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Feedback Analysis & Action Taken

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302022 (Rajasthan)
• Phone: +91-9829255102, +91-9414728922 • E-mail: principal.pce@poornima.org
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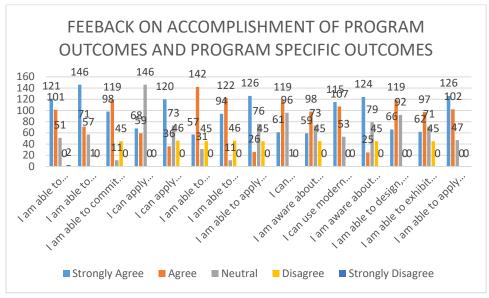
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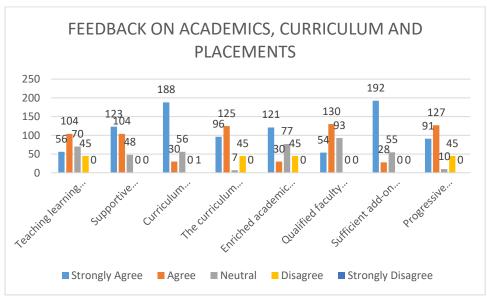
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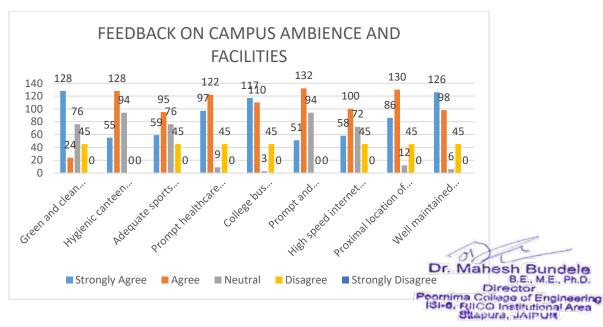


End Semester Feedback Analysis (2021-22)

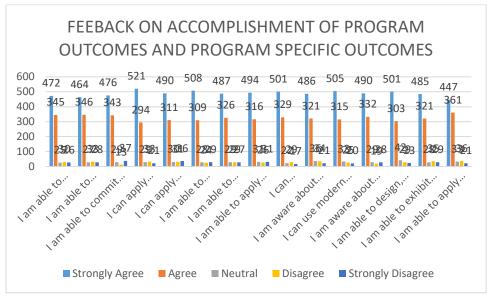
Department of Civil Engineering

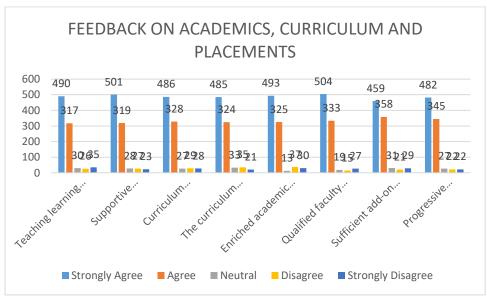


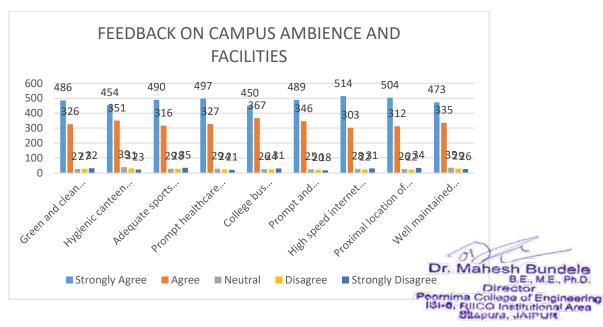




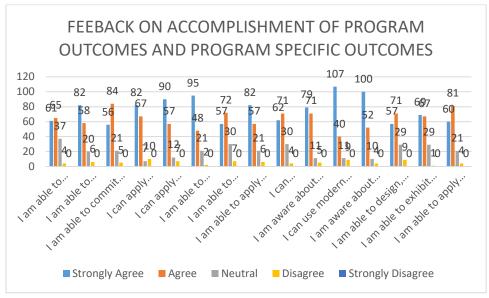
Department of Computer Engineering

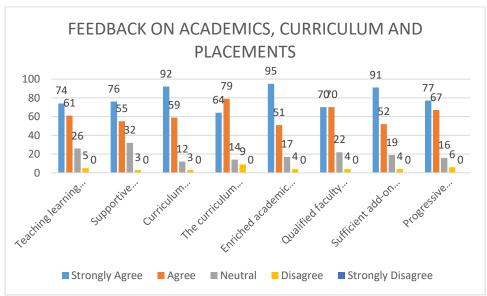


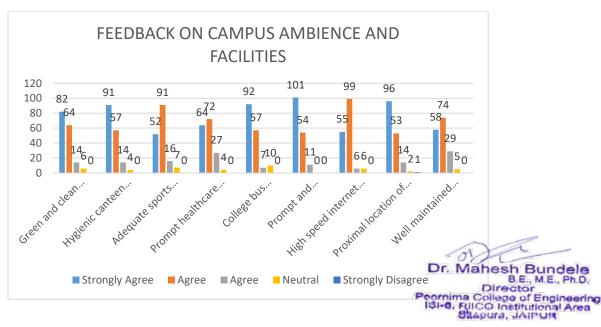




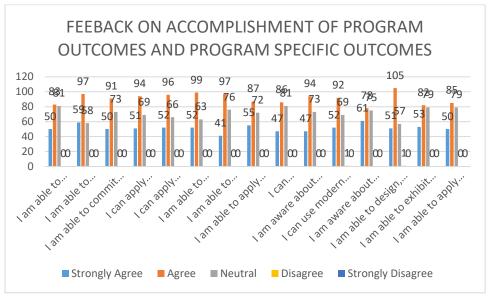
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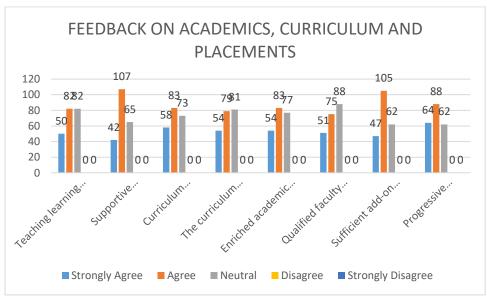


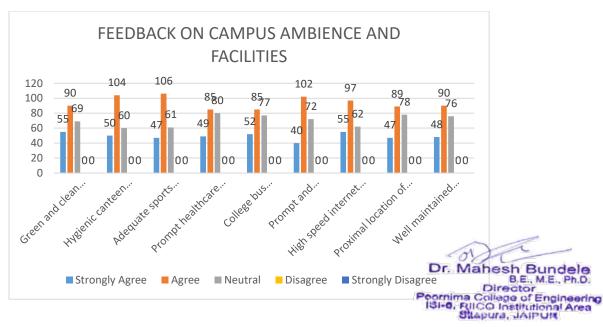




Department of Electronics and Communication Engineering

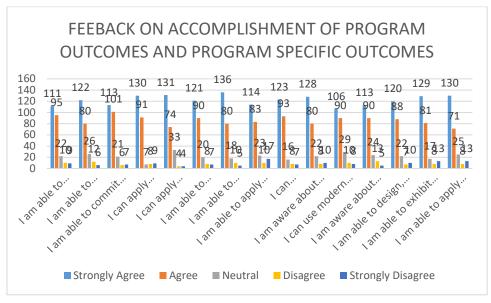


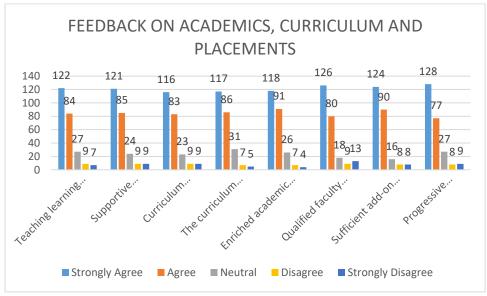


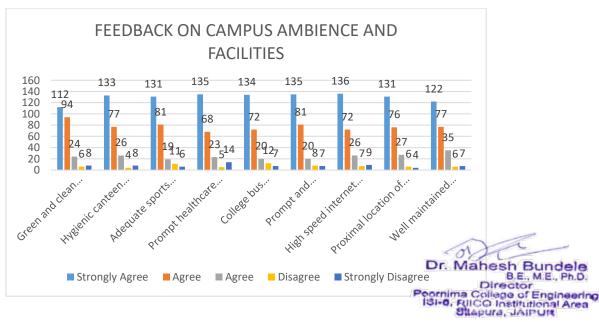


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Department of Information Technology

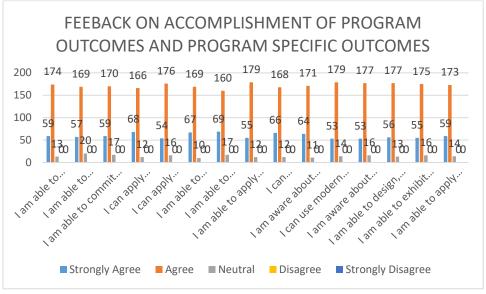


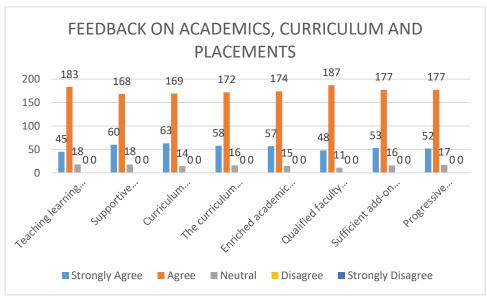


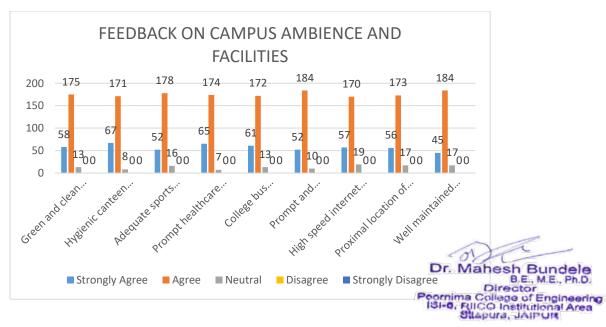


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• Website: www.pce.poornima.org

Department of Mechanical Engineering







ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

General Suggestions from End Semester Feedback (2021-22):

Following points are suggested by the students through end semester feedback.

- Some of the student gave the feedback that medical facility should be available round the clock for students.
- Some CS/IT students gave suggestions that power back up should be improved in labs.
- Some of the student suggested that, some recent courses should be taught to the students according to the latest requirement of the industry.
- Some students suggested to teach sufficient add-on courses to enhance the employability.
- High speed internet should be available in the campus for the students.
- Some of the students suggested that quality of support material should be adequate.
- Personal counselling should be done for weak students.
- Some of the students suggested to enhance the teaching learning environment at the departmental level as well as institute level.
- College should develop new labs for the industrial requirements.
- It is important to develop basic Mathematical, Science and Engineering knowledge to solve the complex engineering problems.
- Campus should have more greenery (More tree plantation in the campus).
- Some third year and final year students suggested to increase the placement in their respective departments.
- Some students suggested to improve the communication (Verbal and Writing) skills of the students.
- Latest books and journals should be available in the library.
- Some of the students suggested to provide clean water for drinking round the clock.
- Some motivational talks should be done at department level as well as institute level.

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IQAC Coordinator Poornima College of Engineering

Copy to:

Director/Principal (PCE) Vice Principal Registrar All HOD's

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR



Program Exit Survey (2021-22)



Poornima College of Engineering, Jaipur is very sensitive to program exit survey and the feedbacks obtained from program exit survey are very important for the improvement of the institution.

The detailed analysis of program exit survey for the session 2021-22 has been presented here.

Program Exit Survey (2021-22)

Total program exit survey in 2021-22: 321

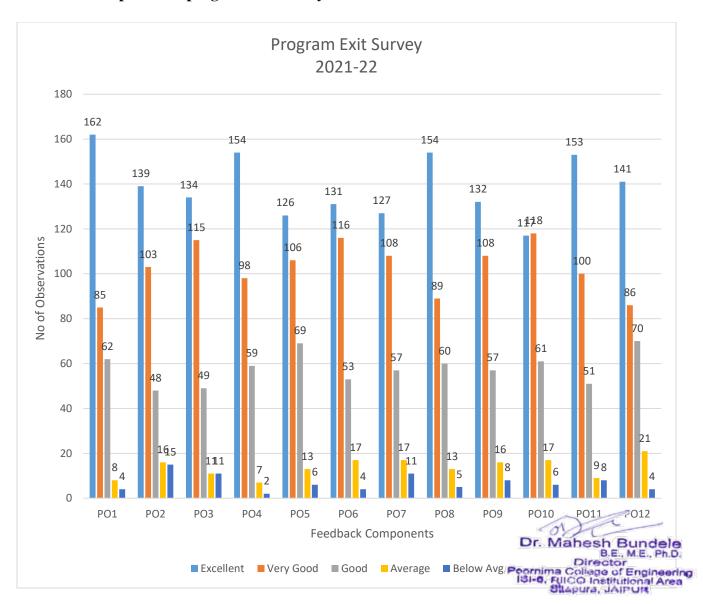
The components of program exit survey for the session 2021-22 are as follows:

		A
1	PO1	Are you able to apply knowledge of mathematics, science and Electrical Engineering fundamentals for solving complex engineering problems?
2	PO2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review?
3	PO3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.
4	PO4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	PO5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.
6	PO6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?
7	PO7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.
8	PO8	Ability to understand professional and ethical responsibility.
9	PO9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?
10	PO10	Are you able to communicate effectively with peers, superiors, subordinates, clients Bell ME. Ph.D other stakeholders?



11	PO11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?
12	PO12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?

