHANDU	<i>Pooja</i>
14	SWAPNA POPAT WAGH	<i>Swapna</i>
15	SANSARE DURGESH BHARAT	<i>Durgesh</i>
BE Civil		
16	SONAWANE PRATIK RAJARAM	<i>Sonawane</i>
17	BHAMARE SHANTANU RAJENDRA	<i>Shantanu</i>
18	BHAMARE DHANESH VIJAY	<i>Dhanesh</i>
19	BHADANGE PRAVIN VIJAY	<i>Pravin</i>

Pratik
16.07.15
Mr. S. L. Desale

Convener



S. B. Kajabe
Mr. S. B. Kajabe
Head of Department

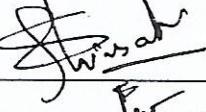
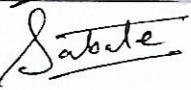
Head
Department of Civil Engineering
Institute of Technology, Management & Research
Nashik.

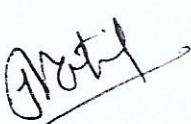
Department of Civil Engineering

One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”

Staff Attendance

Date : 16/01/2025

Sr. No.	Student Name	Sign
Staff		
1	Mr. Sachin B. Kajabe	
2	Mr. Sachin L. Desale	
3	Mr. Kunal K. Shirasath	
4	Mr. Kiran N. Marathe	
5	Mr. Ganesh V. Sabale	


Mr. S. L. Desale

Convener


Mr. S. B. Kajabe
Head of Department
Head

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





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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Ref.: JES/ITMRN/2024-25/ 7358

Date: - 16/01/2025

To,
Mr. Deepak Shelar
DSTI Global,
Mumbai.

Subject: - Thanking Letter for conducting One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”

Respected Sir,

We would like to take this opportunity to express our gratitude and thanks for accepting our invitation for conducting One Day Workshop on “Design of Pipe Rack Structure on PIP Standards” in Department of Civil Engineering of Jawahar Education Society's, Institute of Technology, Management and Research, Nashik on Thursday, 16th January 2025

We are looking forward for similar support in future.

Thanking You.



Principal

(Dr. M. V. Bhatkar)

Deepak
Thank You !

Event Report

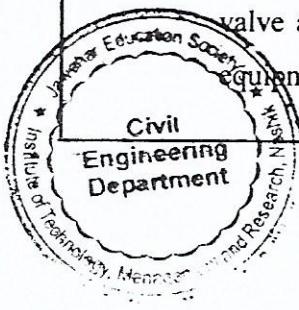
• Day and Date	:-	Thursday, 16 th January 2025 from 10:00 am to 04:00 pm
• Name Event	:-	One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"
• Organized by	:-	Department of Civil Engineering, Jawahar Education Society's, Institute of Technology, Management & Research, Nashik.
• Coordinator	:-	Mr. S. L. Desale, Assistant Professor, Civil Engineering Department.
• Invited Guest	:-	Mr. Deepak Shelar, DSTI Global, Mumbai.
• Participants	:-	19 (SE, TE and BE Civil Engineering Students)

- **Objective of the Event:-**

A one day workshop on "Design of Pipe Rack Structure on PIP Standards" was organized to impart knowledge and skills to students of SE, TE and BE Civil and faculty members of Department of Civil Engineering of Jawahar Education Society's, Institute of Technology, Management & Research, Nashik on the design of pipe rack structures as per Process Industry Practices (PIP) standards. The objective of the workshop was to provide hands-on training and knowledge sharing on the latest design standards and best practices in pipe rack structure design. The speaker, **Mr. Deepak Shelar** is a renowned expert in the field of oil and gas industries.

- **Introduction :-**

Pipe racks are elevated steel or concrete structures designed to support pipes, electrical and instrument cable trays. Sometimes it supports mechanical equipment, vessels, and valve access platforms also. The pipe rack supports all main process lines that connect equipment such as pumps, storage tanks, static vessels, and columns. It also connects



various relief and blow down headers. All lines leaving and entering the plant, utility supplying lines such as steam, air, cooling water, inert gas, etc., are routed through a pipeline corridor.

