

Electrical department

Alumni Feedback Analysis 2025-26

Number* of total feedbacks	25	* Min. sample size for one class is 25
Target Score#	75	# To be decided at institute/department level

Sr. No.	Description	Response					Total Score	% Score	Is response satisfactory? Yes if Score > Target	Action plan if % Score is less than Target Score	Action taken
		5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree					
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems	8	6	8	3		94	75.20	YES		
2.	I am able to analyze a problem and define problem statement.	10	8	7			103	82.40	YES		
3.	I am able to design and develop solutions for engineering problems.	9	9	6	1		101	80.80	YES		
4.	I am able to apply research based knowledge to draw valid conclusions.	9	8	5	3		98	78.40	YES		
5.	I am able to use modern engineering tools for engineering activities.	10	7	5	3		99	79.20	YES		
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.	10	6	8	1		100	80.00	YES		
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	9	8	4	4		97	77.60	YES		

8.	I am able to understand professional/ethical responsibilities towards society.	9	6	7	3	96	76.80	YES	
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.	14	4	7		107	85.60	YES	
10.	I am able to function effectively as a leader.	13	4	8		105	84.00	YES	
11.	I am able to communicate effectively in verbal/written form.	10	9	6		104	83.20	YES	
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.	12	8	5		107	85.60	YES	
13.	I am able to do effective technical and financial planning of engineering projects.	13	10	2		111	88.80	YES	
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.	10	8	6	1	102	81.60	YES	



Dr.V.A Yawale
Alumni coordinator



Dr.K.S Gadgil
HoD

Graduate Exit Survey (General) Analysis 2025-26

Numbers of total feedbacks	25
Threshold	65

Purpose of seeking admission for the course	No. of responses
Interest in subject	25
Past scores in subject	1
Influence of parents/friends/teachers	5
Ease of getting admission	2
Ease of getting admission to higher studies	
Ease of getting job later	1

Sr. No.	Description	5 Very helpful	4 Helpful	3 Indifferent	2 Unhelpful	Total Score	% Score	Is response satisfactory? Yes if Score > 70% threshold	Action taken if score is less than 70% threshold
1.	How do you find the institution's accounts office?	12	11	2	0	85	68.00	YES	
2.	How do you find the institution's student section?	13	10	1	1	85	68.00	YES	
3.	How do you find the institution's examination section?	12	8	4	2	82	65.60	YES	
4.	How do you find the institution's store?	13	10	0	2	84	67.20	YES	
5.	How do you rate student-teacher relationship in the institute as a whole?	13	10	1	1	85	68.00	YES	

6.	How do you rate student-teacher relationship in your department?	14	7	2	2	83	66.40	YES
7.	How was the support from non-teaching staff of your department?	13	9	2	1	84	67.20	YES
8.	How often you participated in any of the co/extracurricular activities of Department/Institute?	13	8	3	1	83	66.40	YES

9 How will you rate the following facilities provided by institute on 1-5 scale (with 5 as highest score)

	5 Excellent	4 Very Good	3 Good	2 Satisfactory	1 Not Satisfactory	Total Score	% Score	Is response satisfactory? Yes if Score > 70%
Computer lab availability	10	10	3		2	101	87.83	YES
Audio visual aids in classrooms	10	8	5	1	1	100	83.33	YES
Drinking water taps	10	11	3		1	104	86.67	NO
Hostel	7	9	3	1	5	87	87.00	YES
Boys' common room	10	6	2	2	5	89	89.00	YES
Internet availability	11	3	2	7	2	89	77.39	YES
Classroom cleanliness	10	11	3		1	104	86.67	YES
Canteen food quality	8	4	4	4	5	81	81.00	YES
R & D	7	6	6	6	0	89	71.20	YES
Girls' common room	10	6	1	2	6	87	91.58	#REF!
Library	12	5	9	1	0	109	87.20	#REF!
Adequacy of Wash rooms	10	9	5	0	1	102	85.00	#REF!
Canteen Cleanliness & hygiene	5	7	5	5	3	81	73.64	YES
Lift	11	5	5	2	2	96	83.48	NO
Gym	12	1	5	2	5	88	88.00	YES
Auditorium	8	9	5	1	2	95	82.61	YES

Cleanliness of Wash rooms	13	7	3	2	0	106	84.80	YES
Sports Infrastructure	10	5	6	0	4	92	87.62	YES
Multi-purpose hall	9	9	3	3	1	97	80.83	YES
Parking	10	10	3	2	0	103	82.40	YES