The overall response for program exit survey 2021-22 is shown below:



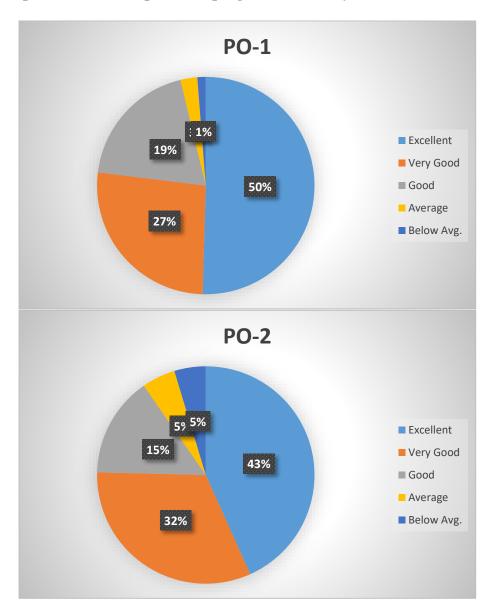
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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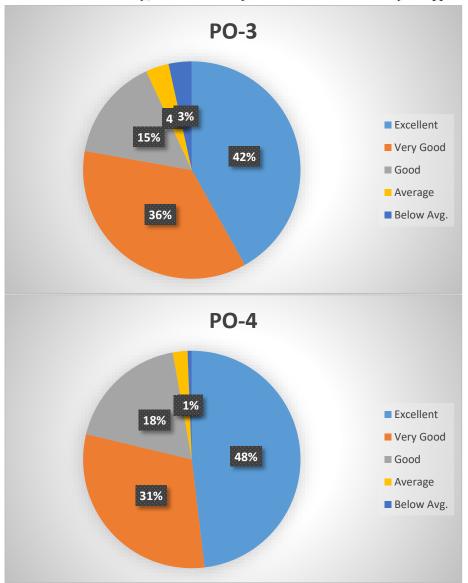
The department wise response for program exit survey 2021-22 is shown below:



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

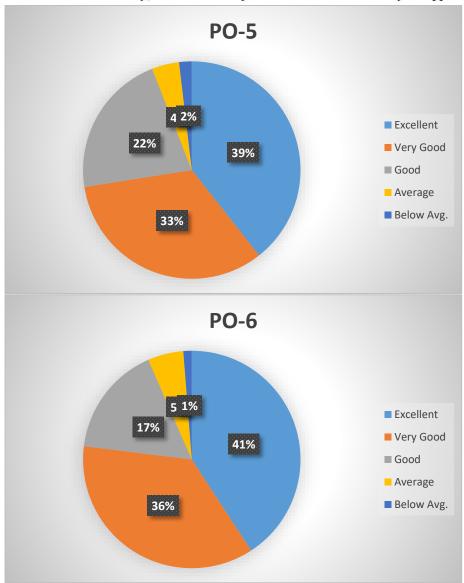




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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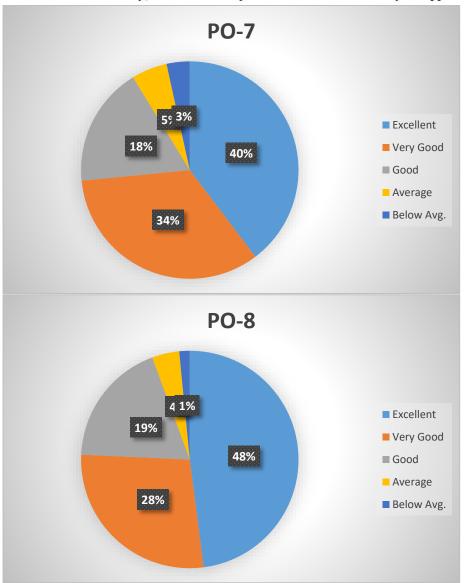




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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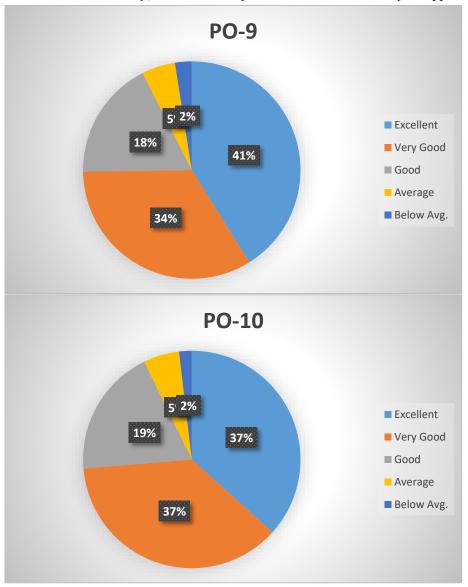




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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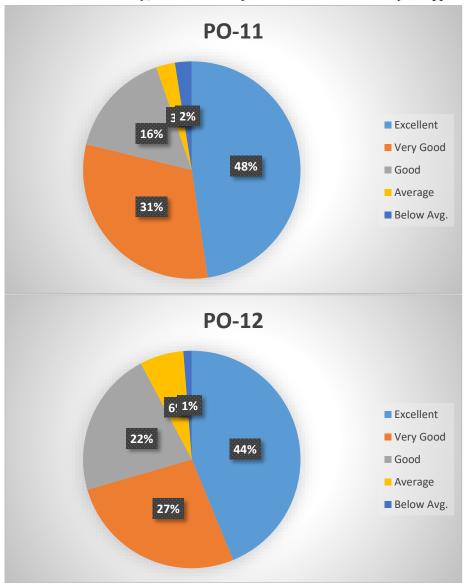




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

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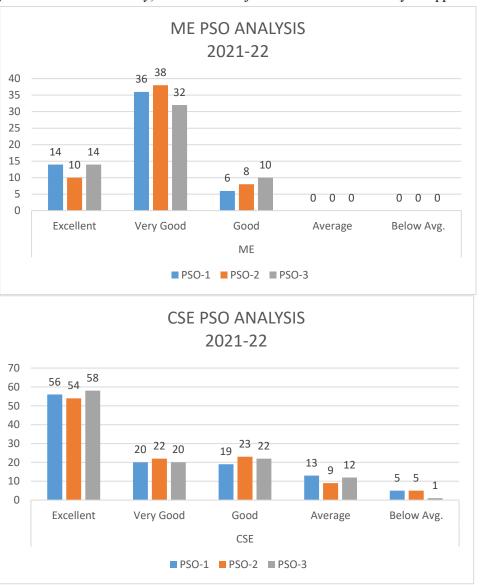




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Full Co. Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

◆ Website: www.pce.poornima.org

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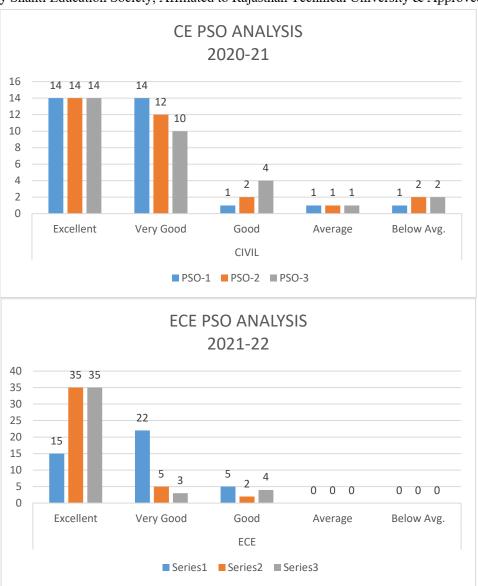


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ● E-mail: registrar.pce@poornima.org
■ Website: www.pce.poornima.org

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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General suggestions from Program Exit Survey (2021-22)

Based on the feedback received from the program Exit Survey following points were noticed. The points are as mentioned below:

- Some of the graduates said that students should have adequate communication skills.
- Few of graduated pointed out that the students should be able to function effectively as an individual and as a member / leader in-diverse teams.
- Very few graduates figured out that students should be able to commit to professional and ethical responsibilities.
- Some graduate provided the feedback about that students should be able to apply knowledge of mathematics, science and engineering to solve complex engineering problems.
- High internet facilities should be provided to all students
- Laptop should be provided to all students.
- More industrial visits may be increased for the students to know the working environment of the industry.
- Hostel and mess facility should be improved.
- Late hour's canteen should be available to the students.
- Adequate medical facility should be available round the clock.
- More rigorous training should be provided to the students on recent trend technology to enhance the employability of students.
- Placement should be improved in core branches.
- Students should be able to apply knowledge to resolve the social, health, safety and cultural issues in your organization
- Students should be able to identify, formulate and solve scientific/engineering problems.
- Students should be able to conduct investigations and provide valid solutions.
- Students should be able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.
- Students should be able to design/develop solutions meeting industrial requirements.
- Students should be aware about social and environmental impacts of engineering solutions.
- Students should use modern engineering equipment, software, tools and technologies to solve complex engineering issues.
- Students should be aware about the need for life-long learning to stay relevant in the profession.

This feedback is forwarded to authorities for necessary action:

B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, FIICO Institutional Area
Stapura, JAIPUR



IQAC Coordinator Poornima College of Engineering

Copy to:

Director/Principal (PCE) Vice Principal Registrar All HOD's

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



Faculty Feedback Analysis (2021-22)

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



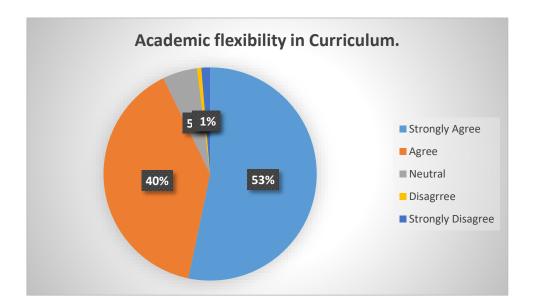
The Main philosophy of Poornima College of Engineering, Jaipur is that the faculty is most important asset. Therefore the feedback given by the faculty members are very important for us. Every year PCE take feedback from faculty members for the improvement of the institution.

The detailed analysis of faculty feedback analysis for the session 2021-22 has been presented here.

Faculty Feedback Analysis (2021-22)

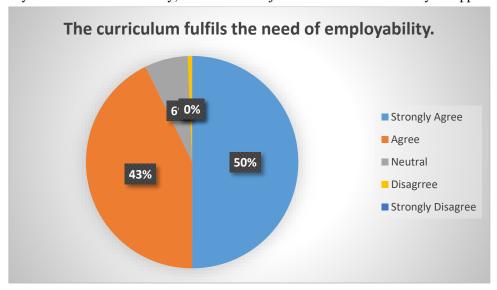
Total Faculty participated in 2021-22: 152

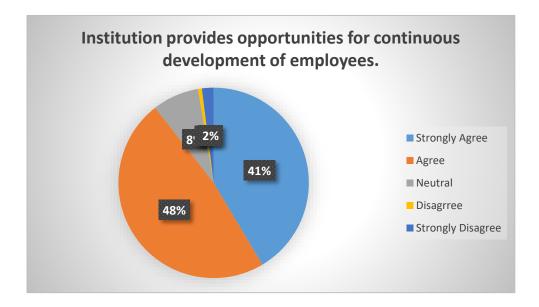
The components of faculty feedback analysis for the session 2021-22 are as follows:



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RIICO Institutional Area Stlepura, JAIPUR



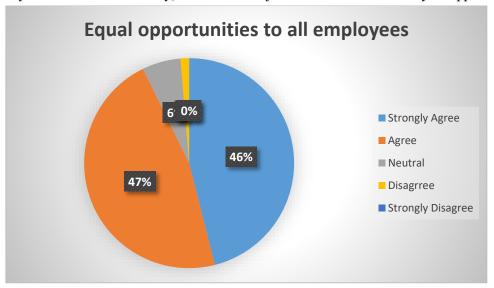


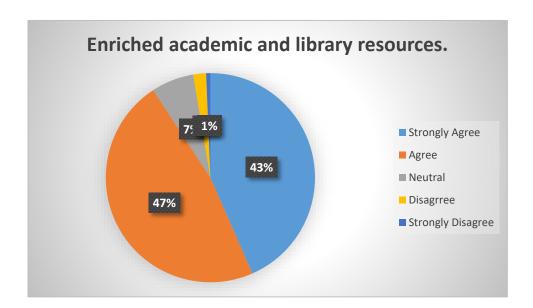


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 RIICO Institutional Area
Stilacura, JAIDUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



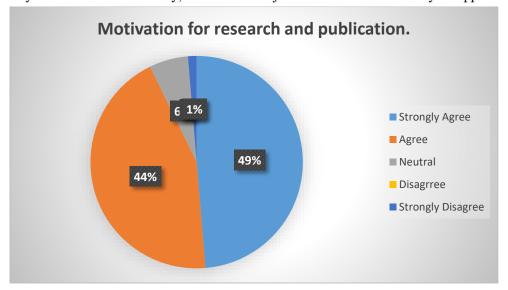


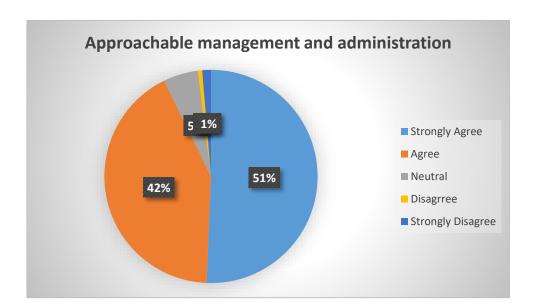


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



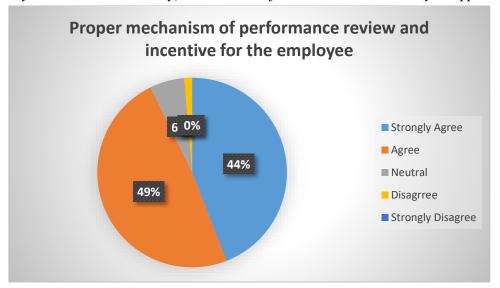


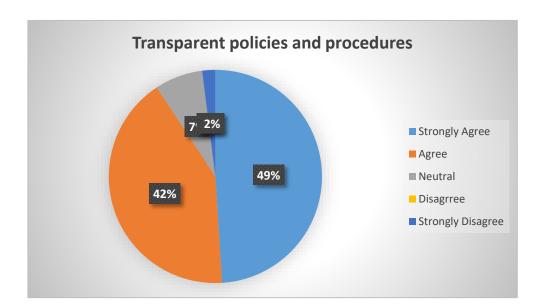


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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• Website: www.pce.poornima.org