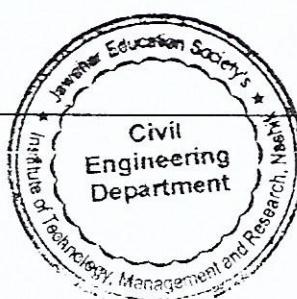
- **Outcome of the Event:-**

1. **Introduction to PIP standards:** Overview of PIP standards and their application in pipe rack structure design.
2. **Design of pipe rack structures:** Detailed design procedures, including load calculations, structural analysis, and material selection.
3. **Case studies and group discussions:** Real-life case studies and group discussions to reinforce learning and share experiences.

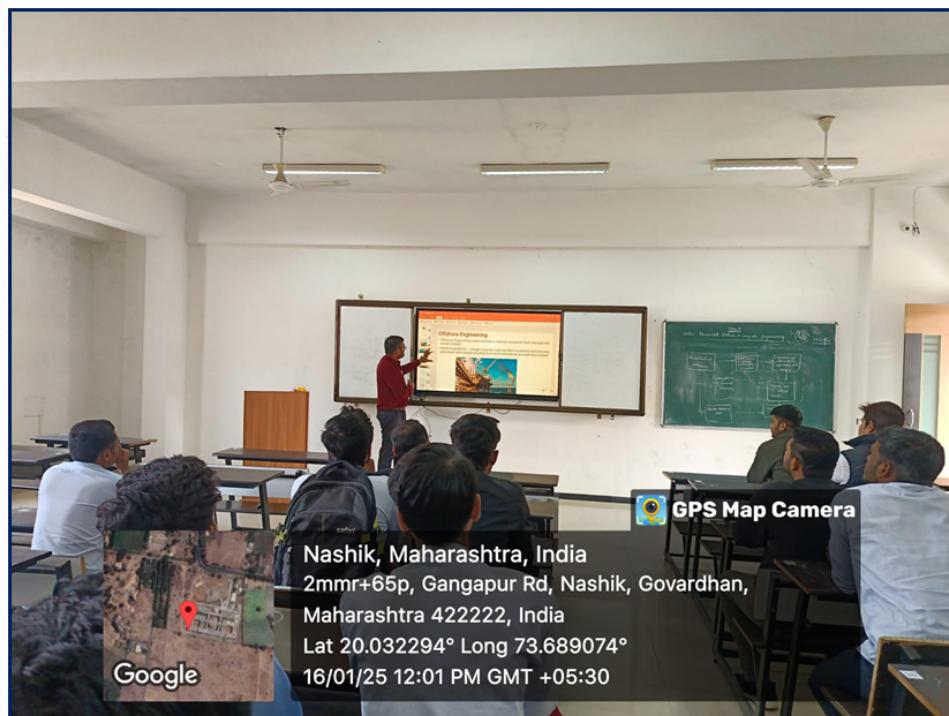
- **The workshop mapping with following PO's:-**
- 1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. **Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

- **Conclusion:**

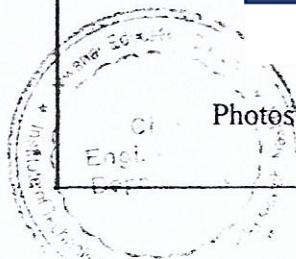
The one-day workshop on “Design of Pipe Rack Structure on PIP Standards” achieved its objective of imparting knowledge and skills to the participants. The workshop's success was evident from the enthusiastic participation and positive feedback received.