Dr. V.A. Yawale
Alumni coordinator



Dr. K.S. Gadgil
HoD

Graduate Exit Survey (PO) Analysis 2025-26

Numbers of total feedbacks	25
Threshold	70

Sr. No.	Learning Outcome	5					Total Score	% Score	Is response satisfactory? Yes if	Action taken if score is less than threshold
		Excellent	Very Good	Good	Satisfactory	1				
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.	12	12			1	109	87.20	YES	
2.	I am able to analyse a problem and define problem statement.	11	11	3			108	86.40	YES	
3.	I am able to design and develop solutions for engineering problems.	11	12	2			109	87.20	YES	
4.	I am able to apply research based knowledge to draw valid conclusions.	11	13	1			110	88.00	YES	
5.	I am able to use modern engineering tools for engineering activities.	13	10	2			111	88.80	YES	
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues. I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	12	11	1		1	108	86.40	YES	
7.	I am able to understand professional/ethical responsibilities towards society.	11	12	2			109	87.20	YES	
8.	I am able to function effectively in team to accomplish a common goal.	12	11	2			110	88.00	YES	
10.	I am able to function effectively as a leader.	12	11	2			110	88.00	YES	

11.	I am able to communicate effectively in verbal/written form.	14	10	1			113	90.40	YES
12.	I got adequate opportunities for self-learning and lifelong learning.	10	13	2			108	86.40	YES
13.	I am able to do effective technical and financial planning of engineering projects.	11	12	3			112	89.60	YES


 Dr. V.A. Yawale
 Alumni coordinator


 Dr. K.S. Gadgil
 HoD



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Internal Quality Assurance Cell (IQAC) Feedback by Alumni

Academic Year: 2024-25
Department: Electrical

PERSONAL INFORMATION:

Name	Prisha Jagdale		
Address	Plot no. 08, Bavdhan, Khurd Pune - 21		
Date of Birth	06 March 2023		
Gender (please tick)	Male <input type="checkbox"/>	Female <input checked="" type="checkbox"/>	
Mobile No.	9860083002		
E-mail ID	prishajagdale@gmail.com		

EDUCATIONAL DETAILS:

Qualification	Branch	Year of Graduation	Grade
B.E.	Electrical	2025	B
Degree obtained after graduation: (M.E. / M.Tech. / MBA / MS / any other) :			

Have you completed any diploma/certification course after graduation? If yes, please specify:-

1.	-
2.	-
3.	-

EMPLOYMENT HISTORY:

Please specify your initial position in your professional career -

Are you currently employed? Yes No

Employment Dates	Name of Industry	Position(s) Held
-	-	-
-	-	-

What challenges you faced during initial months of your employment?

Please specify tools/technologies (other than what you had learnt during the degree course) used by you to meet current job requirements -

If you have a chance to recruit, will you prefer our institute's graduate? Yes No

If yes, why? I know the quality of education provided here is good & the student do get the knowledge required.

If no, why?

Please provide any additional comments/suggestions that will help to improve the institute.

How would you like to contribute to the institute in future? (please tick appropriate)

- | | |
|---|---|
| <input type="checkbox"/> Expert Lecture | <input type="checkbox"/> Project |
| <input type="checkbox"/> Industrial Visit | <input type="checkbox"/> Internship |
| <input type="checkbox"/> Workshop/hands-on Training | <input type="checkbox"/> Placement |
| <input type="checkbox"/> Donation of Books/kits | <input type="checkbox"/> Financial help |

Signature: 

Date: 14/08/2025

FEEDBACK ON WORK EXPERIENCE

Please respond to the following learning outcomes which proved to be useful in your current profession:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems	✓				
2.	I am able to analyze a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.	✓				
4.	I am able to apply research based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.		✓			
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.		✓			
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.		✓			
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.	✓				



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Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Program Specific)

Academic Year: 2024-25
Department: Electrical

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.	✓				
2.	I am able to analyse a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.	✓				
4.	I am able to apply research based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.		✓			
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.		✓			
12.	I got adequate opportunities for self-learning and lifelong learning.		✓			
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	I have gained employability skills during the period of graduation.		✓			

Name of student (optional): _____

Year of Pass out: 2025

Signature:

Date: 10/14/08/2025



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year: 2024-25
Department: Electrical