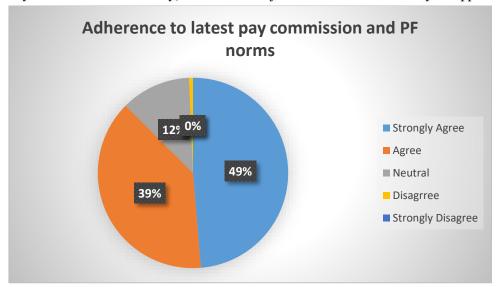


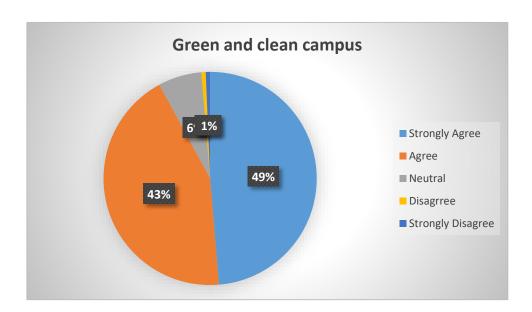


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 FUICO Institutional Area
Stlaspura, JAIPURA

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



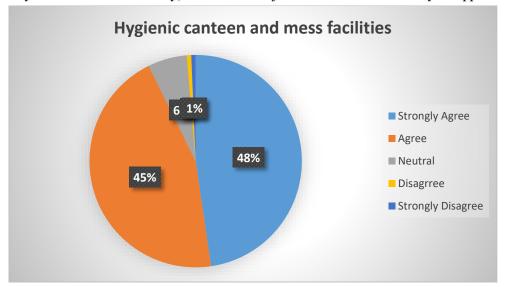


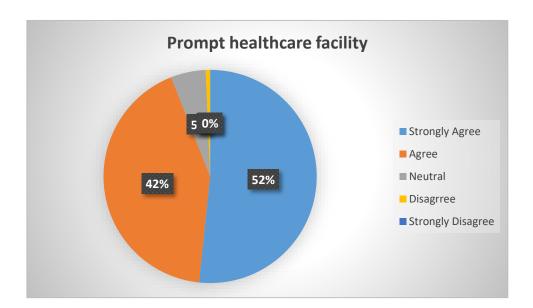


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



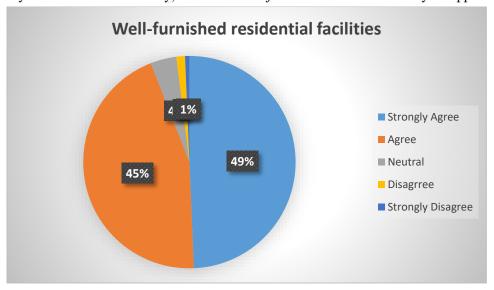


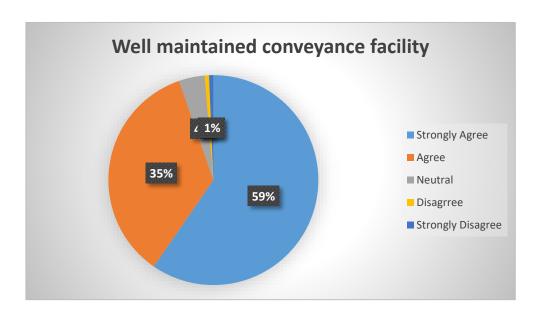


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B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

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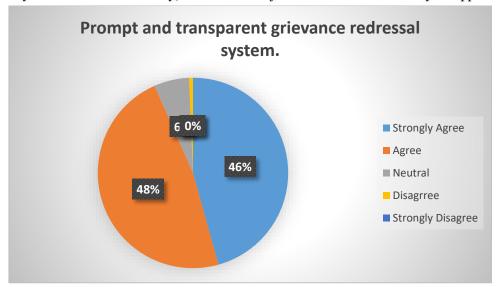


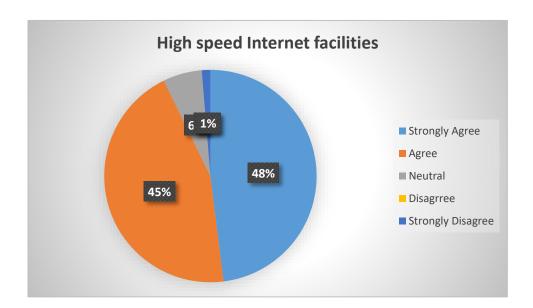


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPURE

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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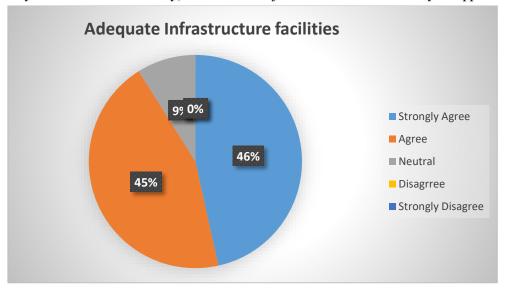


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISF6, FIICO Institutional Area
Stapura, JAIPUR

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10





Suggestions from faculty feedback analysis (2021-22)

Based on the feedback received from the faculty following points were noticed. The points are as mentioned below:

- Some faculty members provided the feedback that there should be proper mechanism of performance review policy.
- There should be proper incentive scheme for all employees.
- Some of the faculty members told that the campus should have more greenery.
- Some of the faculty members gave the feedback that well-furnished residential facilities should be provided outsider faculty members.
- Local faculty members said that well maintained transportation facility should be available from all corners of the city.
- Some of the faculty members gave the feedback that the transport facility should be separate for students and staff members.
- According to some of the faculty members, there should be transparent grievance redressal system.
- Adequate infrastructure should be provided to the students.

Director

Poornima College of Engineering
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- Institution should provide the more opportunities for the career development to all employees.
- Few of the faculties provided the feedback that the learning resource center should be enriched with latest books and journals.
- Few of the faculty members pointed out that institution should provide the facilities for the research also.
- Some of the faculty members said that management should provide the equal opportunities for all employees.
- Some of the faculty members figured out that the administration of management should be approachable to all.
- Most of the faculties want more configured system and high speed internet facilities.
- Some faculties demanded for that PF should be provided to all employees.
- Most of the faculty members pointed out that prompt medical facilities should be provided to all employees. They demanded for the group medical insurance for faculty members.

This feedback is forwarded to authorities for necessary action:

From

IQAC Coordinator Poornima College of Engineering

Copy to:

Director Vice Principal Registrar All HOD's

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

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Alumni Feedback Analysis (2021-22)

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Poornima College of Engineering, Jaipur is very sensitive to alumni association and the relations with the alumni because alumni association is a very important part among various stakeholders as the feedback suggested by alumni may be very important for overall improvement in the growth of the institution. PCE, Jaipur has constituted an alumni association and organizes formal/informal meetings with the alumni. The notice for the meeting with alumni association for 2021-22 has enclosed here.



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

PCE/ADMN/DO/2021-22/0113

Dated :12/03/2022

NOTICE

Following Faculty and Staff Members have to attend **Alumni Meet** organized on **Sunday, March 13, 2022** at **1:00 PM to 9:00 PM**. For your kind information that transport facility will not be available on the day.

S.No.	Dept.	Name of Faculty	Contact	Email
1	Registrar	Mr. Devendra Somwanshi	9829255102	registrar.pce@poornima.org
2	Chief Proctor	Mr. Amit Gupta	9001893265	chiefproctor.pce@poornima.org
3	Mechanical	Dr. Raj Kumar Satankar	8561995290	rajkumar.satankar@poornima.org
4	Mechanical	Mr. Kalpit Jain	8619925614	kalpit.jain@poornima.org
5	Mechanical	Mr. Sanjay Kumawat	9784384269	sanjay.kumawat@poornima.org
6	Civil	Dr. Pran Nath Dadhich	9460907039	pran.dadhich@poornima.org
7	Civil	Mr. Divya Vishnoi	8440845083	divya.vishnoi@poornima.org
8	Civil	Mr. Balwan	8769040200	balwan.sheshma@poornima.org
9	ECE	Dr. Garima Mathur	9829393517	drg.mathur@poornima.org
10	ECE	Mr. Amit Kr. Jain	9509677599	amitjain.2102@poornima.org
11	EE	Dr. Pravin Sonwane	8805868462	parvin.sonwane@poornima.org
12	EE	Mr. Mayank Sharma	9413040458	mayank.s@poornima.org
13	EE	Dr. Gaurav Jain	9602410960	gaurav.jain@poornima.org
14	EE	Dr. Pankaj Gakhar	7737764255	pankaj.gakhar@poornima.org
15	IT	Mr. Amol Saxena	9982776883	amolsaxena@poornima.org
16	IT	Mr. Shirish Nagar	8003514249	shirishnagar@poornima.org
17	CSE	Mr. Manish Dubey	9887501342	manish.dubey@poornima.org
18	CSE	Mr. Vishal Choudhary	8219193662	vishal.choudhary@poornima.org
19	CSE	Mr. Manish Choubisa	9166242989	manish.choubisa@poornima.org
20	CSE	Mr. Abhishek Verma	9772986124	abhi.verma@poornima.org
21	Ist Year	Dr. Rekha Nair	9928015794	rekhanair@poornima.org
22	Ist Year	Mr. Kuldeep Sharma	9352955060	kuldeepsharma@poornima.org
23	Ist Year	Dr. Meena Tekriwal	9413928194	meenatekriwal@poornima.org
24	Ist Year	Mr. Sugreev Choudhary	8769466046	sugreevchoudhary@poornima.ord
25	Examination	Mr. Rajkumar Sharma	9929679815	rajkumars@poornima.org
26	Library	Ms. Neema Shukla	8949625389	neemashukla@poornima.org

Heads and Faculty members shall interact with Alumni, collect the information about their current status and connect them for future involvement in the department. Feedback process as per NBA/NAAC should be carried out.

(**Dr. Mahesh Bundele**) Director & Principal

CC:

To All Concerned

Registrar Office

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302 022 (Rajasthan)
Phone: +91-141-2770790 • E-mail: info@poornima.org • Website: www.poornima.org

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Director

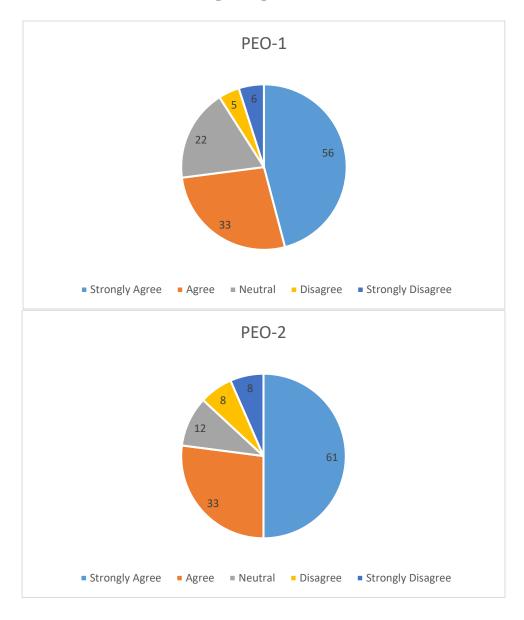
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131-0, FIICO Institut 1806 Silea
Stapura, JAIPUR



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE The detailed analysis of alumni association for the session 2021-22 has been presented here.

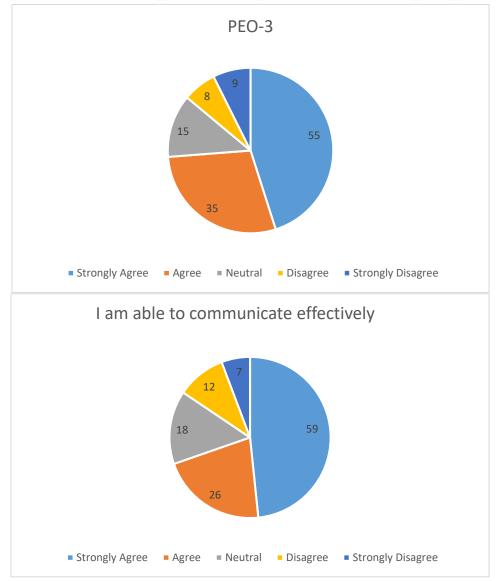
Alumni Feedback Analysis (2021-22)