- Event Photographs:-



Photos of One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”

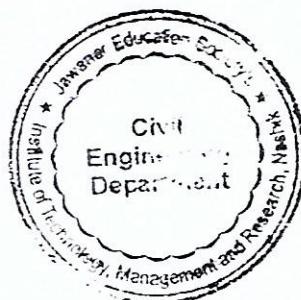




Photos of One Day Workshop on “Design of Pipe Rack Structure on PIP Standards”


Mr. S. L. Desale
Convener


Mr. S. B. Kajabe
Head of Department





(Accredited by NAAC)

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

(Approved by AICTE New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Students Feedback Form

PARTICIPANT INFORMATION

Name: Anirudh Bilade
Date: Thursday,
16th January 2025

Expert Talk (s): One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"
Presenter (s): Mr. Deepak Shelar

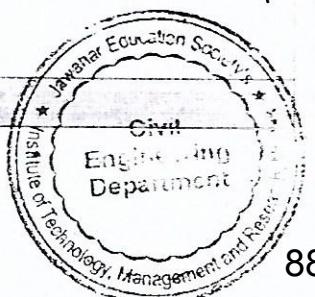
EVALUATION

SCALE: 1- EXCELLENT; 2- GOOD; 3 -AVERAGE;

NOTE : Please tick mark in
respective Boxes

	1	2	3	Comments
1. The workshop administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The workshop facilities and location were appropriate and satisfactory.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. The workshop material was presented in a clear and organized manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions in an informative, appropriate and satisfactory manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this workshop have been improved to better suit your needs?	: Very good for upcoming career guide			
8. Other comments	: Please provide session on software projects			

THANK YOU FOR YOUR FEEDBACK





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**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Students Feedback Form

PARTICIPANT INFORMATION

Name: Aojay Sonawane
 Thursday,
 Date: 16th January 2025

Expert Talk (s): One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"
 Presenter (s): Mr. Deepak Shelar

EVALUATION

SCALE: 1- EXCELLENT; 2- GOOD; 3- AVERAGE;

NOTE : Please tick mark in
 respective Boxes

	1	2	3	Comments
1. The workshop administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The workshop facilities and location were appropriate and satisfactory.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. The workshop material was presented in a clear and organized manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions in an informative, appropriate and satisfactory manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this workshop have been improved to better suit your needs?				
8. Other comments	<u>Very good for career guidance</u>			

THANK YOU FOR YOUR FEEDBACK





(Accredited by NAAC)

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

(Approved by AICTE New Delhi DTE, Government of Maharashtra Affiliated to Savitribai Phule Pune University)

Students Feedback Form

PARTICIPANT INFORMATION

Name: Somawade Pratik R
Date: 16th January 2025

Expert
Talk (s):
Presenter
(s):

One Day Workshop on "Design of
Pipe Rack Structure on PIP
Standards"

Mr. Deepak Shelar

EVALUATION

SCALE: 1- EXCELLENT; 2- GOOD; 3- AVERAGE;

NOTE : Please tick mark in
respective Boxes

	1	2	3	Comments
1. The workshop administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The workshop facilities and location were appropriate and satisfactory.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
3. The workshop material was presented in a clear and organized manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions an informative, appropriate and satisfactory manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this workshop have been improved to better suit your needs?	<p><i>This session gives very important Session on oil&Gas industries</i></p>			
8. Other comments	<p>:</p> <hr/>			

THANK YOU FOR YOUR FEEDBACK





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

(Approved by AICTE New Delhi DTE Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Visitor Feedback Form

Name of Visitor: - Deepak Dattatray shelar Date: - 16/01/2025
 Details of Visitor: - DSTI Global (Oil & Gas Refiner Structures Training)
 Event Name: - One Day Workshop on "Design of Pipe Rack Structure on PIP Standards"

Question		Excellent	Good	Average
1	How Would like to rate this event?	excellent		
2	How was event coordinated?	excellent		
3	Hospitality	excellent	Good.	
4	How was involvement of student?		Good	
5	Would you like to Conduct more such sessions in Future?	Yes.	Yes /No	
6	Any Specific Additional suggestion for improvement?	everything was upto the mark		
7	Any future Tie-ups, MOU, Please Specify.	Internship MOU's		