10. How do you rate student-teacher relationship in the institute as a whole?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
11. How do you rate student-teacher relationship in your department?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
12. How was the support from non-teaching staff of your department?
 a. Very helpful b. Helpful c. Indifferent d. Unhelpful
13. How often you participated in any of the co/extracurricular activities of Department/Institute?
 a. Regularly b. Many times c. Sometimes d. Never
14. At the end of programme of study you came out
 a. Ready for employment b. with enhanced skills
 c. Ready to pursue higher study d. The same as before
15. When you meet students from other institutes taking similar course, you feel
 a. Inferior b. Superior c. Equal
16. Was your time at the institute been intellectually enriching?
 a. Yes b. No
17. After leaving the institution how will you talk about it?
 a. Very Proudly b. Proudly c. Neutrally d. Critically
18. Your probable contribution as alumni to institute (for example - donation of books, sharing of experience, industrial visits, expert lecture, placement co-ordination etc.)

Sharing of experience

Name of student (optional): _____

Year of Pass out: 2025

Signature: [Signature]

Date: 14/08/2025



**Internal Quality Assurance Cell (IQAC)
Graduate Exit Survey (Part B - General)**

Academic Year: 2024-25
Department: Electrical

1. Purpose of seeking admission for the course
 - a. Interest in subject
 - b. Past scores in subject
 - c. Influence of parents/friends/teachers
 - d. Ease of getting admission
 - e. Ease of getting admission to higher studies
 - f. Ease of getting job later
2. How were the resources of laboratory and workshop equipped?
 - a. Fully
 - b. Partially
 - c. Not at all
3. How were the laboratory and workshop resources maintained?
 - a. Fully
 - b. Partially
 - c. Not at all
4. How do you find the institution's accounts office?
 - a. Very helpful
 - b. Helpful
 - c. Indifferent
 - d. Unhelpful
5. How do you find the institution's student section?
 - a. Very helpful
 - b. Helpful
 - c. Indifferent
 - d. Unhelpful
6. How do you find the institution's examination section?
 - a. Very helpful
 - b. Helpful
 - c. Indifferent
 - d. Unhelpful
7. How do you find the institution's store?
 - a. Very helpful
 - b. Helpful
 - c. Indifferent
 - d. Unhelpful
8. How will you rate the following facilities provided by institute on 1-5 scale (with 5 as highest score)

Computer lab availability	5	Internet availability	4	Library	5	Auditorium	5
Audio visual aids in classrooms	5	Classroom cleanliness	5	Adequacy of Wash rooms	5	Cleanliness of Wash rooms	5
Drinking water taps	5	Canteen food quality	5	Canteen Cleanliness & hygiene	5	Sports Infrastructure	5
Hostel	-	R & D.	5	Lift	5	Multi-purpose hall	5
Boys' common room	5	Girls' common room	5	Gym	5	Parking	5

9. How would you like your teachers to be? (rank the qualities according to your preference, omitting the ones that do not apply)
 - a. Scholarly
 - b. Casual
 - c. Open minded
 - d. Fair
 - e. Polite
 - f. Strict
 - g. Friendly
 - h. Lenient



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Internal Quality Assurance Cell (IQAC) Feedback by Alumni

Academic Year: 2024-25
Department: Electrical

PERSONAL INFORMATION

Name	Diksha Suryakant Kambale
Address	7/3 Ashok van Society, Gawli Nagar Kalyan East (421306)
Date of Birth	22 June, 2004
Gender (please tick)	Male <input type="checkbox"/> Female <input checked="" type="checkbox"/>
Mobile No.	902218198
E-mail ID	kamblediksha775@gmail.com

EDUCATIONAL DETAILS:

Qualification	Branch	Year of Graduation	Grade
B.E.	Elec.	2025	A
Degree obtained after graduation: (M.E. / M.Tech. / MBA / MS / any other) :			

Have you completed any diploma/certification course after graduation? If yes, please specify-

1.	
2.	
3.	

EMPLOYMENT HISTORY:

Please specify your initial position in your professional career -

Are you currently employed? Yes No

Employment Dates	Name of Industry	Position(s) Held

What challenges you faced during initial months of your employment?

Please specify tools/technologies (other than what you had learnt during the degree course) used by you to meet current job requirements -

If you have a chance to recruit, will you prefer our institute's graduate? Yes No

If yes, why? ambitious students and teaching staff is very well to teach basic ethics.

If no, why?

Please provide any additional comments/suggestions that will help to improve the institute.