Total Alumni participated in 2021-22: 122



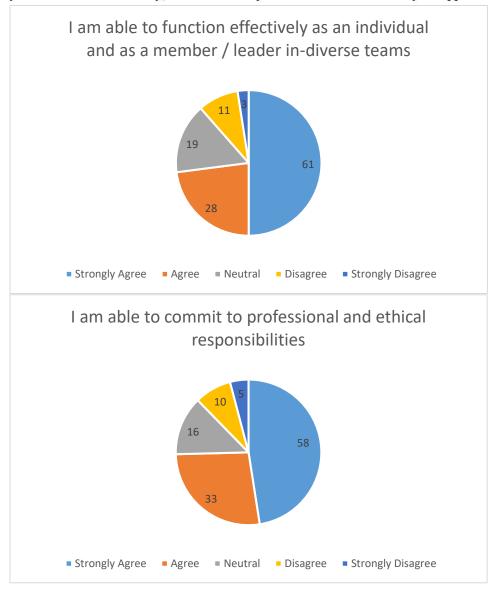
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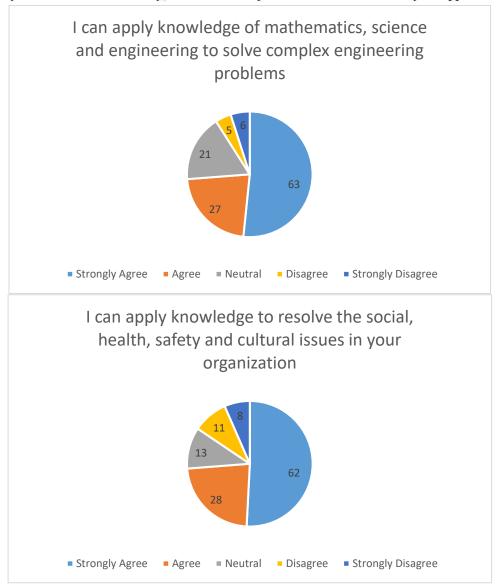
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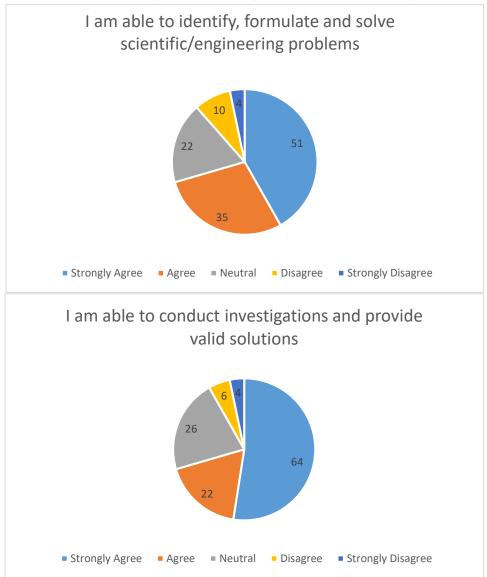
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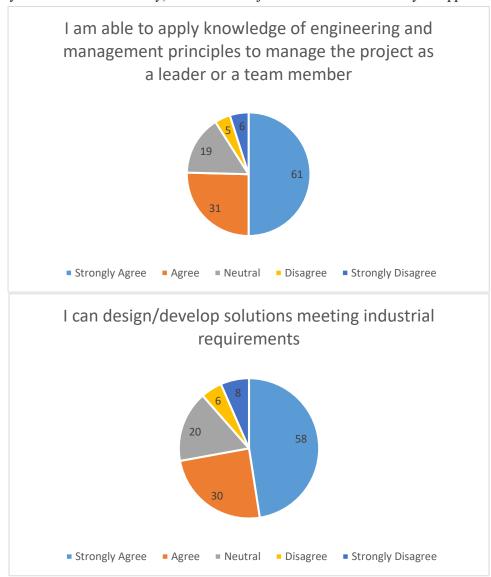
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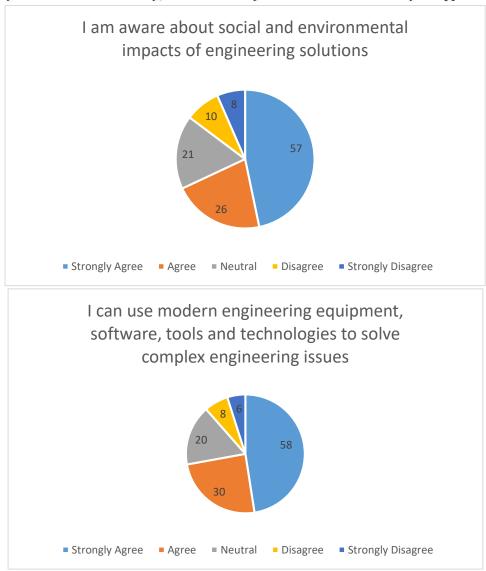
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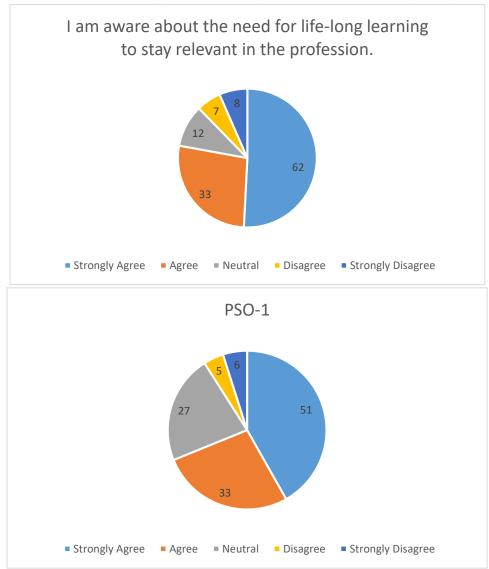
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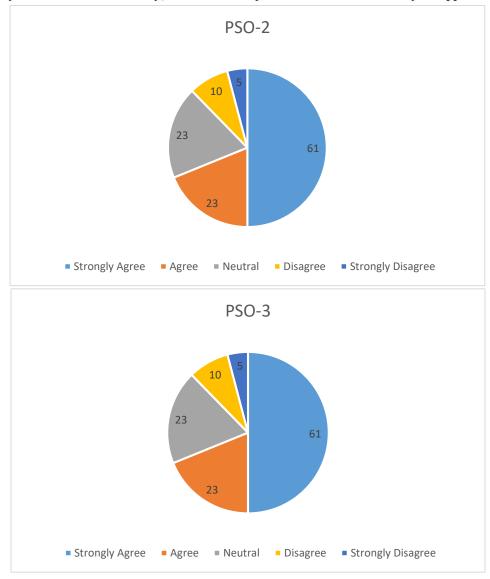
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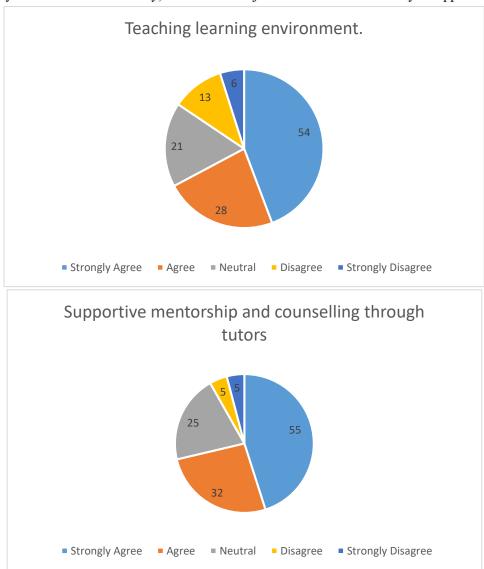
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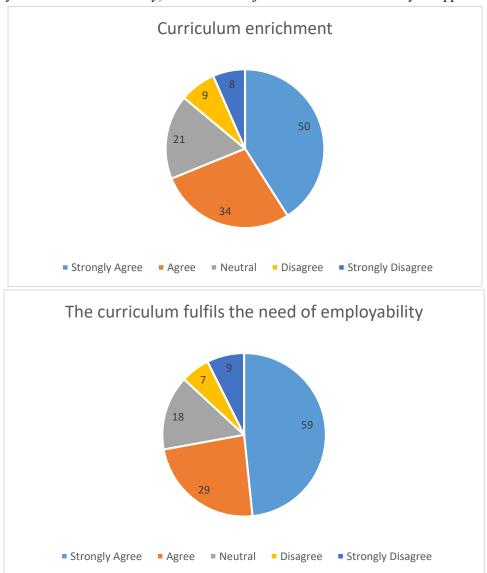
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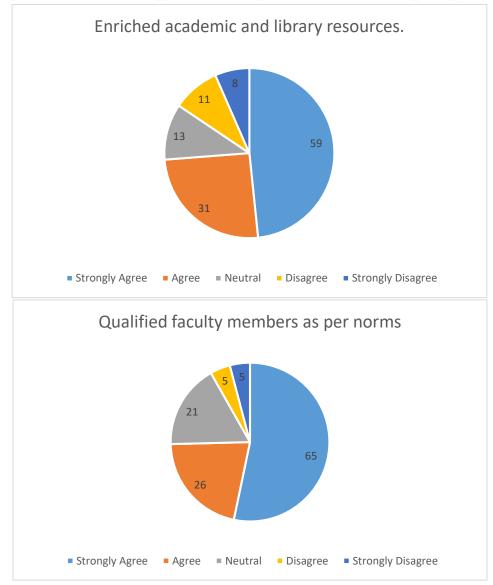
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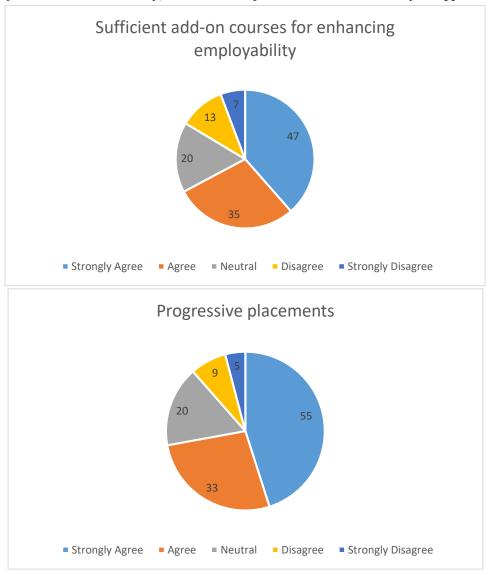
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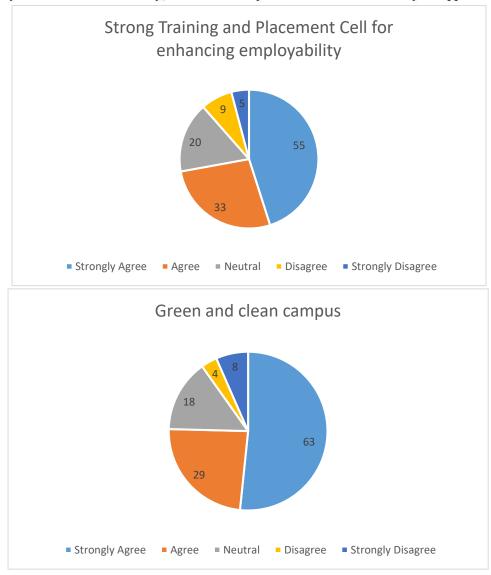
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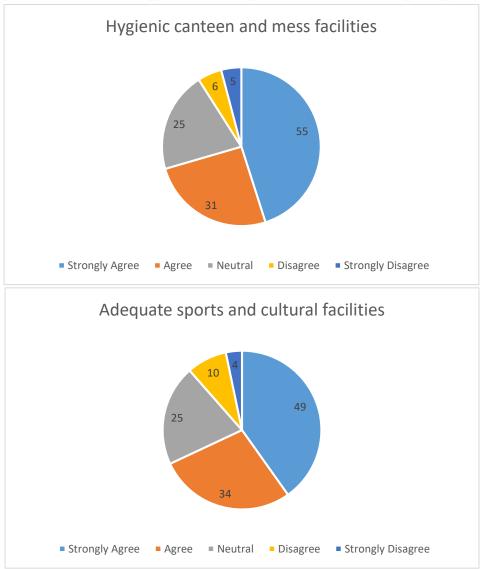
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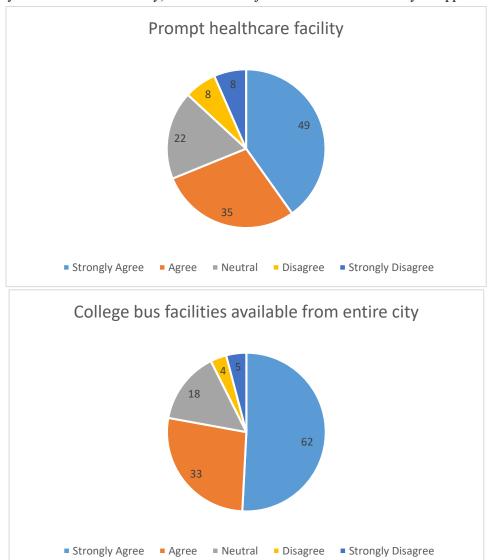
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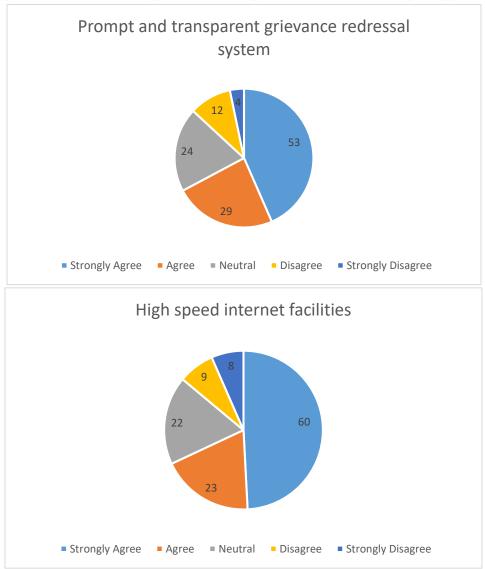
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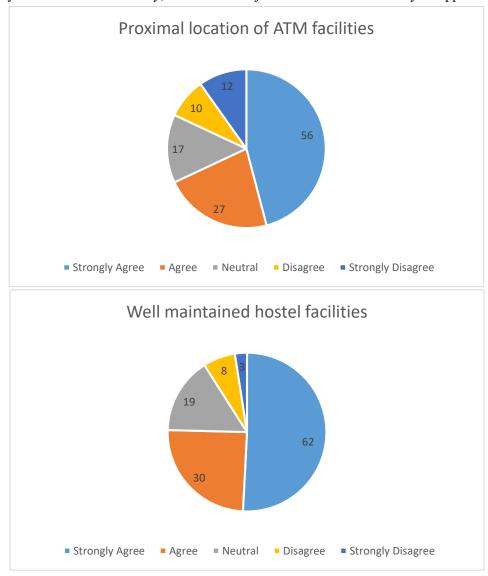
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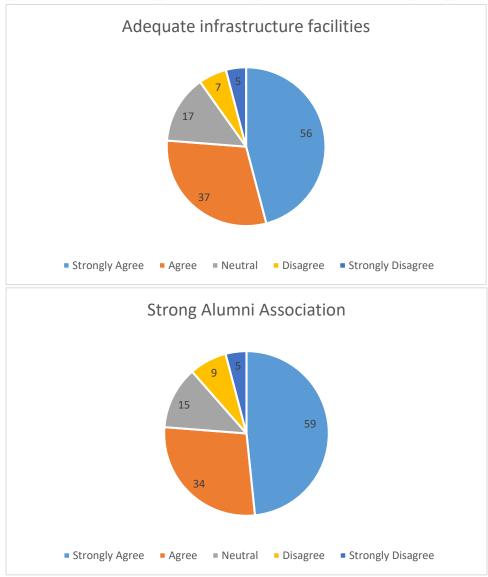
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General suggestions by Alumni Association (2021-22)

The important suggestions by alumnus are as follows:

- The theoretical and practical subjects should be taught in the way that the students should be able to conduct investigations and provide valid solutions.
- Students should be able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.
- Students should be able to use modern engineering equipment, software, tools and technologies to solve complex engineering issues.
- There should be a strong training and placement cell for enhancing employability of the students.