Deepak
Signature



Advancing Infrastructure

Certificate of Accomplishment

This Certificate Is Issued to

Sachin Desale

upon successful completion of

Career Opportunities & Design Oil & Gas Industry Structures with PIP Standards & STAAD.Pro

Product: STAAD.Pro

Course Date: 1/16/2025 to 1/16/2025 | Duration: 2:00:00 (hh:mm:ss) | CEU(s): 2.00

Training Partner: Dimsol Structures Training Institute | Certificate Number: C176247

A handwritten signature of the name "Amit Trehan" in black ink.

Amit Trehan
Director, User Learning
Bentley Systems, Inc.

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Certificate of Accomplishment

This Certificate Is Issued to

Kunal Shirsath

upon successful completion of

Career Opportunities & Design Oil & Gas Industry Structures with PIP Standards & STAAD.Pro

Product: STAAD.Pro

Course Date: 1/16/2025 to 1/16/2025 | Duration: 2:00:00 (hh:mm:ss) | CEU(s): 2.00

Training Partner: Dimsoln Structures Training Institute | Certificate Number: C200112

A handwritten signature of the name "Amit Trehan" is written in black ink on a white background. The signature is fluid and cursive, with a horizontal line underneath it.

Amit Trehan
Director, User Learning
Bentley Systems, Inc.

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DEPARTMENT OF COMPUTER ENGINEERING

“Workshop on JavaScript & NodeJS”

Date: -12-08-2024 to 14-08-24

Venue: -Seminar Hall

**Jawahar Education Society's, Institute of Technology,
Management and Research, Nashik 422 222.**



(Accredited by NAAC)

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

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

Date: 08/08/2024

To,
The Principal,
JES'ITMR,
Nasik.

Subject: Regarding permission to conduct Hands-On Workshop On
"JavaScript and Nodejs", by Code Drift, Nashik

Respected Sir,

We like to request you for permission to conduct Hands-On Workshop On
"JavaScript and Nodejs" by Code Drift, Nashik for TE and BE Computer and
AI&DS Engineering Students.

Workshop on 12th, 13th, 14th Aug'24. This workshop is useful for students.

So kindly give us permission for the same.

Thanking You.



Pl. Proceed
B.M.
8/8/24

Yours Faithfully,

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



Ref.: JIT /COMP/11/52/2024-2025

Date: 08/08/2024

To,
Mr.Deepak Shinde
Code Drift,
Nashik

**Subject: Invitation as a Guest Speaker for Hands-On Workshop On
“JavaScript and Nodejs” for TE, BE Computer and AI&DS
Engineering students.**

Dear Sir,

Jawahar Education Society's, Institute of Technology, Management and Research, Nashik is providing Bachelor's Degree in engineering viz. Civil, Mechanical, Electrical, Computer, AI&DS ,IT, Computer and Electronics.

Department of Computer Engineering has planned to organize Hands-On Workshop “JavaScript and Nodejs” for TE, BE students of Computer and AI&DS Engineering ; from 12th to 14th August 2024. We request you to accept our invitation for the same.

Thanking you,



Dr. M. V. Bhatkar
Principal

Date: 08/08/2024

To,
The Principal,
JES'ITMR,
Nashik.

Subject: Request to give permission to use seminar hall and PA system from
12th to 14th August' 2024.

Respected Sir,

We like to request you for permission to use seminar hall and PA system for
Workshop on "JavaScript and Nodejs" from 11.00am to 4:30pm. Please give us
permission for the same.

Thanking You.



On
Bm
9/8/24

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

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

Date: 08/08/2024

NOTICE

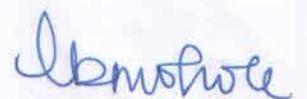
All TE & BE Computer and AI&DS students are hereby informed that Hands-On Workshop On “JavaScript and Nodejs” part of MERN Stack, by Code Drift, Nashik has been scheduled on 12th, 13th, 14th Aug, 2024 from 11:00am to 4:30pm.

