

**Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5**

1.4 Feedback System

Cr. No.	Key Aspects	Assessment Indicators	Details	Evidence
1.4.2	Feedback System	Feedback Process	Institution feedback process	-
			Stakeholder's feedback	-
			Feedback observations	Feedback summary
			Feedback report	CDC report

Preamble of Feedback System

Institute has a well established feedback mechanism for collecting and analysing various feedbacks based on different parameters, from its stakeholders. It aims at understanding stakeholders' perceptions, expectations and views about what has contributed to their development.

Receiving inputs from the stakeholders about academics, graduate attributes, infrastructural facilities etc. plays a major role in higher education. It is incorporated through a well defined feedback system.

Institute identifies Students, Teachers, Employers, Alumni, Parents as its stakeholders.

Following feedbacks are sought from students

1. Mid-Term feedback
 - a. Parameters - Course delivery and Instruction methodologies
 - b. Frequency - Once in a semester: In the mid of the semester
2. Course Exit Survey
 - a. Parameters - Course outcome.
 - b. Frequency - Once in a semester: At the end of the semester
3. End Term Feedback
 - a. Parameters - Course delivery and Instruction methodologies.
 - b. Frequency - Once in a semester: At the end of the semester
4. Feedback on facilities
 - a. Parameters – Campus facilities.
 - b. Frequency - Once in a year
5. Graduate/Program Exit Survey
 - a. Parameters – Graduate attributes.
 - b. Frequency - Once in final year. At the end of the semester
6. Student Satisfaction Survey
 - a. Parameters - Teaching Learning process
 - b. Frequency - Once in a year

Stakeholder - Teacher

1. Peer Feedback
 - a. Parameters - Assessment of teaching parameters of faculty by their peer team.
 - b. Frequency - Once in a semester: In the mid of the semester

Stakeholder - Alumni

1. Alumni Feedback
 - a. Parameters - Teaching learning Facilities provided by the program and suggestions for improvement.
 - b. Frequency - Once in a year: At the time Alumni meet

Stakeholder - Employer

1. Employer Feedback
 - a. Parameters - Competencies of alumni working with the employer
 - b. Frequency - Once the student alumni starts working with the employer

Stakeholder - Parent

1. Parent Feedback
 - a. Parameters - Teaching learning Facilities provided by the program and suggestions for improvement.
 - b. Frequency - Twice in a year. At the time Parent teacher meet.

Student Feedback



Sample Feedback Form

Mid Term TE-B SGJ(WT) ☆ Send


Questions Responses Settings Total points: 0

Section 1 of 2

Mid Term TE-B

2021-22 (Term 2)

Image title



Progressive Education Society's
Modern College of Engineering
DEPARTMENT OF COMPUTER ENGINEERING

Course Teacher Name: Mr. Shilpa G. Joshi
Course Name: Web Technology
Assessment Year: 2020-21
Term: 2
Class: TE-B

Section 2 of 2

Mid-Term Feedback

TE B 2021-22 (Term 2)

How was the audio and video quality of online lectures? *

- Excellent - 4
- Very Good-3
- Good - 2
- Satisfactory - 1





Progressive Education Society's
Modern College of Engineering
DEPARTMENT OF COMPUTER ENGINEERING

How clearly have the objectives and outcomes of the course explained by the teacher? *

- Excellent - 4
- Very Good- 3
- Good - 2
- Satisfactory - 1

How does the teacher encourage and interact with students, for subject related questions in online class? *

- Excellent - 4
- Very Good- 3
- Good - 2

How effective is the teacher in organizing, presenting and communicating online course content * through various tools?

- Excellent - 4
- Very Good- 3
- Good - 2
- Satisfactory - 1

How punctual and regular is the teacher in conducting online theory and practical classes? *

- Excellent - 4
- Very Good- 3
- Good - 2
- Satisfactory - 1





Progressive Education Society's
Modern College of Engineering
DEPARTMENT OF COMPUTER ENGINEERING

How does the teacher explain the importance and need of online professional ethics? *

- Excellent - 4
- Very Good- 3
- Good - 2
- Satisfactory - 1

Students Suggestions (if any)

Long answer text

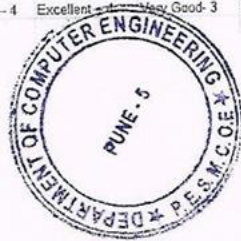




Progressive Education Society's
Modern College of Engineering
DEPARTMENT OF COMPUTER ENGINEERING