This feedback is forwarded to authorities for necessary action:

From
Authorized Signatory
IQAC Coordinator
Poornima College of Engineering

Copy to:

Director/Principal (PCE) Vice Principal Registrar All HOD's

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Employer's Feedback Analysis (2021-22)

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Cornima College of Engineerin

Stapura, JAIPage 58



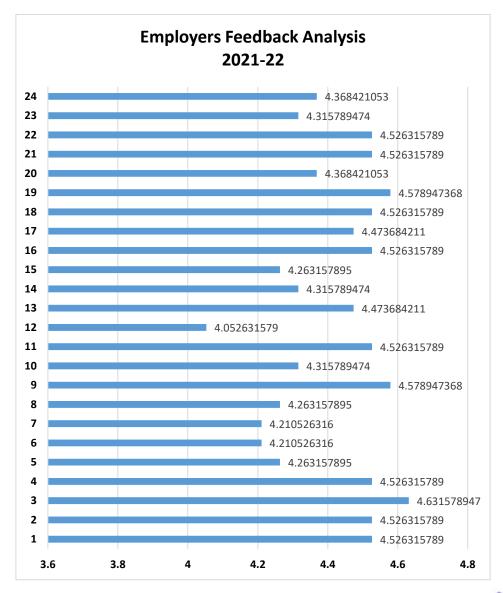
Poornima College of Engineering, Jaipur is very sensitive to employer's survey and the feedback of the employers are very important for the improvement of the institution.

The detailed analysis of employer's feedback for the session 2021-22 has been presented here.

Employer's Feedback Analysis (2021-22)

Total employers participated in 2021-22: 21

The components of employer's feedback analysis for the session 2021-22 are as follows:



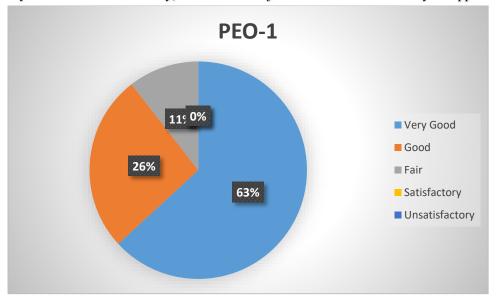
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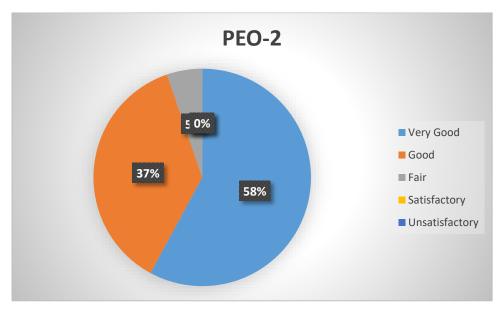
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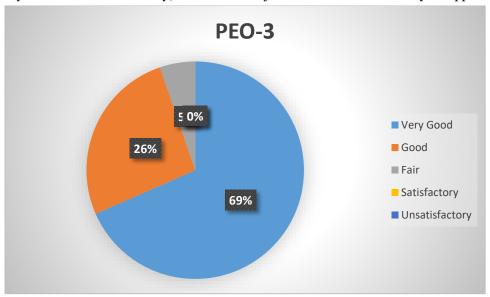
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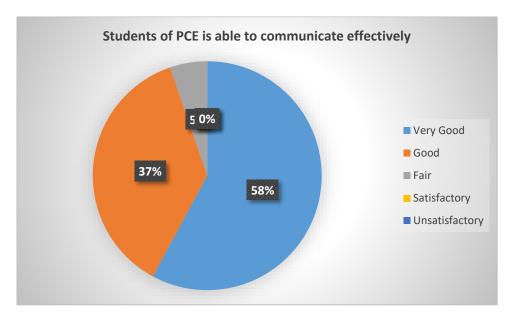
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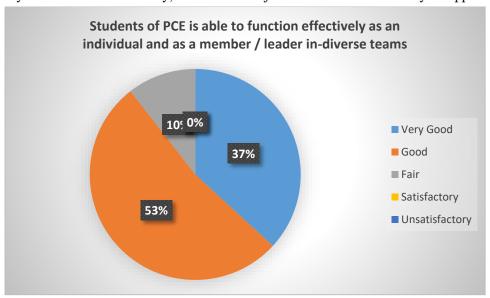
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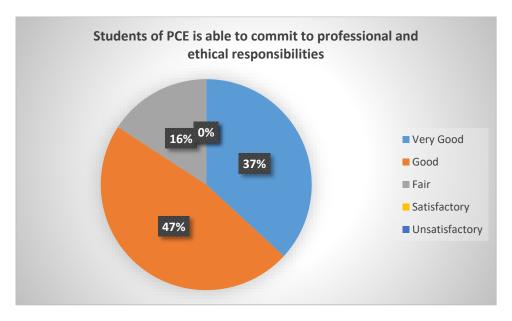
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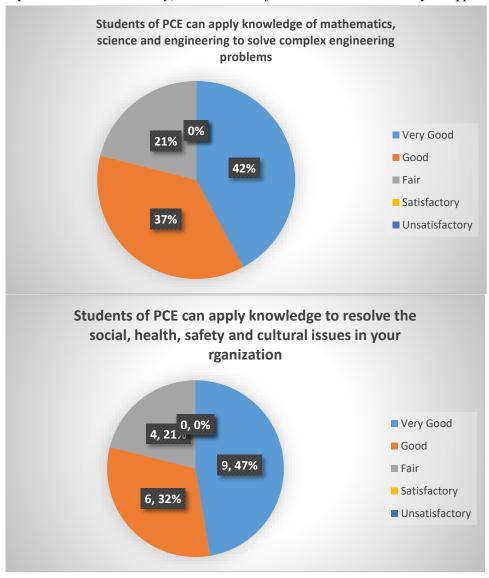
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

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181-6, Full Co Institutional Area
Stlapura, JAIPage 62



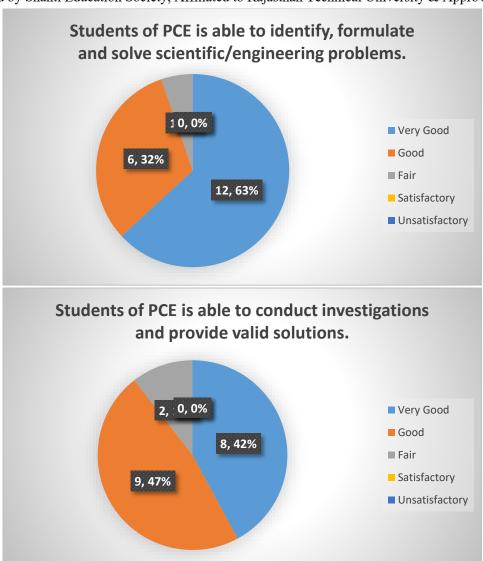


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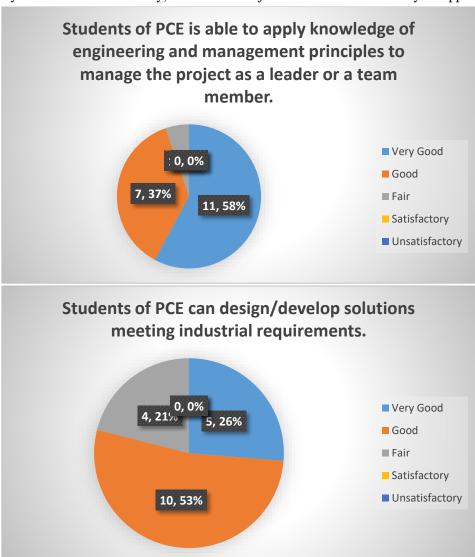
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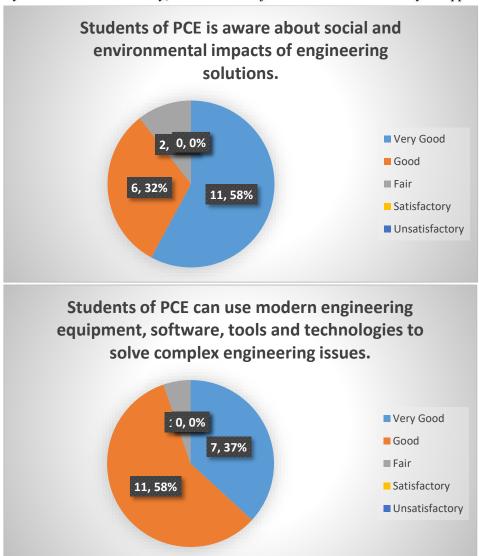


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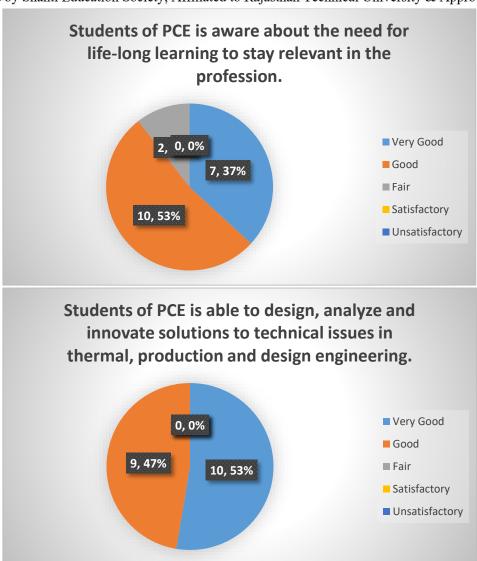
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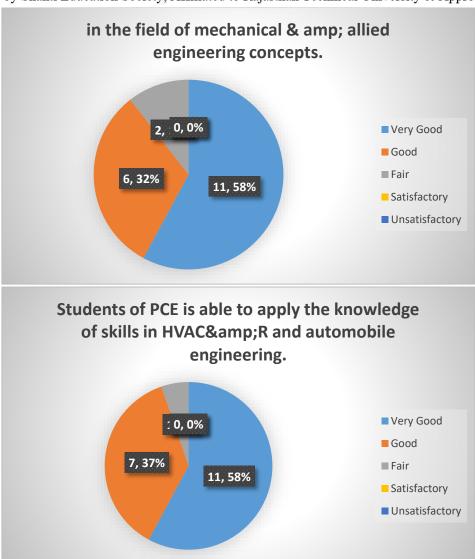
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Stapura, JAiPage 67





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• Website: www.pce.poornima.org

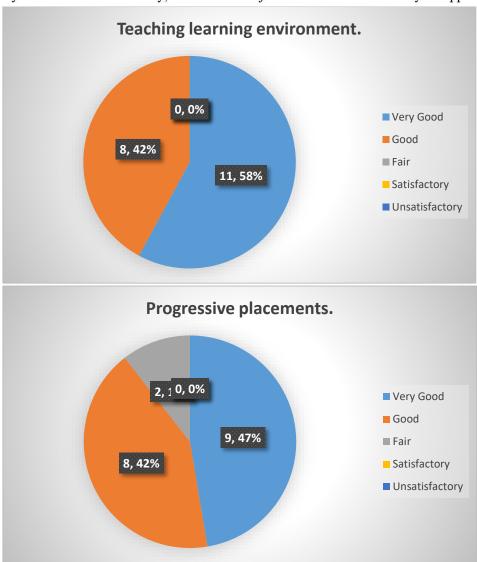
Director

Poornima College of Engineering

ISI-6, RIICO Institutional Area

Stapura, JAIPage 68





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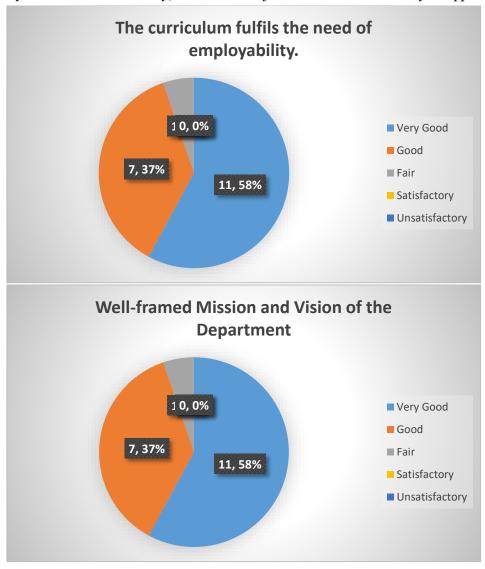
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| Stapura, JAIPage 69





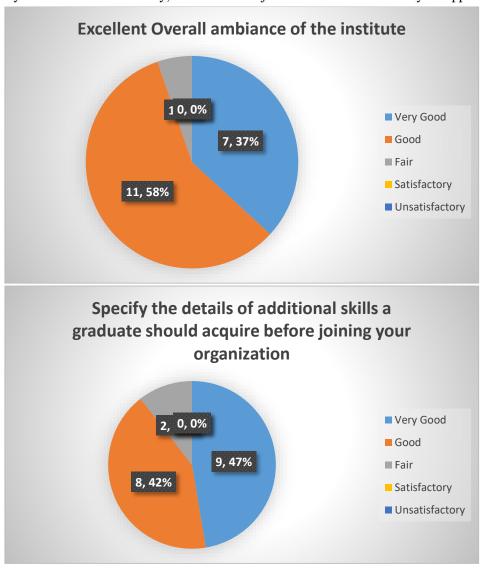
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| Stapura, JAIPage 70





General suggestions provided by the employer for the session 2021-22

Specify the details of additional skills a graduate should acquire before joining your organization.