How would you like to contribute to the institute in future? (please tick appropriate)

Expert Lecture

Project

Industrial Visit

Internship

Workshop/hands-on Training

Placement

Donation of Books/kits

Financial help

Signature: D.S. Kamble

Date: 06/03/2026

FEEDBACK ON WORK EXPERIENCE

Please respond to the following learning outcomes which proved to be useful in your current profession:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems	✓				
2.	I am able to analyze a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.	✓				
4.	I am able to apply research based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.	✓				
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.	✓				
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.		✓			



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Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Program Specific)

Academic Year: 2024-25
Department: Electrical

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.	✓				
2.	I am able to analyse a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.	✓				
4.	I am able to apply research based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.	✓				
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.	✓				
12.	I got adequate opportunities for self-learning and lifelong learning.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	I have gained employability skills during the period of graduation.		✓			

Name of student (optional): Diksha S. Kamble

Year of Pass out: 2025

Signature: D.S. Kamble

Date: 06/03/2026



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year: 2024-25
Department: Electrical

- Purpose of seeking admission for the course
 - Interest in subject
 - Past scores in subject
 - Influence of parents/friends/teachers
 - Ease of getting admission
 - Ease of getting admission to higher studies
 - Ease of getting job later
- How were the resources of laboratory and workshop equipped?
 - Fully
 - Partially
 - Not at all
- How were the laboratory and workshop resources maintained?
 - Fully
 - Partially
 - Not at all
- How do you find the institution's accounts office?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's student section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's examination section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's store?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How will you rate the following facilities provided by Institute on 1-5 scale (with 5 as highest score)

Computer lab availability	5	Internet availability	4	Library	5	Auditorium	5
Audio visual aids in classrooms	6	Classroom cleanliness	5	Adequacy of Wash rooms	4	Cleanliness of Wash rooms	4
Drinking water taps	5	Canteen food quality	3	Canteen Cleanliness & hygiene	3	Sports Infrastructure	5
Hostel		R & D	4	Lift	4	Multi-purpose hall	5
Boys' common room		Girls' common room	4	Gym	3	Parking	5

- How would you like your teachers to be? (rank the qualities according to your preference, omitting the ones that do not apply)
 - Scholarly
 - Casual
 - Open minded
 - Fair
 - Polite
 - Strict
 - Friendly
 - Lenient



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Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year: 2024 - 25
Department: electrical

10. How do you rate student-teacher relationship in the institute as a whole?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
11. How do you rate student-teacher relationship in your department?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
12. How was the support from non-teaching staff of your department?
 a. Very helpful b. Helpful c. Indifferent d. Unhelpful
13. How often you participated in any of the co/extracurricular activities of Department/Institute?
 a. Regularly b. Many times c. Sometimes d. Never
14. At the end of programme of study you came out
 a. Ready for employment b. with enhanced skills
 c. Ready to pursue higher study d. The same as before
15. When you meet students from other institutes taking similar course, you feel
 a. Inferior b. Superior c. Equal
16. Was your time at the institute been intellectually enriching?
 a. Yes b. No
17. After leaving the institution how will you talk about it?
 a. Very Proudly b. Proudly c. Neutrally d. Critically
18. Your probable contribution as alumni to institute (for example - donation of books, sharing of experience, industrial visits, expert lecture, placement co-ordination etc.)

Name of student (optional): Diksha Suryakant Kamble

Year of Pass out: 2025

Signature: D.S. Kamble

Date: 06/03/2025



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INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC) Feedback by Alumni

Academic Year: 2024-25
Department: Electrical

PERSONAL INFORMATION:			
Name	Vaishnavi Bajirao Mali		
Address	A/P: Bhadakambe (416802) Dist: Sangli Tal: walwa		
Date of Birth	21/7/2003		
Gender (please tick)	Male <input type="checkbox"/>	Female <input checked="" type="checkbox"/>	
Mobile No.	8080196038		
E-mail ID	Vaishnavimali217@gmail.com		
EDUCATIONAL DETAILS:			
Qualification	Branch	Year of Graduation	Grade
B.E.	Electrical	2025	
Degree obtained after graduation: (M.E. / M.Tech. / MBA / MS / any other):			
Have you completed any diploma/certification course after graduation? If yes, please specify-			
1.			
2.			
3.			
EMPLOYMENT HISTORY:			
Please specify your initial position in your professional career -			
My initial position was Graduate Engineer Trainee (GET) at Sagor Defence Engineering, where I completed a 3 month internship.			
Are you currently employed?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Employment Dates	Name of Industry	Position(s) Held	
23/06/2025-	Sagor Defence Engineering.	GET.	

What challenges you faced during initial months of your employment?