Feedback Responses

Timestamp	How was the au	How clearly have	How does the tes	How effective is t	How punctual a	How does the ta	Students Suggestions (if any)
5-4-2021 14:03:50	Very Good-3	Very Good-3	Excellent -4	Very Good-3	Excellent -4	Very Good-3	
5-4-2021 14:11:17	Very Good-3	Very Good-3	Excellent -4	Very Good-3	Very Good-3	Excellent -4	
5-4-2021 14:10:44	Very Good-3	Very Good-3	Very Good-3	Good -2	Very Good-3	Very Good-3	
5-4-2021 14:24:03	Very Good-3	Very Good-3	Very Good-3	Very Good-3	Excellent -4	Very Good-3	
5-4-2021 14:26:42	Excellent -4	Very Good-3	Very Good-3	Very Good-3	Good -2	Good -2	
5-4-2021 14:26:59	Very Good-3	Good -2	Good -2	Good -2	Very Good-3	Good -2	
5-4-2021 14:49:24	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 14:49:46	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 14:49:59	Excellent -4	Excellent -4	Very Good-3	Excellent -4	Very Good-3	Very Good-3	
5-4-2021 15:04:52	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 15:18:17	Very Good-3	Very Good-3	Good -2	Good -2	Excellent -4	Very Good-3	
5-4-2021 15:54:11	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent
5-4-2021 15:56:15	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 15:56:43	Good -2	Very Good-3	Good -2	Very Good-3	Very Good-3	Good -2	
5-4-2021 16:08:36	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 16:17:11	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 16:23:09	Satisfactory -1	Excellent -4	Excellent -4	Good -2	Very Good-3	Excellent -4	
5-4-2021 17:02:32	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 17:07:51	Very Good-3	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 17:28:55	Good -2	Good -2	Good -2	Good -2	Very Good-3	Good -2	
5-4-2021 18:20:51	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 18:37:36	Very Good-3	Very Good-3	Very Good-3	Very Good-3	Very Good-3	Very Good-3	
5-4-2021 21:01:48	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-4-2021 22:37:10	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-5-2021 8:51:26	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-5-2021 10:49:40	Good -2	Excellent -4	Very Good-3	Good -2	Good -2	Very Good-3	
5-5-2021 10:57:02	Very Good-3	Very Good-3	Very Good-3	Very Good-3	Very Good-3	Very Good-3	
5-5-2021 11:04:19	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-5-2021 12:30:04	Very Good-3	Excellent -4	Very Good-3	Excellent -4	Excellent -4	Excellent -4	
5-5-2021 15:50:17	Very Good-3	Excellent -4	Very Good-3	Very Good-3	Very Good-3	Very Good-3	
5-7-2021 10:43:58	Very Good-3	Very Good-3	Very Good-3	Excellent -4	Excellent -4	Very Good-3	
5-9-2021 11:17:29	Very Good-3	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Very Good-3	No
5-8-2021 11:21:42	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	No
5-12-2021 16:26:46	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	Excellent -4	
5-23-2021 11:16:06	Excellent -4	Excellent -4	Very Good-3	Excellent -4	Excellent -4	Very Good-3	





AY: 2020-21

Year: TE-B

Mid Term Feedback Report

Feedback Analysis

Mid Term TE-B SGJ(WT) ☆

Questions Responses **35** Settings Total points 0

35 responses

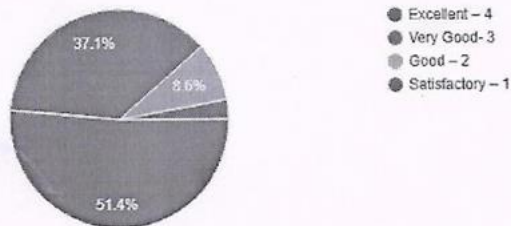
Accepting responses

Summary Question Individual

Mid-Term Feedback

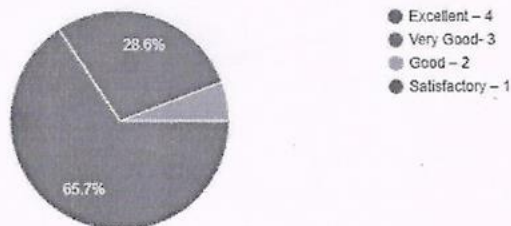
How was the audio and video quality of online lectures?

35 responses



How clearly have the objectives and outcomes of the course explained by the teacher?

35 responses





How does the teacher encourage and interact with students, for subject related questions in online class?

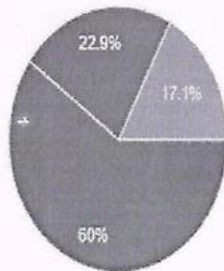
35 responses



- Excellent - 4
- Very Good - 3
- Good - 2
- Satisfactory - 1

How effective is the teacher in organizing, presenting and communicating online course content through various tools?

35 responses



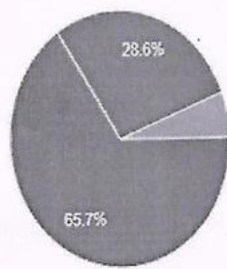
- Excellent - 4
- Very Good - 3
- Good - 2
- Satisfactory - 1





How punctual and regular is the teacher in conducting online theory and practical classes?