- Knowledge about Robot Technology
- Advance Java
- Less communication skills and need to work on improvement
- Practical knowledge required
- Students must understand his/her responsibilities
- Machine Learning and DBMS
- Good Presentation Skills

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Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE Specify the contribution of graduates from this department in achieving your organizational objectives

• Discipline & Good Management

List a few courses that you wish to include in the B. Tech. (Computer Engineering) program which could be important for enhancing employability of the student

- Embedded Systems
- Artificial Intelligence
- Coding
- Big Data Analytics
- Python, Advance Python & MySQL
- Industries linked courses
- Software related courses
- PI, GD and skill enhancement course

From

IQAC Office Poornima College of Engineering

Copy to:

Director/Principal (PCE) Vice Principal Registrar All HOD's

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bunde

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Stlapura, JAiPage 72



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Parent's Feedback Analysis (2021-22)



Poornima College of Engineering, Jaipur is very sensitive to parent's survey and the feedback of the parents are very important for the improvement of the institution.

The detailed analysis of parent's feedback for the session 2021-22 has been presented here.

Parent's Feedback Analysis (2021-22)

Total parents participated in 2021-22: 219

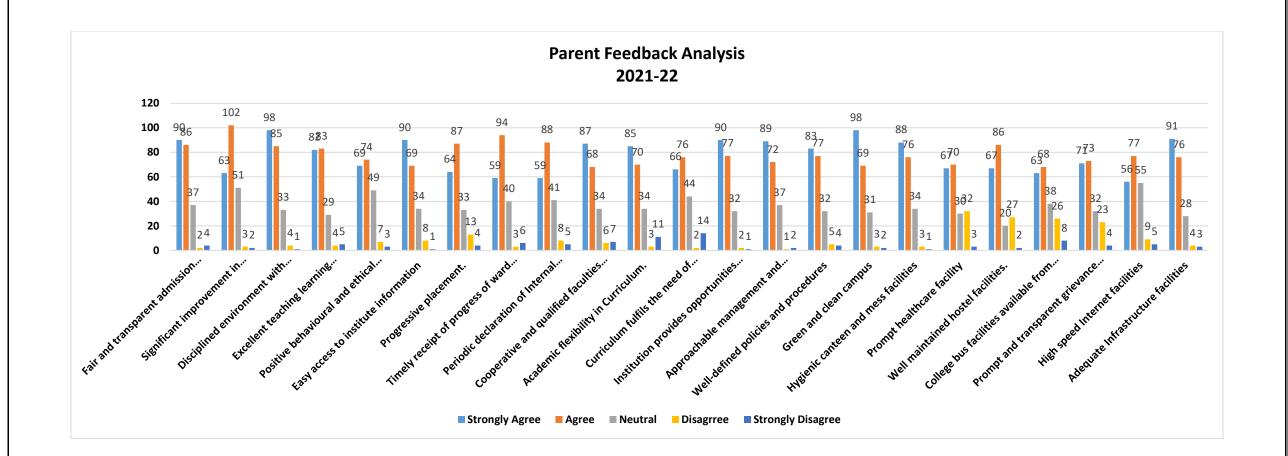
Dr. Mahesh Bundele
B.E., M.E., Ph.D.

Director

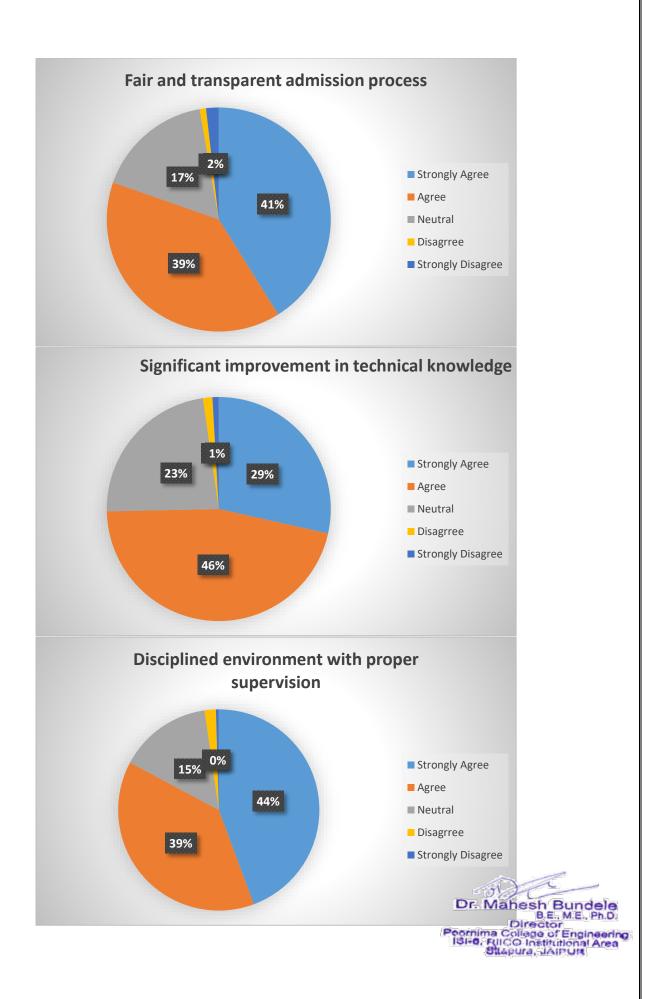
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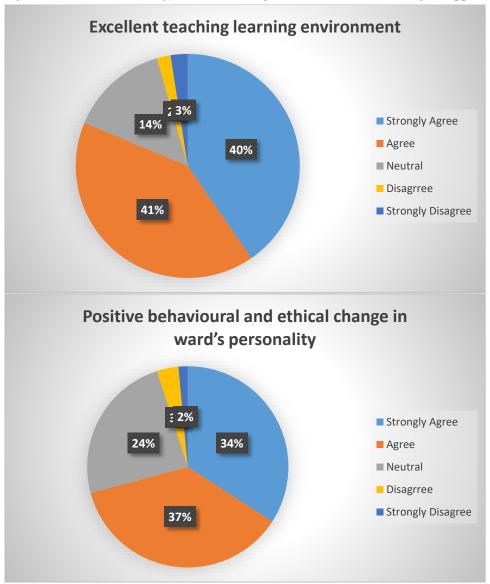
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, Filico Institutional Area Stapura, JAIPUR



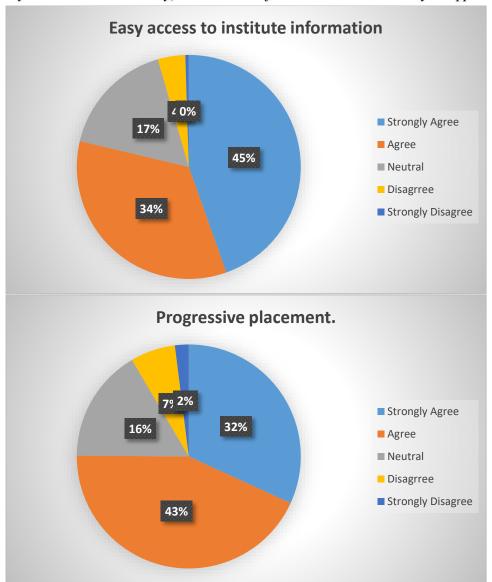




Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, PulCO Institutional Area

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

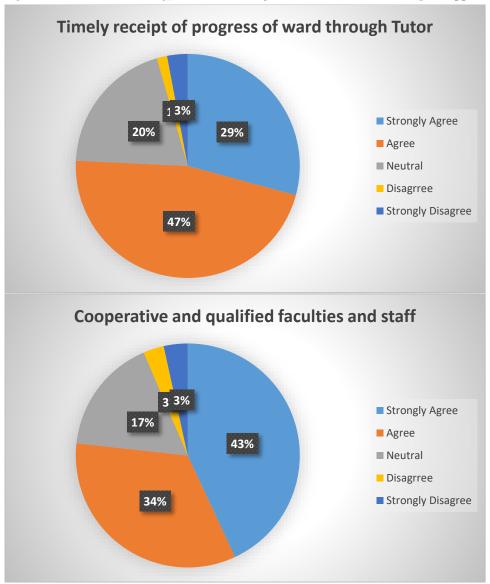




Dr. Mahesh Bundele
B.E. M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Fulco Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

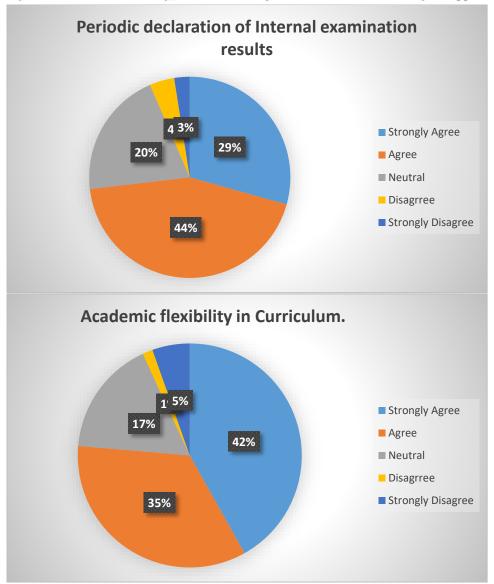




Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, Filico Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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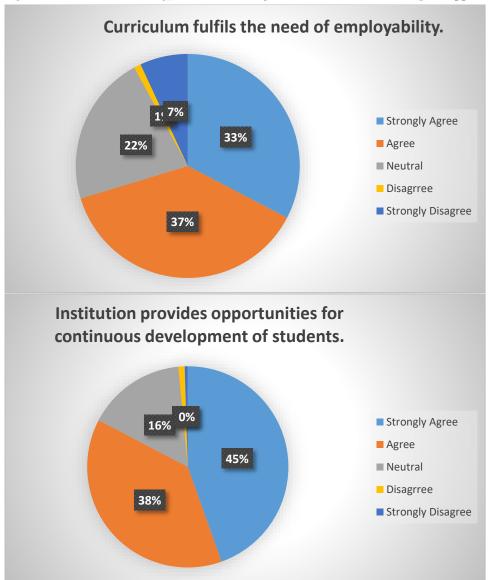




Dr. Mahesh Bundele
B.E. M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Fulco Institutional Area
Stlapura, JAIPUR

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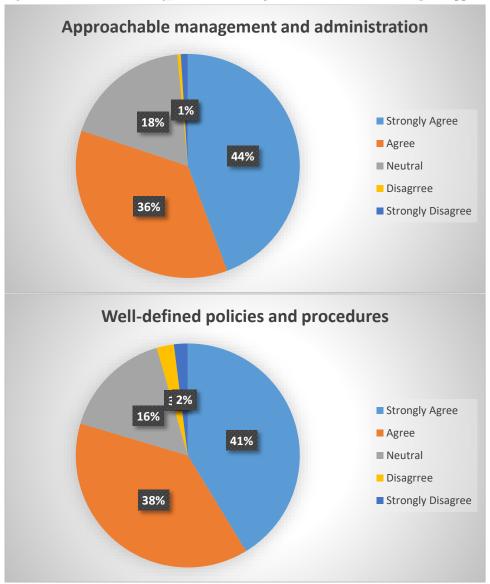




Dr. Mahesh Bundele
B.E., M.E., Ph.O.
Director
Poornima College of Engineering
ISI-6, Filico Institutional Area
Stlapura, JAIPUR

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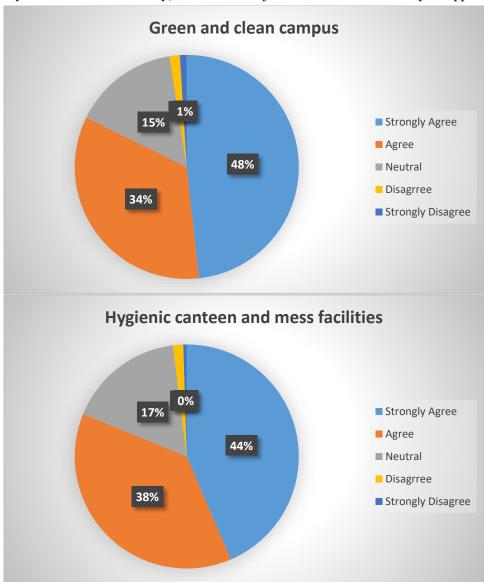


Dr. Mahesh Bundele
B.E. M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Fulco Institutional Area
Stlapura, JAIPUR

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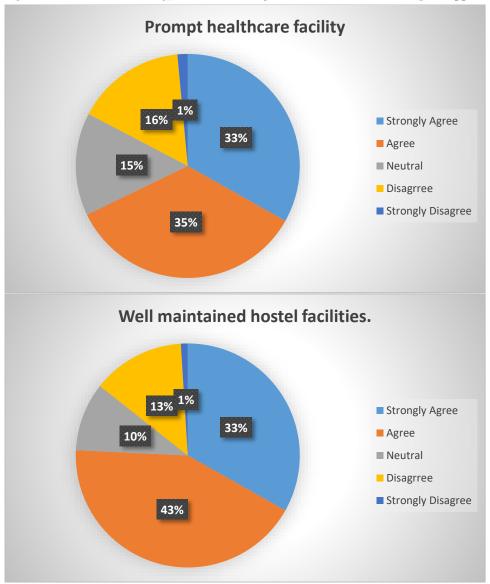


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B.E., M.E., Ph.O.
Director
Poornima College of Engineering
181-6, Fulco Institutional Area
Stlapura, JAIPUR

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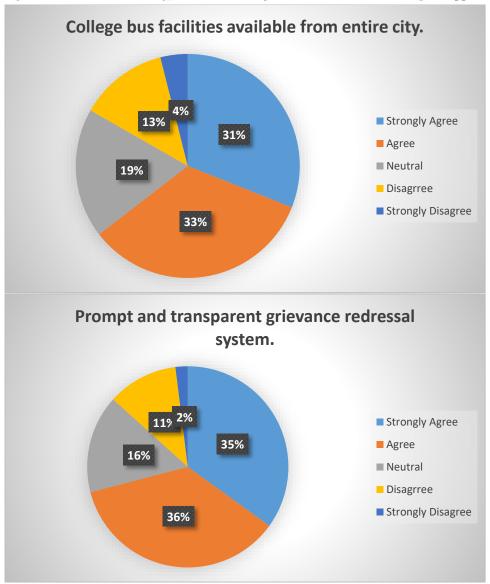


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, Filico Institutional Area
Stlapura, JAIPUR

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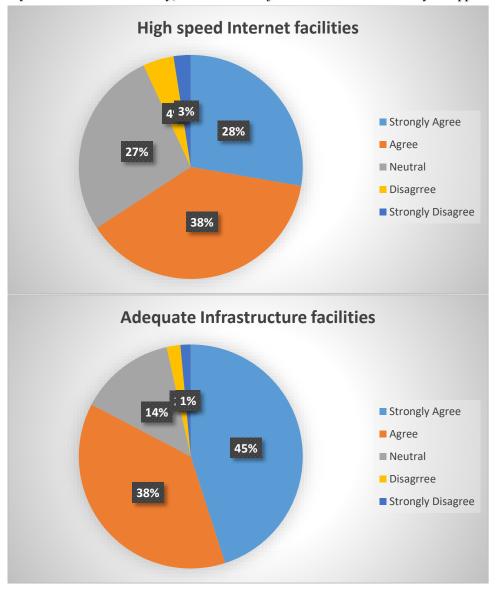


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stagura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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General suggestions from Parent's feedback (2021-22)

The important suggestions by parents are as follows:

- Security arrangements and safety measure in the college.
- Assessment of the academic skills and knowledge of the college faculty and the resources provided to students by the college.
- Opinion about the counsellors and mentors provided.
- Social environment in terms of diversity and inclusiveness of the College of Engineering Area

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14



• Fests, events and extra-curricular activities provided by the college for the holistic development of students.