- To imployed a Technical knowledge in working field. as we studied in degree
- Making networking with people

Please specify tools/technologies (other than what you had learnt during the degree course) used by you to meet current job requirements -

- Technical Knowledge regarding machine and Power System

If you have a chance to recruit, will you prefer our institute's graduate? Yes No

If yes, why? In the college Technically strong people student develop


If no, why?

Please provide any additional comments/suggestions that will help to improve the institute.

- Bring good and more companies to the Campus Placement

How would you like to contribute to the institute in future? (please tick appropriate)

- | | |
|--|--|
| <input type="checkbox"/> Expert Lecture | <input type="checkbox"/> Project |
| <input checked="" type="checkbox"/> Industrial Visit | <input checked="" type="checkbox"/> Internship |
| <input type="checkbox"/> Workshop/hands-on Training | <input checked="" type="checkbox"/> Placement |
| <input type="checkbox"/> Donation of Books/kits | <input type="checkbox"/> Financial help |

Signature: 

Date: 17/12/25

FEEDBACK ON WORK EXPERIENCE

Please respond to the following learning outcomes which proved to be useful in your current profession:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems		✓			
2.	I am able to analyze a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.		✓			
4.	I am able to apply research based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.	✓				
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.		✓			
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.		✓			
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.	✓				



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INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Program Specific)

Academic Year:

Department:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.		✓			
2.	I am able to analyse a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.		✓			
4.	I am able to apply research-based knowledge to draw valid conclusions.	✓				
5.	I am able to use modern engineering tools for engineering activities.	✓				
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.		✓			
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓				
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in team to accomplish a common goal.		✓			
10.	I am able to function effectively as a leader.		✓			
11.	I am able to communicate effectively in verbal/written form.		✓			
12.	I got adequate opportunities for self-learning and lifelong learning.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.		✓			
14.	I have gained employability skills during the period of graduation.	✓				

Name of student (optional): Vaishnavi Bajirao Mali

Year of Pass out: 2025

Signature:

Date:



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year:
Department:

10. How do you rate student-teacher relationship in the institute as a whole?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
11. How do you rate student-teacher relationship in your department?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
12. How was the support from non-teaching staff of your department?
 a. Very helpful b. Helpful c. Indifferent d. Unhelpful
13. How often you participated in any of the co/extracurricular activities of Department/Institute?
 a. Regularly b. Many times c. Sometimes d. Never
14. At the end of programme of study you came out
 a. Ready for employment b. with enhanced skills
 c. Ready to pursue higher study d. The same as before
15. When you meet students from other institutes taking similar course, you feel
 a. Inferior b. Superior c. Equal
16. Was your time at the institute been intellectually enriching?
 a. Yes b. No
17. After leaving the institution how will you talk about it?
 a. Very Proudly b. Proudly c. Neutrally d. Critically
18. Your probable contribution as alumni to institute (for example - donation of books, sharing of experience, industrial visits, expert lecture, placement co-ordination etc.)

In the future, Once I gain industry experience,
I would like to support the institute through
expert lectures, workshops, and helping with internships &
placements.

Name of student (optional): Vaishnavi Bajirao Mali

Year of Pass out: 2025

Signature: Bmali

Date:



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year:
Department:

- Purpose of seeking admission for the course
 - Interest in subject
 - Influence of parents/friends/teachers
 - Ease of getting admission to higher studies
 - Past scores in subject
 - Ease of getting admission
 - Ease of getting job later
- How were the resources of laboratory and workshop equipped?
 - Fully
 - Partially
 - Not at all
- How were the laboratory and workshop resources maintained?
 - Fully
 - Partially
 - Not at all
- How do you find the institution's accounts office?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's student section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's examination section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's store?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How will you rate the following facilities provided by institute on 1-5 scale (with 5 as highest score)

Computer lab availability	5	Internet availability	5	Library	5	Auditorium	
Audio-visual aids in classrooms	4	Classroom cleanliness	5	Adequacy of Wash rooms	5	Cleanliness of Wash rooms	5
Drinking water taps	5	Canteen food quality	4	Canteen Cleanliness & hygiene	5	Sports Infrastructure	5
Hostel	A	R & D	5	Lift	5	Multi-purpose hall	5
Boys' common room	4	Girls' common room	5	Gym	5	Parking	5

- How would you like your teachers to be? (rank the qualities according to your preference, omitting the ones that do not apply)
 - Scholarly 1
 - Casual 8
 - Open minded 4
 - Fair 2
 - Polite 3
 - Strict 5
 - Friendly 7
 - Lenient 6