So kindly attend the Workshop sessions without fail.

Venue: Seminar Hall

Note: Attendance is Compulsory




Prof. G.P. Mohole

H.O.D

Comp. Engg. Dept.

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

Department of Computer Engineering
 Attendance

Session: Workshop on Javascript & Nodejs

Date : 12/08/24 to 14/08/24

Class: TE & BE

Sr. No.	Name of The Students	12/08	13/08	14/08
1	HRUTIKA RAJENDRA PAGARE	HRP	HRP	HRP
2	TANMAY KISHOR KALAL	Tanm	Tanm	Tanm
3	MAHESH BANAJI SAPATE	Shew	Shew	Shew
4	GAYATRI SANJAY JAWARE	Gayan	Tanay	Tanay
5	ABHISHEK NANDKUMAR PAGAR	Ab.	Ab.	Ab.
6	ANAGHA SANJAY SHEWALE	Shewale	Shewale	Shewale
7	SAKSHI GAUTAM TEJALE	Sakshi	Sakshi	Sakshi
8	SAKSHI KAILAS AHER	Sakshi	Sakshi	Sakshi
9	PIYUSH DEEPAK DADHICH	Piun	Piun	Piun
10	SHANTANU VIJAY SAMBHARE	Shantanu	Shantanu	Shantanu
11	SACHIN RAJENDRA GAWARE	Sachin	Sachin	Sachin
12	KRUSHNAL KAILASH CHOURHARY	Kur.	Kur.	Kur.
13	RUSHIKESH CHANDRAKANT ADAMANE	Ra	Ra	Ra
14	SURABHI HEMANTKUMAR CHAVHAN	Sur.	Sur.	Sur.
15	VAISHNAVI VIJAYKUMAR DAMARLU	Vn	Vn	Vn
16	PRAVIN BHARAT BORSE	Borse	Borse	Borse
17	RUSHIKESH NANAJI PAWAR	RNP	RNP	RNP
18	SHUBHAM DEEPAK THORAT	Shubh	Shubh	Shubh
19	SURAJ VAKHARDYA CHAURE	Suraj	Suraj	Suraj
20	KUNAL MANOJ CHAUDHARI	KMC	KMC	KMC
21	SHRADHHA SUDHIR YEOLE	Ssy	Ssy	Ssy
22	TANVI KISHOR SONAWANE	Tanvi	Tanvi	Tanvi
23	MOIN MUSHTAQ SHAIKH	Moin	Moin	Moin
24	DIKSHA SHANTARAM GAWALI	Diksha	Diksha	Diksha
25	ABHIJIT BALASAHEB DHOBLE	As	As	As
26	TEJASHRI DIPAK SONAWANE	Tejye	Tejye	Tejye
27	RAHUL DILIP BOMBAL	Rahb	Rahb	Rahb