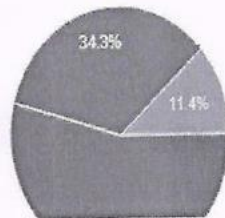
35 responses



- Excellent - 4
- Very Good - 3
- Good - 2
- Satisfactory - 1

How does the teacher explain the importance and need of online professional ethics?

35 responses



- Excellent - 4
- Very Good - 3
- Good - 2
- Satisfactory - 1

S. A. Itkar

Prof. Dr. Mrs. S. A. Itkar

H.O.D. Computer Engg.



Employer Feedback



Progressive Education Society's
MODERN COLLEGE OF ENGINEERING

EMPLOYER EVALUATION FORM

Name: Vishnu Karthikeyan

Designation: Director

Organization: M/s Peena Metal Works

QUESTIONNAIRE

I	A	How many MCOE graduates have you hired in the past 5 years?	6
	B	Did you use the college placement services? What was your experience with that?	Yes
II	A	Have you been satisfied with the MCOE graduates as employees?	Yes
	B	How long were these employees in your company?	1-2 years
	C	Have they been promoted within your organization?	No
	D	Why did they leave?	No
III	A	Did the graduates have sufficient technical background?	Yes
	B	Were they able to learn and adapt to new technologies?	Yes
	C	What other training do you wish they had received?	No

IV. Please rate our graduates on the following parameters with the scale as :

Excellent : 4	Good : 3	Average : 2	Poor : 1
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Sr. No.	Parameters	Ratings	Comments, if any
1	Wage to learn	4	
2	Relationship with colleagues	3	
3	Job performance	4	
4	Adherence to rules and regulations	4	
5	Understanding of work process	3	
6	Dependability	4	
7	Understanding goals of the organization	3	
8	Skills as a team player	4	
9	Punctuality	4	
TOTAL		33	

V. How have the MCOE graduates contributed to the [profession?](#)

A	To your organization	Satisfactory
B	To the community	-
C	To professional association	-


Signature of Authority Personnel

M/s POONA METAL WORKS
Budhwar Peth, Pune 411002

Alumni Feedback



Progressive Education Society's
Modern College of Engineering, Pune-05
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2020-21
Alumni Feedback Analysis

Sr.No	Name	Q.1	Q.2	Q.3	Q.4 (a)	Q.4 (b)	Q.4 (c)	Q.4 (d)	Q.5	Q.6	Q.7
1	Adhyantini Bogawat	4	3	3	3	4	4	1	2	2	2
2	Harshada Dnayaneshwar Nigade	5	5	5	5	5	5	5	5	5	5
3	Shubham Kulkarni	5	4	5	5	5	5	5	5	5	5
4	Ajit Gaurkhede	3	3	3	2	2	2	1	2	3	3
5	Rohan Keskar	4	4	4	4	5	4	3	4	5	4
6	Akshata Rahul Sathe	4	4	5	4	3	4	2	3	4	5
7	Karan Dasari	5	5	5	5	5	5	5	5	5	5
8	Pranit Pawar	4	4	4	4	5	5	3	4	5	4
9	Aishwarya Namdev Pawar	4	4	5	4	5	5	3	4	4	4
10	Parth Ghatpande	5	5	5	5	5	5	5	5	5	5
11	Kimaya Devasthali	4	4	4	3	5	4	3	4	4	5
12	Ankita Kadam	3	4	3	3	3	3	4	4	3	3
13	Vinayak Jadhav	4	5	4	3	3	3	3	3	3	3
14	Phani Rajesh Kulkarni	4	4	4	4	5	4	3	4	4	4
15	Swaranjali Ranasinh Navale	5	5	4	4	5	5	4	4	4	5
16	Steve Mendis	5	5	5	5	5	5	5	5	5	5
17	Purnashri Mahendra Joshi	4	4	4	4	4	4	3	4	4	4
18	Vaishnavi Gurap	3	4	2	2	3	3	2	3	3	3
19	Gitanjali Siddharam Mangule	5	5	5	4	5	5	4	5	5	5
20	Rohini Balasaheb Darekar	3	3	3	4	4	3	3	4	3	3
21	Anjali Annappa Kengar	5	5	4	4	4	4	4	4	4	4
22	Atharva Dharane	5	5	5	5	5	5	3	5	5	5
23	Santosh Dattarao Kavhar	2	1	5	2	3	5	3	5	4	3
24	Mayuresh Deshmukh	4	4	3	4	3	4	4	5	5	5
25	Atharva Joshi	5	3	3	4	4	4	2	4	3	5
26	Utsavi Kiran Kulkarni	4	4	4	4	4	4	4	4	4	4
27	Gautam Nair	5	5	5	5	5	5	5	5	5	5
28	Onkar Laxman Pansare	5	5	4	4	4	5	3	4	4	4





Progressive Education Society's
Modern College of Engineering, Pune-05
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2020-21
Alumni Feedback Analysis