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INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC) Feedback by Alumni

Academic Year: 2023-24
Department: Electrical

PERSONAL INFORMATION

Name	Shambhuraje Ramchandra Shelar		
Address	At post - Delwadi - Ta - Dawnd Dist Pune - 412214		
Date of Birth	18-05-2002		
Gender (please tick)	Male <input checked="" type="checkbox"/>	Female <input type="checkbox"/>	
Mobile No.	7219883167		
E-mail ID	shambhurajeshelar@gmail.com		

EDUCATIONAL DETAILS:

Qualification	Branch	Year of Graduation	Grade
B.E.	Elect	2024	A+
Degree obtained after graduation: (M.E. / M.Tech. / MBA / MS / any other) :	-	-	-

Have you completed any diploma/certification course after graduation? If yes, please specify- **No**

1.	
2.	
3.	

EMPLOYMENT HISTORY:

Please specify your initial position in your professional career -

Electrical contractor,

Are you currently employed? Yes No

Employment Dates	Name of Industry	Position(s) Held

What challenges you faced during initial months of your employment?

Task was to find that client, provide good service & maintain good relation with that client, consumer or officers

Please specify tools/technologies (other than what you had learnt during the degree course) used by you to meet current job requirements -

Operate Transformer oil filtration machine, operation of 3F6 insulated VCB, ACB etc

If you have a chance to recruit, will you prefer our institute's graduate? Yes No

If yes, why? To convey knowledge that I learnt during contracting

If no, why?

Please provide any additional comments/suggestions that will help to improve the institute.

How would you like to contribute to the institute in future? (please tick appropriate)

- | | |
|---|---|
| <input checked="" type="checkbox"/> Expert Lecture | <input type="checkbox"/> Project |
| <input type="checkbox"/> Industrial Visit | <input type="checkbox"/> Internship |
| <input type="checkbox"/> Workshop/hands-on Training | <input checked="" type="checkbox"/> Placement |
| <input type="checkbox"/> Donation of Books/kits | <input type="checkbox"/> Financial help |

Signature: 

Date: 14/11/2025

FEEDBACK ON WORK EXPERIENCE

Please respond to the following learning outcomes which proved to be useful in your current profession:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems			✓		
2.	I am able to analyze a problem and define problem statement.			✓		
3.	I am able to design and develop solutions for engineering problems.			✓		
4.	I am able to apply research based knowledge to draw valid conclusions.			✓		
5.	I am able to use modern engineering tools for engineering activities.			✓		
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.			✓		
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.			✓		
8.	I am able to understand professional/ethical responsibilities towards society.			✓		
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.			✓		
10.	I am able to function effectively as a leader.			✓		
11.	I am able to communicate effectively in verbal/written form.			✓		
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.			✓		
13.	I am able to do effective technical and financial planning of engineering projects.			✓		
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.			✓		



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ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Program Specific)

Academic Year:

Department:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.			✓		
2.	I am able to analyse a problem and define problem statement.			✓		
3.	I am able to design and develop solutions for engineering problems.			✓		
4.	I am able to apply research based knowledge to draw valid conclusions.			✓		
5.	I am able to use modern engineering tools for engineering activities.			✓		
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.			✓		
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.			✓		
8.	I am able to understand professional/ethical responsibilities towards society.			✓		
9.	I am able to function effectively in team to accomplish a common goal.			✓		
10.	I am able to function effectively as a leader.			✓		
11.	I am able to communicate effectively in verbal/written form.			✓		
12.	I got adequate opportunities for self-learning and lifelong learning.			✓		
13.	I am able to do effective technical and financial planning of engineering projects.			✓		
14.	I have gained employability skills during the period of graduation.			✓		

Name of student (optional): _____

Year of Pass out: _____

Signature: _____

Date: _____



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INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC)
Graduate Exit Survey (Part B - General)

Academic Year:
Department:

10. How do you rate student-teacher relationship in the institute as a whole?
a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
11. How do you rate student-teacher relationship in your department?
a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
12. How was the support from non-teaching staff of your department?
a. Very helpful b. Helpful c. Indifferent d. Unhelpful
13. How often you participated in any of the co/extracurricular activities of Department/Institute?
a. Regularly b. Many times c. Sometimes d. Never
14. At the end of programme of study you came out
a. Ready for employment b. with enhanced skills
c. Ready to pursue higher study d. The same as before
15. When you meet students from other institutes taking similar course, you feel
a. Inferior b. Superior c. Equal
16. Was your time at the institute been intellectually enriching?
a. Yes b. No
17. After leaving the institution how will you talk about it?
a. Very Proudly b. Proudly c. Neutrally d. Critically
18. Your probable contribution as alumni to institute (for example - donation of books, sharing of experience, industrial visits, expert lecture, placement co-ordination etc.)