28	SHUBHAM JAGDISH ARSULE	<i>Shubh</i>	<i>Shubh</i>	<i>Shubh</i>
29	SHIVAM PRADIP BHAMARE	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>
30	PRIYA GOVIND KOTWAL	<i>Priya</i>	<i>Priya</i>	<i>Priya</i>
31	SHIVAM NANASAHEB GUNJAL	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>
32	KOMAL NANDU KADAM	<i>Komal</i>	<i>Komal</i>	<i>Komal</i>
33	YASH DHANRAJ MAHAJAN	<i>Yash</i>	<i>Yash</i>	<i>Yash</i>
34	VAISHNAVI ANIL TALELE	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>
35	ANAM MUSHTAK SHAIKH	<i>Anam</i>	<i>Anam</i>	<i>Anam</i>
36	KANCHAN SUNIL THORAT	<i>Kanchan</i>	<i>Kanchan</i>	<i>Kanchan</i>
37	KULDEEP DEEPAKSINGH GIRASE	<i>Kuldeep</i>	<i>Kuldeep</i>	<i>Kuldeep</i>
38	SHREYA ASHOK THAKARE	<i>Shreya</i>	<i>Shreya</i>	<i>Shreya</i>
39	SWAPNIL HEMANT CHAVHAN	<i>Swapnil</i>	<i>Swapnil</i>	<i>Swapnil</i>
40	SHRAVANI SUDHIR MORE	<i>Shravani</i>	<i>Shravani</i>	<i>Shravani</i>
41	SANSKRUTI SANJAY DATRE	<i>Sanskriti</i>	<i>Sanskriti</i>	<i>Sanskriti</i>
42	POOJA RAMDAS MANE	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>
43	SAUKHYDA ASHOK CHAUDHARI	<i>Saukhyda</i>	<i>Saukhyda</i>	<i>Saukhyda</i>
44	DARSHANA RAJENDRA PATIL	<i>Darshana</i>	<i>Darshana</i>	<i>Darshana</i>
45	TRUPTI NARAYAN PATHADE	<i>Trupti</i>	<i>Trupti</i>	<i>Trupti</i>
46	SIDDHI PRADIP BHAMARE	<i>Siddhi</i>	<i>Siddhi</i>	<i>Siddhi</i>
47	ADITI ANNA BHADANGE	<i>Aditi</i>	<i>Aditi</i>	<i>Aditi</i>
48	KALPESH PRABHAKAR KHAIRNAR	<i>Kalpesh</i>	<i>Kalpesh</i>	<i>Kalpesh</i>
49	ADITYA JAYANT AHIRRAO	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>
50	SHRUTI BABASAHEB KAWADE	<i>Shruti</i>	<i>Shruti</i>	<i>Shruti</i>
51	SAKSHI MADHUKAR THAKARE	<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>
52	MOHAMMED AREEB MOHAMMED BASHIR SHAIKH	<i>Mohammed</i>	<i>Mohammed</i>	<i>Mohammed</i>
53	PAVAN BABASAHEB SIRSATH	<i>Pavan</i>	<i>Pavan</i>	<i>Pavan</i>
54	PRATHAMESH SANDIP GURSAL	<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>
55	ABHAY RAMESH KARALE	<i>Abhay</i>	<i>Abhay</i>	<i>Abhay</i>
56	PRERNA VIJAY NAGARE	<i>Prerna</i>	<i>Prerna</i>	<i>Prerna</i>
57	VAISHNAVI UDAY TEKE	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>
58	RITIKA NINAD SHETYE	<i>Ritika</i>	<i>Ritika</i>	<i>Ritika</i>
59	VIRA RAJESH SONAWANE	<i>Vira</i>	<i>Vira</i>	<i>Vira</i>
60	PRATIKSHA BORATE	<i>Pratiksha</i>	<i>Pratiksha</i>	<i>Pratiksha</i>
61	RIYA SONAWANE	<i>Riya</i>	<i>Riya</i>	<i>Riya</i>
62	PRASANNA TALWARE	<i>Prasanna</i>	<i>Prasanna</i>	<i>Prasanna</i>
63	SUNNY GHARTE	<i>Sunny</i>	<i>Sunny</i>	<i>Sunny</i>



Head of Department
Head of Department

Feedback Form

PARTICIPANT INFORMATION			
Name(Optional):	Matala Anyali Seminar on : Workshop Java Script & Node JS Date : 13/08/24 to 15/08/24		
Seminar/ Expert Talk/ Workshop Evaluation for three Days			
We appreciate your help in evaluating this program. Please indicate your rating of the presentation in the categories below by tick mark(✓) the appropriate number			
	Comments		
1. The seminar administration :	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average
2. The seminar facilities and location :	<input checked="" type="checkbox"/> Convenient	<input type="checkbox"/> Non-Convenient	
3. The seminar content/material presented	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average
4. The presenter responded to questions :	<input checked="" type="checkbox"/> Satisfactory	<input type="checkbox"/> Not Satisfactory	
5. Handouts (if provided) :	<input type="checkbox"/> Useful	<input type="checkbox"/> Not Useful	
6. Overall, the session :	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average
7. In what ways could this seminar have been improved to better suit your needs?	It improves the knowledge about the Javascript and Node JS		
8. Please suggest other workshops /seminars that would be useful to University and researchers.	Full stack development.		
Thank you. Please return this form to the facilitator.			