Sr.No	Name	Q.1	Q.2	Q.3	Q.4 (a)	Q.4 (b)	Q.4 (c)	Q.4 (d)	Q.5	Q.6	Q.7
29	Arti Nhalve	5	5	5	5	5	5	5	5	5	5
30	Pratik Mahadev Pawar	3	3	3	3	4	4	2	3	4	4
31	Arati Wayase	4	3	3	3	3	3	3	3	4	4
32	Gauri Patole	4	5	4	3	5	4	3	4	5	4
33	Pranjali Kulkarni	4	5	4	4	4	4	2	4	4	4
34	Maitreyi Kulkarni	4	4	3	3	4	5	2	5	4	4
35	Gayatri Vijay Sherekar	5	5	5	5	5	5	5	5	5	5
36	Prachi Navale	4	4	4	4	4	5	3	5	4	4
37	Shubham khalade	2	2	4	2	3	2	1	2	2	2
38	Shefali Mahesh Kulkarni	4	4	3	4	4	5	4	4	4	4
39	Pradnya Vikram Maynale	4	5	4	4	4	5	4	5	4	5
40	Aishwarya Dasharath Yamajale	4	3	4	4	4	4	3	4	4	4
41	Sartaj Bhuvaji	3	3	3	3	3	4	2	3	4	4
42	Yashas Sanjay Dalal	5	5	5	5	5	5	5	5	5	5
43	Simran Shaikh	5	5	5	5	5	5	5	5	5	5
44	Chaitrali Talekar	5	5	5	4	4	5	3	5	5	5
45	Priya Ramesh Ingle	4	5	5	4	5	5	3	5	5	5
46	Vaishnvi Patil	5	5	5	5	3	5	5	5	5	5
47	Neha Gaikwad	4	4	4	5	5	5	5	5	5	5
48	Anagha Nirgude	4	4	4	4	4	4	4	4	4	4
49	Sachin. P. Shinde	5	5	5	5	5	5	5	5	5	5
50	Mukta Abhay Joshi	5	5	5	5	5	5	5	5	5	5
51	Neha Runwal	4	3	3	3	3	4	2	4	5	5
52	Priyanka Patil	4	4	4	4	4	4	3	4	4	4
53	Varad Junnarkar	4	4	4	4	3	5	2	4	4	4
54	Prasad Katore	4	4	4	4	4	4	4	4	4	4
55	Mahavir Kathed	5	5	5	4	4	4	2	4	4	4
56	Riya Chaddha	4	4	2	3	4	2	2	2	3	4





Progressive Education Society's
Modern College of Engineering, Pune-05
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2020-21
Alumni Feedback Analysis

Sr.No	Name	Q.1	Q.2	Q.3	Q.4 (a)	Q.4 (b)	Q.4 (c)	Q.4 (d)	Q.5	Q.6	Q.7
57	Tanmay Nighoskar	3	3	4	3	3	3	3	3	3	4
58	Nikita Babasaheb Salve	5	5	5	5	5	5	5	5	5	5
59	Purva Agarwal	4	4	3	3	4	4	3	4	4	4
60	Nikhil Bedarkar	3	3	3	3	3	3	3	3	3	3
61	Aditya Kharade	5	5	5	5	5	5	5	5	5	5
62	Siddhi Khanse	4	3	5	4	4	5	2	3	4	5
63	Vaibhav Pol	5	4	5	5	4	5	2	5	5	5
64	Shaunak Saklikar	5	5	4	4	4	4	4	4	4	4
65	rohini navnath bhosale	3	3	3	2	3	3	2	2	2	2
66	Shubhada Danapure	4	4	3	3	4	4	3	3	3	3
67	Snehal Shahurao Kirjat	3	2	2	3	3	2	2	4	3	5
68	Utkarsha Ganesh Brahmakshatriya	4	4	4	4	4	4	4	5	4	4
69	Pradnya Vikram Maynale	5	5	5	5	5	5	4	5	5	5
70	Rutvij Rajeev Kolhapure	3	3	3	3	3	3	3	3	3	3
71	dhruv nayyar	4	3	3	5	4	4	2	2	3	3
72	Vaishnavi Dhananjay Kardile	5	5	5	5	5	5	5	5	5	5
73	Prachi Navale	4	4	3	3	3	5	3	4	4	4
74	Nikhil Bedarkar	3	3	1	3	4	3	2	2	3	3
75	Pradip Ghuge	5	5	4	5	5	5	5	5	5	5
76	Saurabh Kalekar	5	5	5	5	5	5	5	5	5	5
77	Shalaka Bodake	5	5	5	5	5	5	5	5	5	5
78	Mukta Tarkasband	5	5	5	5	5	5	5	5	5	5
79	Sameer kulkarni	5	4	5	5	5	5	4	5	5	5
80	Nachiket Kulkarni	5	4	5	4	5	5	5	5	5	5
81	Chaitrali Talekar	5	5	5	5	4	5	5	5	5	5
82	Rohan Hirekerur	4	4	3	4	4	4	4	4	4	5
83	Viren Pasalkar	4	5	5	5	4	5	4	4	5	5
84	Anuj Mishra	5	5	5	5	5	5	5	5	5	5