Name of student (optional): Shambhujee Shelar

Year of Pass out: 2024

Signature:

Date: 2024/11/2025



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year:
Department:

- Purpose of seeking admission for the course
 - Interest in subject
 - Past scores in subject
 - Influence of parents/friends/teachers
 - Ease of getting admission
 - Ease of getting admission to higher studies
 - Ease of getting job later
- How were the resources of laboratory and workshop equipped?
 - Fully
 - Partially
 - Not at all
- How were the laboratory and workshop resources maintained?
 - Fully
 - Partially
 - Not at all
- How do you find the institution's accounts office?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's student section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's examination section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's store?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How will you rate the following facilities provided by institute on 1-5 scale (with 5 as highest score)

Computer lab availability	5	Internet availability	5	Library	5	Auditorium	5
Audio visual aids in classrooms	5	Classroom cleanliness	5	Adequacy of Wash rooms	5	Cleanliness of Wash rooms	5
Drinking water taps	5	Canteen food quality	4	Canteen Cleanliness & hygiene	4	Sports Infrastructure	4
Hostel	2	R & D.	5	Lift	5	Multi-purpose hall	5
Boys' common room	5	Girls' common room	5	Gym	5	Parking	5

9. How would you like your teachers to be? (rank the qualities according to your preference, omitting the ones that do not apply)
- | | | | | | | | |
|--------------|-------------------------------------|-----------|-------------------------------------|----------------|-------------------------------------|------------|-------------------------------------|
| a. Scholarly | <input checked="" type="checkbox"/> | b. Casual | <input checked="" type="checkbox"/> | c. Open minded | <input checked="" type="checkbox"/> | d. Fair | <input checked="" type="checkbox"/> |
| e. Polite | <input checked="" type="checkbox"/> | f. Strict | <input checked="" type="checkbox"/> | g. Friendly | <input checked="" type="checkbox"/> | h. Lenient | <input checked="" type="checkbox"/> |



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ADDING VALUE TO ENGINEERING.



Internal Quality Assurance Cell (IQAC) Feedback by Alumni

Academic Year: 23-2024

Department: *Electrical*

PERSONAL INFORMATION

Name	<i>Preeti Paudit Dandge</i>		
Address	<i>A-401, Ganesham Phase I - Pimple Sandagar Pune, 411027</i>		
Date of Birth	<i>23/8/</i>		
Gender (please tick)	Male <input type="checkbox"/>	Female <input checked="" type="checkbox"/>	
Mobile No.	<i>8459923894</i>		
E-mail ID	<i>preetidandge3@gmail.com</i>		

EDUCATIONAL DETAILS

Qualification	Branch	Year of Graduation	Grade
B.E.	EE	2024	
Degree obtained after graduation: (M.E. / M.Tech. / MBA / MS / any other):			

Have you completed any diploma/certification course after graduation? If yes, please specify-

1.	
2.	
3.	

EMPLOYMENT HISTORY:

Please specify your initial position in your professional career -

Are you currently employed? Yes No

Employment Dates	Name of Industry	Position(s) Held

What challenges you faced during initial months of your employment?

Please specify tools/technologies (other than what you had learnt during the degree course) used by you to meet current job requirements -

If you have a chance to recruit, will you prefer our institute's graduate? Yes No

If yes, why?

If no, why?

Please provide any additional comments/suggestions that will help to improve the institute.

How would you like to contribute to the institute in future? (please tick appropriate)

Expert Lecture

Project

Industrial Visit

Internship

Workshop/hands-on Training

Placement

Donation of Books/kits

Financial help

Signature:

Darti

Date: 13/2/26

FEEDBACK ON WORK EXPERIENCE

Please respond to the following learning outcomes which proved to be useful in your current profession:

Sr. No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems		✓			
2.	I am able to analyze a problem and define problem statement.	✓				
3.	I am able to design and develop solutions for engineering problems.	✓				
4.	I am able to apply research based knowledge to draw valid conclusions.		✓			
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.	✓				
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.	✓	✓			
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in multidisciplinary team to accomplish a common goal.	✓				
10.	I am able to function effectively as a leader.	✓				
11.	I am able to communicate effectively in verbal/written form.	✓				
12.	The opportunities for self-learning and lifelong learning which I got during graduation course helped me in my work endeavors.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.	✓				
14.	The knowledge gained during graduation course helped me in the training/initial months in my first employment.	✓				