Feedback Form

PARTICIPANT INFORMATION			
Name(Optional): <u>Vaibhav Sonawane</u> Seminar on : <u>Workshop on Javascript & ReactJS workshop</u> Date : _____			
Seminar/ Expert Talk/ Workshop Evaluation			
We appreciate your help in evaluating this program. Please indicate your rating of the presentation in the categories below by tick mark(✓) the appropriate number			
Comments			
1. The seminar administration :	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average
2. The seminar facilities and location :	<input checked="" type="checkbox"/> Convenient	<input type="checkbox"/> Non-Convenient	
3. The seminar content/material presented	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average
4. The presenter responded to questions :	<input checked="" type="checkbox"/> Satisfactory	<input type="checkbox"/> Not Satisfactory	
5. Handouts (if provided) :	<input checked="" type="checkbox"/> Useful	<input type="checkbox"/> Not Useful	
6. Overall, the session :	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average
7. In what ways could this seminar have been improved to better suit your needs?	<u>By attending this seminar I get to know that frameworks & it's importance in Develop.</u>		
8. Please suggest other workshops /seminars that would be useful to University and researchers.	<u>AI/ML Related Workshops, Hackathons, Coding Competitions, Workshops on New tech.</u>		
Thank you. Please return this form to the facilitator.			



Ref.: JIT/ Comp/ 153/2024-2025

Date: 14/08/2024

To,

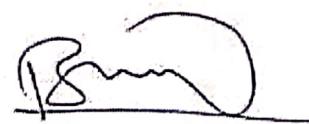
Mr.Deepak Shinde
Code Drift,
Nashik

Subject: Letter of Appreciation

Dear Sir,

We would like to take this opportunity to express our gratitude and sincere thanks for accepting our invitation for **Workshop On “JavaScript and Nodejs”** and delivering an informative session as a guest speaker for **“Workshop on “JavaScript and Nodejs””** for **TE, BE students of Computer and AI&DS Engineering at JAWAHAR EDUCATION SOCIETY'S, INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK**, from 12th to 14th August 2024.

We are looking forward for the similar support in future.



Dr. M. V. Bhatkar
Principal

Report on Hands-On Workshop on JavaScript and Nodejs

Report on Hands-On Workshop on JavaScript and Nodejs	
Event Topic	Report on Hands-On Workshop on JavaScript and Nodejs
Event Date	12 th to 14 th August 2024
Event Day	Monday to Wednesday
Event Time	10.00 PM to 4.00 PM
Resource Person Name & Designation	Mr.Deepak Shinde
Agency/Organization of resource person	Code Drift,Nashik
Year of student participated	TE,BE Computer ,AI&DS
Name of staff coordinator	Prof. C.N.Patki
Name of Department who conducted Event	Department of Computer
Summary of Program	Mr.Deepak, delivered a wonderful session and guided students about Javascript and Nodejs
Objective of Program	<p>To understand Javascript and NodeJs and its working & need</p> <p>PO5:- Modern Tool -Usage Create, select, and apply appropriate techniques, resources, and modern Engineering and ITtools including prediction and modeling to complex Engineering activities with an understanding of the limitations .</p> <p>PSO1 Professional Skills-The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexities</p>
Outcomes of Program	CO3: Design and analyze real world engineering problems by applying set theory, propositional logic and to construct proofs using mathematical induction.



Hands-On Workshop on JavaScript and Nodejs



BACK