Progressive Education Society's
Modern College of Engineering, Pune-05
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2020-21
Alumni Feedback Analysis

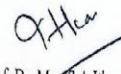
Sr.No	Name	Q.1	Q.2	Q.3	Q.4 (a)	Q.4 (b)	Q.4 (c)	Q.4 (d)	Q.5	Q.6	Q.7
85	Yash Bhandare	5	5	5	5	5	5	5	5	5	5
86	Aditi Rupade	4	5	4	5	4	5	4	5	5	5
87	Ankur Chaudhari	5	4	5	5	5	5	4	4	5	5
88	Chinmay Chavan	5	5	5	5	4	4	3	5	5	5
89	Sandeep Chavan	5	5	5	4	5	5	4	5	5	5
Average		4.26	4.19	4.11	4.04	4.19	4.34	3.52	4.18	4.25	4.34

Alumni feedback is collected every year using predefined questions, on the scale of 1 to 5.

The feedback is collected from an Alumni on following Points.

1	Technical Knowledge Obtained
2	Institutes Efforts
3	Syllabus Sufficiency
4(a)	Industry Oriented Projects
4(b)	Seminars & Workshops
4(c)	Project Evaluation
4(d)	Industrial Visits
5	Extra-Curricular & Co-curricular Activities
6	Global/Social Responsibilities
7	Professional & Ethical Responsibility


Mrs. Y.P. Narwadkar
Alumni Coordinator


Prof. Dr. Mrs. S.A. Itkar
H.O.D.

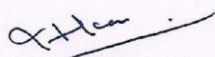




Alumni Feedback Report

Academic Year 2020-21

Points of Discussion	Points of Minutes of Meeting <ul style="list-style-type: none">• Awareness of higher education• Organization of skill development and technical activities.• Organization of research & paper publication related events.• Industry collaborated projects.• Awareness related to IPR
Suggestions/ Remarks	Suggestions / Remarks <ul style="list-style-type: none">• Students are satisfied with technical knowledge provided by the department.• Guidance is provided on higher education• Additional technical events on latest trends.• Guidance on research & paper publication and IPR activities.• Increase industry association for better understanding of real world systems.
Action Planned	Action Planned <ul style="list-style-type: none">• Encouragement of higher education.• Organization of skill development and technical activities.• Research paper reading, paper publication and patent filling.• Organizing industrial visit for understanding of real time systems.• Project evaluation by industry experts.• Awareness session related to IPR.

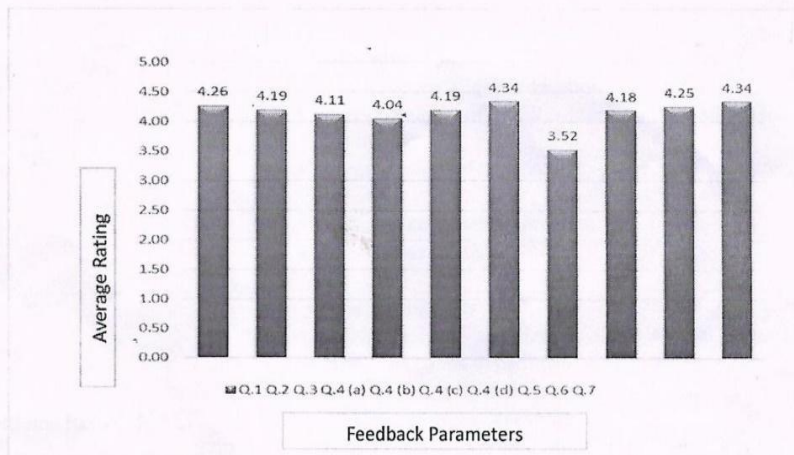

Prof. Dr. Mrs. S. A. Itkar
(HOD, Comp. Engg.)





Alumni Feedback Analysis

2020-21

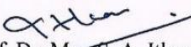


Conclusive Remarks by Alumni

1. Alumni have suggested organizing industrial visit for understanding of real time systems.
2. Satisfied with webinars conducted for guidance on higher studies out of India.
3. Guidance on research & paper publication.
4. Satisfied with project evaluation by industry personnel during the semester/project exhibitions for bridging industry academic gap.
5. Satisfied with how the institute have provided them understanding of professional and ethical responsibility.

Action taken at Departmental level

1. Webinars on Higher Studies are conducted by reputed academia.
2. A seminar on Research Methodology is conducted.
3. Skill and Personality Development Program was organized.
4. Aptitude and Technical workshops were conducted.


Prof. Dr. Mrs. S. A. Itkar
(HOD, Comp. Engg.)