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ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Program Specific)

Academic Year:
Department:

Sr No.	Learning Outcome	5 Strongly Agree	4 Agree	3 Slightly Agree	2 Slightly Disagree	1 Disagree
1.	I am able to apply knowledge of Mathematics and Science to solve engineering problems.		✓			
2.	I am able to analyse a problem and define problem statement.		✓			
3.	I am able to design and develop solutions for engineering problems.		✓			
4.	I am able to apply research based knowledge to draw valid conclusions.		✓			
5.	I am able to use modern engineering tools for engineering activities.		✓			
6.	I am able to identify engineering solutions for societal, health, safety, legal and cultural issues.		✓			
7.	I am able to understand impact of professional engineering solutions with relation to societal and environmental problems.		✓			
8.	I am able to understand professional/ethical responsibilities towards society.	✓				
9.	I am able to function effectively in team to accomplish a common goal.	✓				
10.	I am able to function effectively as a leader.	✓				
11.	I am able to communicate effectively in verbal/written form.	✓				
12.	I got adequate opportunities for self-learning and lifelong learning.	✓				
13.	I am able to do effective technical and financial planning of engineering projects.	✓				
14.	I have gained employability skills during the period of graduation.		✓			

Name of student (optional): Preeti Paudit Daudge

Year of Pass out: 2023-2024

Signature: Paiti

Date: 13/02/26



Internal Quality Assurance Cell (IQAC) Graduate Exit Survey (Part B - General)

Academic Year: 23-2024
Department: Electrical

- Purpose of seeking admission for the course
 - Interest in subject
 - Past scores in subject
 - Influence of parents/friends/teachers
 - Ease of getting admission
 - Ease of getting admission to higher studies
 - Ease of getting job later
- How were the resources of laboratory and workshop equipped?
 - Fully
 - Partially
 - Not at all
- How were the laboratory and workshop resources maintained?
 - Fully
 - Partially
 - Not at all
- How do you find the institution's accounts office?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's student section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's examination section?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful
- How do you find the institution's store?
 - Very helpful
 - Helpful
 - Indifferent
 - Unhelpful

- How will you rate the following facilities provided by institute on 1-5 scale (with 5 as highest score)

Computer lab availability	5	Internet availability	2	Library	5	Auditorium	5
Audio visual aids in classrooms		Classroom cleanliness	5	Adequacy of Wash rooms	5	Cleanliness of Wash rooms	5
Drinking water taps	5	Canteen food quality	3	Canteen Cleanliness & hygiene	3	Sports Infrastructure	5
Hostel		R & D	5	Lift	5	Multi-purpose hall	5
Boys' common room		Girls' common room	5	Gym		Parking	

- How would you like your teachers to be? (rank the qualities according to your preference, omitting the ones that do not apply)
 - Scholarly
 - Casual
 - Open minded
 - Fair
 - Polite
 - Strict
 - Friendly
 - Lenient



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INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Internal Quality Assurance Cell (IQAC)
Graduate Exit Survey (Part B - General)

Academic Year: 23-2024
Department: Electrical

10. How do you rate student-teacher relationship in the institute as a whole?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
11. How do you rate student-teacher relationship in your department?
 a. Very good b. Good c. Satisfactory d. Unsatisfactory e. Poor
12. How was the support from non-teaching staff of your department?
 a. Very helpful b. Helpful c. Indifferent d. Unhelpful
13. How often you participated in any of the co/extracurricular activities of Department/Institute?
 a. Regularly b. Many times c. Sometimes d. Never
14. At the end of programme of study you came out
 a. Ready for employment b. with enhanced skills
 c. Ready to pursue higher study d. The same as before
15. When you meet students from other institutes taking similar course, you feel
 a. Inferior b. Superior c. Equal
16. Was your time at the institute been intellectually enriching?
 a. Yes b. No
17. After leaving the institution how will you talk about it?
 a. Very Proudly b. Proudly c. Neutrally d. Critically
18. Your probable contribution as alumni to institute (for example - donation of books, sharing of experience, industrial visits, expert lecture, placement co-ordination etc.)

Name of student (optional):

Preeti Pandit Dandge

Year of Pass out:

23 - 2024

Signature:

Preeti

Date: 13/2/26