This feedback is forwarded to authorities for necessary action:

From

IQAC Coordinator Poornima College of Engineering

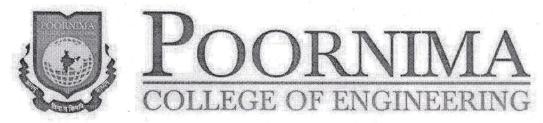
Copy to:

Director/Principal (PCE) Vice Principal Registrar All HOD's

> Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

15



Action Taken Report (2021-22)



Action Taken on Feedback given by Various Stakeholders



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE Action Taken on feedback received from stack holders for the Academic year 2021-22

Stack	Holders	Received Feedback	
Students	End Semester	246	t
	Program Exit	56	
Faculty		18	
Employer		03	
Alumni	8	18	
Parents		20	

Students Feedback

One of the most important stakeholders are students. From students two types of feedbacks have been taken. One is end semester feedback which is taken by the completion of every odd & even semester and second type of the feedback is Program Exit Feedback/Exit Feedback. In session 2021-22 total 246 responses have been received for end semester and 56 for program exit feedback. Proper actions have been taken against the suggestions provided by these two types of feedback.

Faculties Feedback

Another important stakeholders are our faculties. A total 18 feedback have been received from the faculty members. Faculty feedbacks have been considered for the action taken for session 2021-22.

Employer's Feedback

03 feedbacks have been received from the various employers from different departments. The feedback of employers are very important and considered for action taken.

Alumni Feedback

Poornima college of Engineering has also taken the feedback from its alumni as the suggestions provided by the alumni may be very important for the overall growth of the institution. A total 18 feedbacks have been received for the session 2021-22.

Parents Feedback

It is advised to take the feedback from parents also. Total 20 feedback have been received from different departments from I semester to VIII semester.

Dr. Manesh Bundele
BE, M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT (STUDENTS FEEDBACK)

2021-22

Feedback from students

More interdisciplinary courses, labs and value-added courses should be added and experts from industries should be called to give expert talk.

- Emerging field of technologies, including Cyber security, AI, hybrid vehicle, 3D printing value added course should be started.
- Regular maintenance of lab equipment, infrastructure, computer labs and departmental cleaning should be ensured.
- Advance level design software training should be provided to secure placement in
- Mechanical design field.
- GATE preparations should be added from second year onwards and experts should be invited for the talk.
- Insufficient copies of books available in the library for some of the subjects.
- Wi-Fi strength in the hostel and campus is weak and interrupted frequently.
- As per the current requirement of the recruiters BIM based software like Fabrication and
- Revit course should be included in the Addon courses offered by the department.
- Change of faculty members in between the semester should be discouraged.
- Need to be upgrade Computer & IT infrastructure according to the requirements of various subjects.

Action to be taken

- Some Add on courses were planned and discussed in DAB and PAC meeting for interdisciplinary learning.
- In each semester there should be a visit to the industry to know working knowledge in IT sector.

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Poornima College of Engineering
ISI-6, RIICO Institutional Area
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- In DAB and PAC meeting requirement of MS-Teams for Online lectures was proposed and requested to IQAC for implementation.
- The overall ambience of the college has to be enhanced and for these requirements and suggestions have to be collected by each department and submitted to the management for further action.
- From time-to-time computers & equipment should be upgraded according to the technical requirement of subjects.

Action Taken:

- Various interdisciplinary courses as electives were introduced by RTU in the new revised curriculum from 2020-21 session. Additionally add on courses were run by the department for the same purpose.
- IQAC allowed students to go for industrial visits at the National and International Level by getting written permission from IQAC beforehand.
- IQAC made available MS-Teams login ids to all faculty and students for Online teaching learning.
- College management extended the timings of gym for hostellers and the timings of college canteen has been extended till 12:00 midnight.
- IQAC provided two high configuration equipment labs for department. Maintenance and
 up gradation are looked after by computer maintenance committee from time to time.
 Computers are taken care of regularly by hired professionals to ensure that the equipment
 perform well.

Poornima College of Engineering
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Department of Mechanical Engineering

Feedback Analysis and General Suggestions Given by Students Session 2021-22

S.No.	Particulars	Average
1	I am able to communicate effectively.	4.02
2	I am able to function effectively as an individual and as a member / leader in-diverse teams.	4.05
3	I am able to commit to professional and ethical responsibilities.	4.00
4	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	4.02
5	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	4.00
6	I am able to identify, formulate and solve scientific/engineering problems.	4.05
7	I am able to conduct investigations and provide valid solutions.	3.96
8	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	4.02
9	I can design/develop solutions meeting industrial requirements.	3.95
10	I am aware about social and environmental impacts of engineering solutions.	3.98
11	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	4.04
12	I am aware about the need for life-long learning to stay relevant in the profession.	4

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Website: www.pce.poornima.org

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIFUR

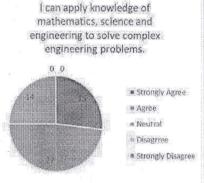


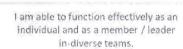
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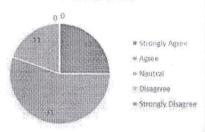
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13	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.	4.14
14	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.	4.04
15	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.	4.07

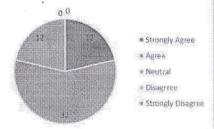




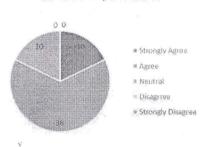




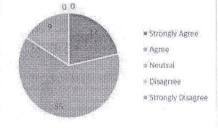
I can apply knowledge to resolve the social, health, safety and cultural issues in your organization



I am able to commit to professional and ethical responsibilities.



I am able to identify, formulate and solve scientific/engineering problems.



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

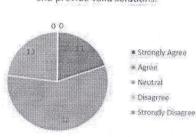
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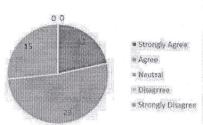
I am able to conduct investigations and provide valid solutions.



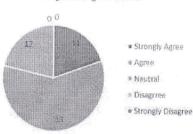
I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.



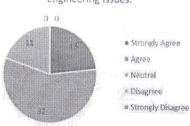
I can design/develop solutions meeting industrial requirements.



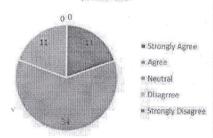
I am aware about social and environmental impacts of engineering solutions.



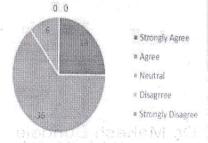
I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.



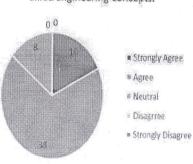
I am aware about the need for lifelong learning to stay relevant in the profession.



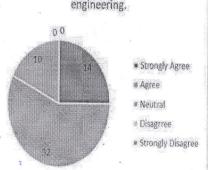
I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.



I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.



I am able to apply the knowledge of skills in HVAC&R and automobile engineering.



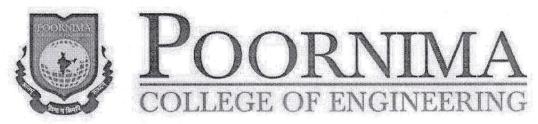
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIFUR



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE The important suggestions by students are as follows:

Suggestions:

- 1. More safety is required for pandemic management
- 2. Classes can be rendered offline in the campus with proper safety
- 3. Some online classes were not seamless, glitches.
- 4. College fees issues, fee must be taken partly due to job-loss of parents in pandemic.
- 5. More online classes must be rendered to compensate the loss of studies.

Action to be taken Against the Suggestions:

- 1. More safety must be rendered for pandemic management
- 2. If possible, classes can be rendered offline in the campus with proper safety
- 3. Online classes must be made seamless free from glitches.
- 4. Some relaxation must be provided for college fees deposit by the student
- 5. More Online classes must be rendered to compensate the loss of studies.

Action taken:

- 1. The cleaning and sanitization of campus was improvised by using sodium hypo spray in the campus.
- 2. Students and faculties were directed to use data from good network providing companies which solved the issue to a great extent.
- 3. College fee deposit was made easy by option of part payment.
- 4. The frequency of cleaning and wipes were increased in the campus.
- 5. More number of online classes and tutorials were rendered.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR



Department of Mechanical Engineering Faculty Feedback Analysis and General Suggestions Session 2021-22

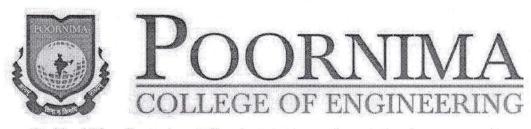
S. No.	Particulars	Average
1	Academic flexibility in Curriculum.	4.22
2	The curriculum fulfills the need of employability.	4.11
3	Institution provides opportunities for continuous development of employees.	4.17
4	Equal opportunities to all employees	4.17
5	Enriched academic and library resources.	4.28
6	Motivation for research and publication.	4.11
7	Approachable management and administration	4.28
8	Proper mechanism of performance review and incentive for the employee.	4.11
9	Transparent policies and procedures	4.11
10	Adherence to latest pay commission and PF norms	4.50
11	Green and clean campus	4.17
12	Hygienic canteen and mess facilities	4
13	Prompt healthcare facility	4.33
14	Well-furnished residential facilities	4.06
15	Well maintained conveyance facility	4.22
16	Prompt and transparent grievance redressal system.	4.17
17	High speed Internet facilities	4.17

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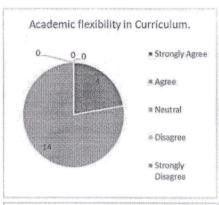
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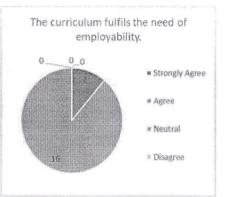
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18 Adequate Infrastructure facilities

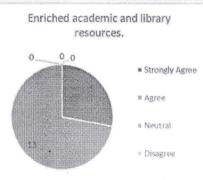
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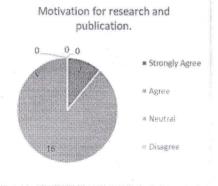












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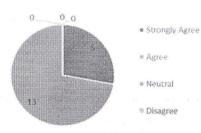
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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



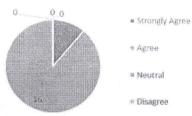
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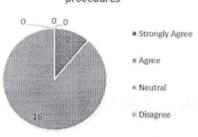
Approachable management and administration



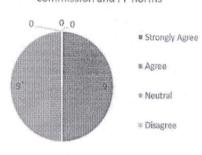
Proper mechanism of performance review and incentive for the employee.



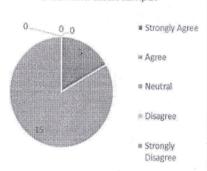
Transparent policies and procedures



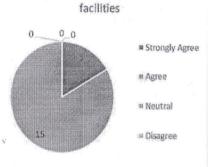
Adherence to latest pay commission and PF norms



Green and clean campus



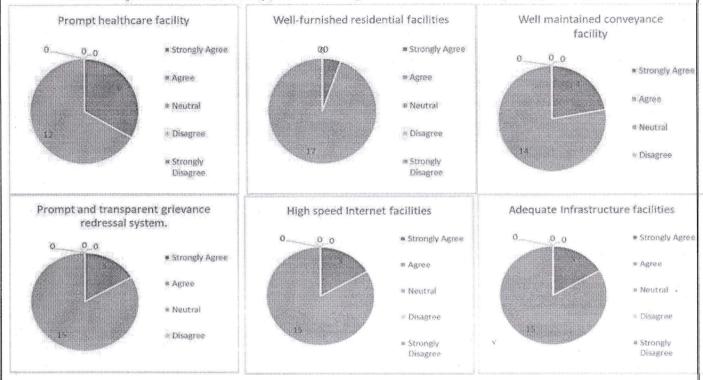
Hygienic canteen and mess



Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISI-6, RICO Institutional Area
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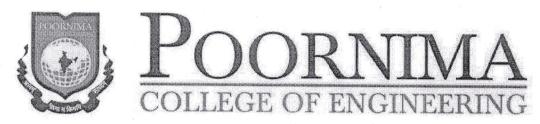


The important suggestions are as follows:

- Students Need knowledge on 3 D printing machines.
- It's important to the students to know about digital instruments to work in the organization.
- Need the knowledge on the CAD/CAM software.
- Students have the knowledge of interdisciplinary areas in mechanical engineering nowadays.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Feedback Suggestions given by Faculty

Session 2021-22

Faculty Feedback Taken

- 1. For effective learning, attendance of students must be higher in class and labs also.
- 2. Students need the knowledge of advancement in the field of hybrid vehicles and manufacturing aspects.
- 3. Aptitude and reasoning classes must be properly incorporated with the curriculum.