Alumni Feedback



Progressive Education Society's
Modern College of Engineering, Pune-5.
Department of Mechanical Engineering

Alumni Feedback analysis 2020-21

Sr.No	Quality Parameter Name of Student	Technical knowledg e	Research & Innovation	Universit y Syllabus	Industry institute interaction						Activit ies	Social Responsibility			
					A	B	C	D	Total	Avg		A(6)	B(7)	Total	Avg
1	Yogesh Anil Asmar	5	5	5	3	2	2	2	9	2.25	5	4	4	8	4
2	Gaurav Sitaram Kamble	3	1	1	1	3	1	2	7	1.75	1	1	2	3	2
3	Atharva Salodkar	3	3	3	3	4	3	4	14	3.5	3	3	3	6	3
4	Rohan Rameshwar Pawar	3	3	2	3	3	3	3	12	3	3	3	3	6	3
5	Manthan Harshad Tanna	5	5	5	5	5	5	5	20	5	5	5	5	10	5
6	Namit Chandrakant Farate	3	2	2	3	3	2	2	10	2.5	3	1	2	3	2
7	Gaurav Rahul Gugale	1	1	1	1	1	1	1	4	1	1	1	1	2	1
8	Yuvraj Keda More	5	4	5	4	5	5	4	18	4.5	5	4	4	8	4
9	Atul Babu Kuttamathu	3	3	2	2	5	4	5	16	4	4	3	4	7	4
10	Rushikesh Devidas Dhumale	3	3	3	3	3	2	3	11	2.75	3	2	3	5	3
11	Rohit Vasant Tapkir	4	3	4	3	4	3	3	13	3.25	4	4	4	8	4
12	Vedangi Chavan	5	4	4	4	4	5	5	18	4.5	4	4	4	8	4
13	Pooja Bhandari	4	4	4	4	4	4	4	16	4	4	4	4	8	4
14	Shinde Siddharth Shamsundar	3	3	2	2	5	4	5	16	4	3	4	4	8	4
15	Ajinkya Thaksen Thorat	4	5	5	5	5	5	4	19	4.75	4	5	5	10	5
16	Rahul Shantaram Shikokar	3	3	4	3	4	3	5	15	3.75	3	4	3	7	4
17	Dnyaneshwari Ganesh Nehate	4	2	3	3	4	4	4	15	3.75	4	5	5	10	5
18	Malvika Mukesh Jagtap	4	4	4	4	5	4	5	18	4.5	4	4	4	8	4
19	Shubham Mali	5	5	4	5	5	5	4	19	4.75	5	4	4	8	4
20	Deshmukh Priya Chintaman	3	4	5	5	5	4	3	17	4.25	3	4	3	7	4
21	Chaudhari Aniket Satish	5	5	5	5	5	4	5	19	4.75	5	5	5	10	5
22	Pankaj Tupe	2	2	1	1	2	2	2	7	1.75	2	1	2	3	2
23	Nikita Takawane	5	5	5	5	5	5	5	20	5	5	5	5	10	5
24	Swapnil Shimpi	3	3	4	3	3	3	3	12	3	3	5	5	10	5
25	Shah Samyak Mahavir	3	2	3	2	3	3	3	11	2.75	3	2	3	5	3



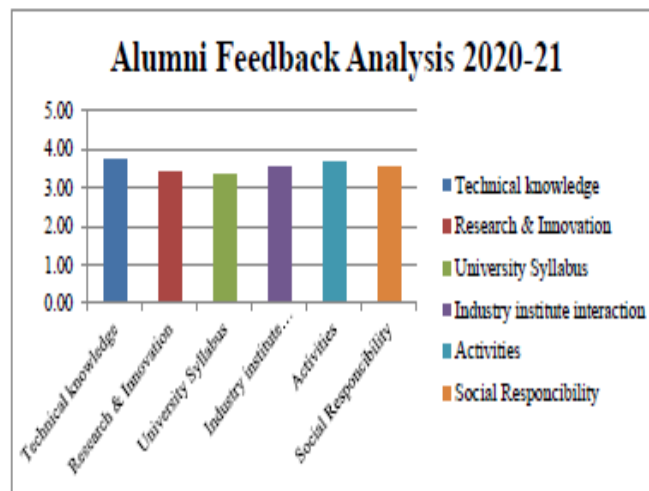
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					A	B	C	D	Total	Avg		A(6)	B(7)	Total	Avg
26	Yogesh Sundar Chavan	4	4	4	4	4	4	4	16	4	4	4	4	8	4
27	Swapnil Vinod Karve	3	3	4	4	4	4	4	16	4	3	3	3	6	3
28	Khude Onkar Vinayak	5	4	4	4	4	4	4	16	4	4	4	4	8	4
29	Neeraj Maklur	3	3	3	3	3	3	3	12	3	3	3	3	6	3
30	Aditya Santosh Raut	4	4	2	3	3	2	3	11	2.75	3	3	3	6	3
31	Vaibhav Deepak Pagare	3	3	3	4	4	3	3	14	3.5	5	3	3	6	3
32	Nimish Khatavkar	4	4	4	5	5	4	5	19	4.75	5	4	4	8	4
33	Tembhurne Socrates Arvind	4	4	4	4	4	4	4	16	4	4	4	4	8	4
34	Santosh Rajkumar Yadav	3	3	3	3	4	4	3	14	3.5	4	3	3	6	3
35	Devanshu Pradyot Patil	3	3	2	2	3	2	3	10	2.5	3	3	3	6	3
36	Samarsinh Madhavrao	4	5	3	4	3	5	3	15	3.75	4	4	5	9	5
37	Ankit Baba Jagtap	5	5	3	3	3	4	3	13	3.25	4	3	4	7	4
38	Suhas Dadabhau Mengal	4	3	3	3	3	3	3	12	3	3	3	3	6	3
39	Shreya Santosh Kale	4	2	2	2	4	4	4	14	3.5	3	2	3	5	3
40	Bhushan Rajendra Mekhe	4	4	4	4	4	4	4	16	4	4	4	4	8	4
41	Siddharth Rajan Gaikwad	4	3	4	3	4	4	5	16	4	4	5	5	10	5
42	Mohit Rupeeja	4	3	2	4	4	4	4	16	4	5	4	3	7	4
43	Ronak Singh	4	3	1	2	2	4	4	12	3	3	3	3	6	3
44	Manish Ghatpande	4	4	4	4	4	4	4	16	4	4	4	4	8	4
45	Pratik Jambhulkar	3	3	3	3	3	2	3	11	2.75	3	2	3	5	3
46	Salloni Sandiip Shinde	5	5	5	3	3	4	3	13	3.25	4	5	5	10	5
47	Yogesh Dnyanadev Chavan	3	3	3	3	3	3	3	12	3	3	3	3	6	3
48	Bharati Verma	5	5	5	5	5	5	5	20	5	5	5	5	10	5
49	Swarada Hemant Anawkar	4	3	3	5	3	5	3	16	4	4	3	2	5	3
50	Rushikesh Dahiwal	1	1	1	1	1	1	1	4	1	1	1	1	2	1



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	Technical knowledge	Research & Innovation	University Syllabus	Industry institute interaction						Activities	Social Responsibility			
				A	B	C	D	Total	Avg		A(6)	B(7)	Total	Avg
Total	185	171	165	167	184	176	179	706	176.5	181	172	178	350	175
Average	3.70	3.42	3.30	3.34	3.68	3.52	3.58	14.12	3.53	3.62	3.44	3.56	7.00	3.50



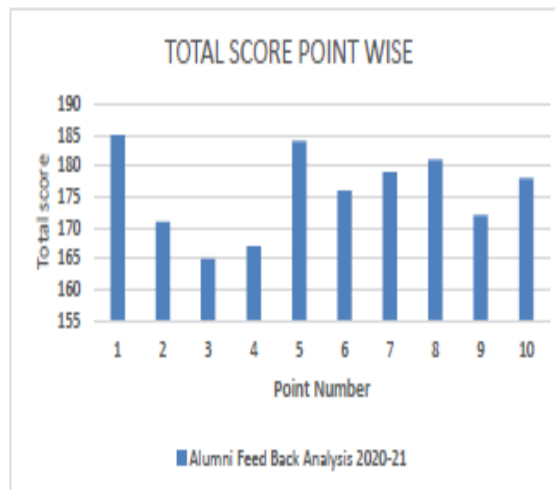
Conclusions from Graph:-

- There should be an advancements in the syllabus so that students can adapt to new era of technology.
- There should be a good effort to arrange different Research & Innovative activities.



Point wise analysis:-

	Technical knowledge	Research & Innovation	University Syllabus	Industry institute interaction						Activities	Social Responsibility			
				A	B	C	D	Total	Avg		A(6)	B(7)	Total	Avg
Total	185	171	165	167	184	176	179	706	176.5	181	172	178	350	175
Average	3.70	3.42	3.30	3.34	3.68	3.52	3.58	14.12	3.53	3.62	3.44	3.56	7.00	3.50



Conclusions:-

- There should be give attention to point "university syllabus" by implementation of new structure of syllabus.
- There should be an approach towards increasing the number of industry oriented projects.



HOD
 Dept. of Mech. Engg.

Feedback Observations

Summary of Student Feedback

Sr. No	Feedback Type	Frequency	Percentage of Students Participated (approx.)	Feedback Assessment Committee	Observations
1.	Mid-term Feedback	Once in a semester	80%	Head of the Department and Academic Coordinators	<ul style="list-style-type: none"> · Suggestion to enhance some key aspects of Teaching-Learning such as: Effective ICT Tools, Student interaction, etc. is conveyed through HOD.
2.	End – term Feedback	Once in a semester	75%	Head of the Department and Academic Coordinators	<ul style="list-style-type: none"> · Various teaching methodologies adopted by teacher. · Clarity of objectives and outcomes of the courses explained by teacher · Relevance of course and topics taught with the Industry and employability
3.	Course Exit Survey	Once in Semester	85%	Course In charge	<ul style="list-style-type: none"> · More efforts on course contents using video lectures

Summary of Teacher Feedback

Sr. No	Feedback Type	Frequency	Feedback Assessment Committee	Observations
1.	Peer Feedback	Once in a semester	Department peer team	Effective use of ICT tools for enhanced teaching- learning and it is conveyed through HOD.

Summary of Employer Feedback

Sr. No	Feedback Type	Frequency	Feedback Assessment Committee	Observations
1	Employer	Random	T & P Co-coordinator	Activities to improve the aspects like communication skills, manage relationship, ability to work in group and developing leadership skills to maintain balance between theory and real time work culture.

Summary of Alumni Feedback

Sr. No	Feedback Type	Frequency	Feedback Assessment Committee	Observations
1	Alumni	Once in a year	Department Alumni Co-coordinator	<ul style="list-style-type: none"> · Alumni have rated high to the facilities, learning environment, infrastructure and initiatives taken by the Institute towards all round growth of the students. · Alumni have given moderate feedback ethical values and activities related to impart professional ethics in AY 2020-21, which got reflected in attainment of PO. The Institute will surely take remedial action in this regard.

Action taken report of the institute on it as stated in the minutes of the Board of Management



**Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5**

COLLEGE DEVELOPMENT COMMITTEE

10th July 2021

Respected Sir/ Madam,
The Meeting of College Development Committee of PES's Modern College of Engineering,
Pune 05 is scheduled on Monday, 12th July 2021.

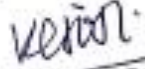
Venue: Progressive Education's Society Office, Pune

Date and Time: 12th July 2021, 4.00 PM

You are requested to kindly make it convenient to attend the meeting.

Agenda

1. To confirm minutes of previous CDC meeting held on 1st January 2021.
 2. Review of Academic, student's activities and examinations for AY 2020-2021.
 3. Request for approval of admissions processes for AY 2021-2022
 4. Request for approval of student activities for AY 2020-2021 as cultural events, M Pulse
 5. Request for approval of budgets for AY 2021-2022 (semester I) technical activities for students department wise
 6. Request for approval of purchases for shifting of MBA, MCA departments in new building and revised syllabus requirements of departments
 7. Request for approval of
 - a. Action taken report of stakeholder feedback analysis
 - b. AQAR AY 2020-2021
 8. Request for approval of
 - a. Faculty requirement for new courses, university approval proposal, requirement for technical assistants etc.
 - b. Approval for request application forms from individual staff members
 9. Request for budget for faculty empowerment program at department eg. Organization and participation of workshop, seminar, conferences
 10. Guidance about planner for accreditation- NBA, NAAC and proposal for Autonomy
- Any other point with the permission of chair.


Prof. Dr. (Mrs.) K. R. Joshi
Principal, PES's MCOE, Pune 05
Principal
P.E.S. Modern College of Engg-
Pune-5.





**Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5**

COLLEGE DEVELOPMENT COMMITTEE

- 4. Request for approval of student activities for AY 2020-2021 as cultural events, M Pulse**
- a. Permission to conduct Students Activities for Academic Year 2020-2021, Spandan- Gathering and online Alumina meet.
Decision: Permission granted to conduct Students Activities for Academic Year 2020-2021, Spandan- Gathering and online Alumina meet
- b. Permission to conduct technical Events (M Pulse)
Decision: Permission granted to conduct technical Events (M Pulse)
- 5. Request for approval of budgets for AY 2021-2022 (semester I) technical activities for students department wise**
- Decision: Budgetary Proposal for AY 2021-2022 (semester I) technical activities for students, teachers department wise has been sanctioned as per previous year policy.
- 6. Request for approval of purchases for shifting of MBA, MCA departments in new building and revised syllabus requirements of departments**
- a. Shifting of Department of MCA & MBA in the New Building.
Decision: Permission granted for shifting of Department of MCA & MBA in the New Building.
- b. Purchases about infrastructure in new Building. Computer Networking, Electrical Supply, UPS, CCTV, Phone.
Decision: Proposal for Purchases about infrastructure in new Building. Computer Networking, Electrical Supply, UPS, CCTV, Phone have been prepared for sanction.
- c. Purchase of UPS 250KVA for Centralize & Server Room.
Decision: Proposal for Purchases about UPS 250KVA for Centralize & Server Room have been prepared for sanction
- d. Process for write off of absolute equipment's and old books. Donation of obsolete Computers to PES schools.
Decision: Permission granted to start process for write off of absolute equipment's and old books. Obsolete Computers can be donated to PES schools.
- 7. Request for approval of**
- a. Action taken report of stakeholder feedback analysis
Decision: After brief discussions reports of stakeholder feedback analysis are approved
- b. AQAR AY 2020-2021
Decision: Some amendments are suggested for AQAR AY 2020-2021