Action to be taken Against the Suggestions

- 1. Subject teachers along with tutor will be mentor and motivate the students to attend the class's regular manner.
- 2. A separate electric vehicle lab will be setup for the enhanced knowledge of EVs.
- 3. All class tutors motivate the students for regular joining of aptitude and reasoning classes.

Action taken Against the Suggestions of Faculty

- 1. Regular counseling session is planned by respective class mentor and informed to the parents about the attendance.
- 2. An additional EV lab is provided by the institute along with facility of industry expert session,

3. INDUSTRY INSTITUTE INTERACTION activities were scheduled on weekly basis

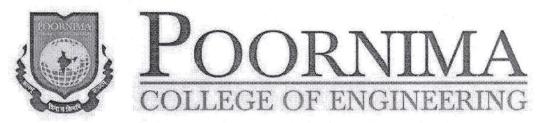
Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISL6, RICO Institutional Association

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Website: www.pce.poornima.org



DEPARTMENT OF MECHANICAL ENGINEERING Suggestions given by Employer

Session 2021-22

Employer Feedback Taken

- To acquire some industry-oriented skills in the graduates before joining.
- Industry based Project should be more focused.
- To engage more industry expert lectures and visits frequently in core industries.
- Design software should be more hand on with industry-based problem.

Action to be taken Against the Suggestions

- Industry-oriented skills activities will be planning.
- Identification of industrial based project for the second, third year students will be more focused.
- Industry expert lectures and visits will be more plan in core industries. Add on courses viz. ANSYS, CATIA and MATLAB started

Action taken Against the Suggestions of Employer

- Industry-oriented skills activities like communication skill organized.
- Industrial problems-based projects started from second year onward.
- Industry expert lectures and visits in core industries conducted.
- Add on courses viz. ANSYS, CATIA and MATLAB started.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stepura, JAIPUR



Department of Mechanical Engineering Feedback Analysis & General Suggestions Given by Alumni Session 2021-22

S. No.	Particulars	Aver age
1	Graduates will have good fundamental & multidisciplinary knowledge with an ability to analyze, design, innovate and handle the realistic problems.	3.83
2	Graduates will possess ethical conduct, sense of responsibility to serve society and protect the environment.	3.44
3	Graduates will have a strong foundation in academics, leadership qualities and lifelong learning for a prosperous professional career.	3.72
4	I am able to communicate effectively.	3,44
5	I am able to function effectively as an individual and as a member / leader in-diverse team.	3.61
6	I am able to commit to professional and ethical responsibilities.	3.89
7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	4.00
8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	3.56
9	I am able to identify, formulate and solve scientific/engineering problems.	3.72
10	I am able to conduct investigations and provide valid solutions.	3.83
11	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	4.00
12	I can design/develop solutions meeting industrial requirements.	3.72
13	I am aware about social and environmental impacts of engineering solutions.	3.67
14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	3.72
15	I am aware about the need for life-long learning to stay relevant in the profession.	3.83
16	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.	3.78
17	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.	3.28
18	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.	3.67
19	Teaching learning environment.	3.44
20	Supportive mentorship and counselling through tutors.	3.94
21	Curriculum enrichment.	3.89
- 22	The curriculum fulfils the need of employability.	3.56
23	Enriched academic and library resources.	3.44

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Dr. Mahesh Bundele B.E., M.E., Ph.D.

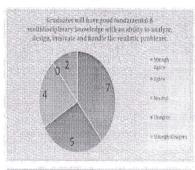
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR

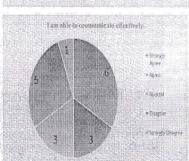


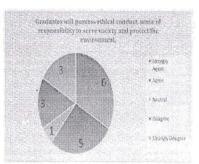
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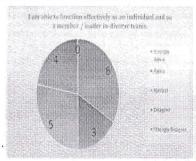
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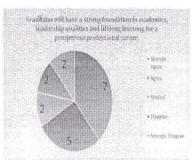
24	Qualified faculty members as per norms.	3.78
25	Sufficient add-on courses for enhancing employability.	3.67
26	Progressive placements.	3.50
27	Strong Training and Placement Cell for enhancing employability.	4.00
28	Green and clean campus.	3.11
29	Hygienic canteen and mess facilities.	3.78
30	Adequate sports and cultural facilities.	3.50
31	Prompt healthcare facility.	3.56
32	College bus facilities available from entire city.	3.72
33	Prompt and transparent grievance redressal system.	3.50
34	High speed internet facilities.	3.50
35	Proximal location of ATM facilities.	4.00
36	Well maintained hostel facilities.	3.94
37	Adequate infrastructure facilities.	3.89
38	Strong Alumni Association	3.94

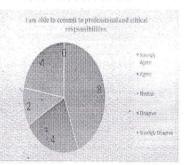












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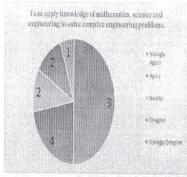
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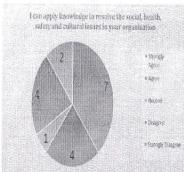
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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

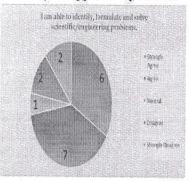


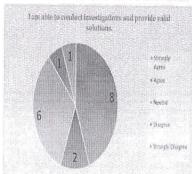
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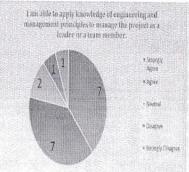
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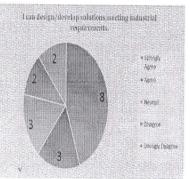




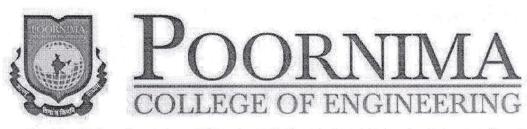


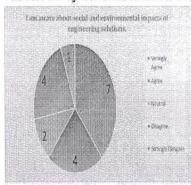


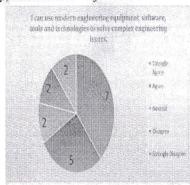


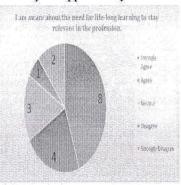


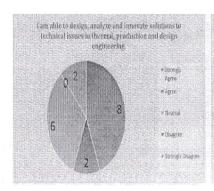
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RUCO Institutional Area
Stapura, JAIPUR

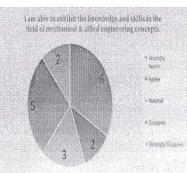


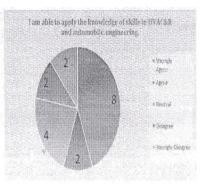






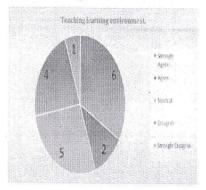


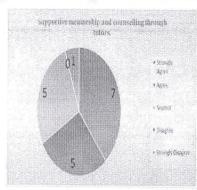


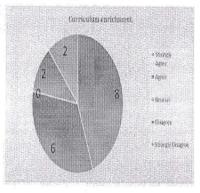


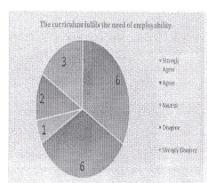
Dr. Makesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR

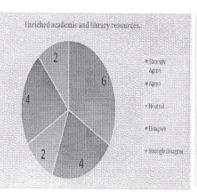


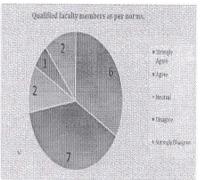












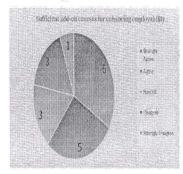
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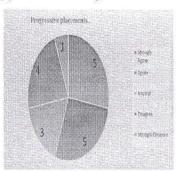
Director Poornima College of Engineering ISI-6, RIIGO Institutional Area Stapura, JAIPUR

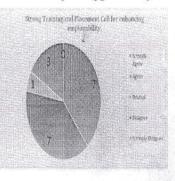


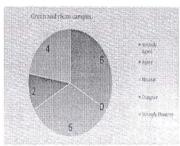
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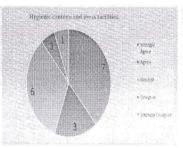
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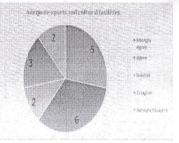


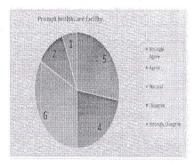


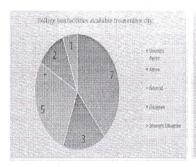


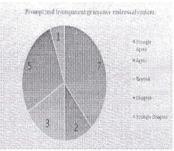


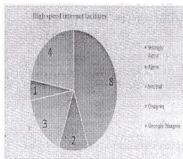


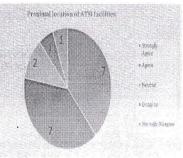


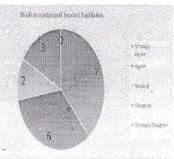






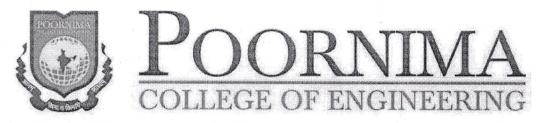


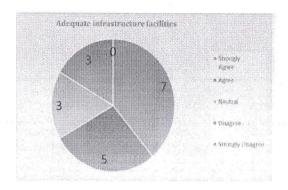


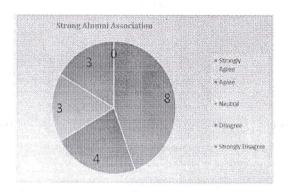


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR
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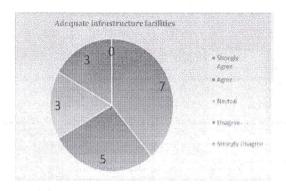


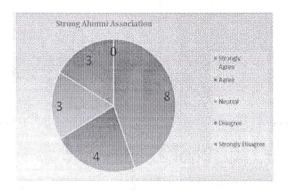


Alumni filled the form which was circulated to them for their feedback and suggestion, this year annual alumni meet organized on March 13, 2022.

Dr. Manesb Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RICO Institutional Area
Stapura, JAIPUR







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Dr. Manesb Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering ISI-6, RICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING ALUMNI ASSOCIATION

Suggestions given by Alumni Session 2021-22

Alumni Feedback Taken

- To add some industry-oriented software.
- Industry based Project should be more focused.
- Need more expert sessions on the latest technology from industry experts.
- Value added courses may be carried out by the students based on automobile and manufacturing.

Action to be taken Against the Suggestions

- Add on course on design and simulation-based software will be added in the session 2022-23.
- Identification of industrial based project for the second, third year students.
- To conduct industry visits nearby the college campus.
- Industry invited expert lectures will be conducted by the alumni.

Action taken Against the Suggestions of Alumni

- Add on courses viz. ANSYS, CATIA and MATLAB started.
- Some Industry based Projects started in CIPET Jaipur.
- Alumni expert sessions organized on CNC programming and software.

Director

Poornima College of Engineering
ISI-6, RICO Institutional Area
Stapura, JAIPUR



Department of Mechanical Engineering Parents Feedback Analysis and General Suggestions Session 2021-22

S. No.	Particulars	Average	
1	Fair and transparent admission process		
2	Significant improvement in technical knowledge		
3	Disciplined environment with proper supervision		
4	Excellent teaching learning environment		
5	Positive behavioral and ethical change in ward's personality		
6	Easy access to institute information		
7	Progressive placement.	4.20	
8	Timely receipt of progress of ward through Tutor	4.10	
9	Periodic declaration of Internal examination results	4.25	
10	Cooperative and qualified faculties and staff	4.25	
11	Academic flexibility in Curriculum.	4.15	
12	Curriculum fulfils the need of employability.	4	
13	Institution provides opportunities for continuous development of students.	4.10	
14	Approachable management and administration	4.05	
15	Well-defined policies and procedures	4.30	
16	Green and clean campus	4.25	
17	Hygienic canteen and mess facilities	4.25	
18	Prompt healthcare facility	4.05	
19	Well maintained hostel facilities.	4.25	
20	College bus facilities available from entire city.	4.15	
21	Prompt and transparent grievance redressal system.	4.4	
22	High speed Internet facilities	4.15	
23	Adequate Infrastructure facilities	4.3	

Dr. Mahesh Bundele B.E., M.E., Ph.D.

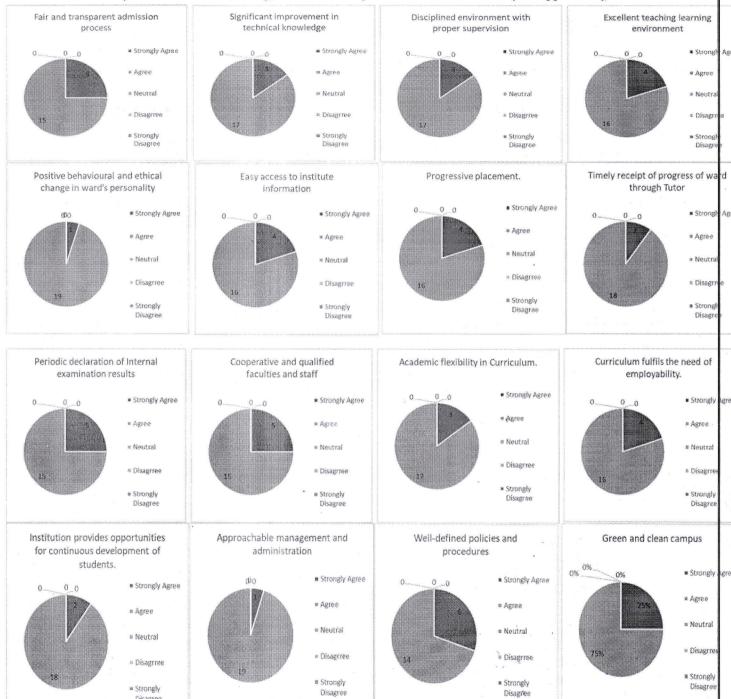
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Disagree

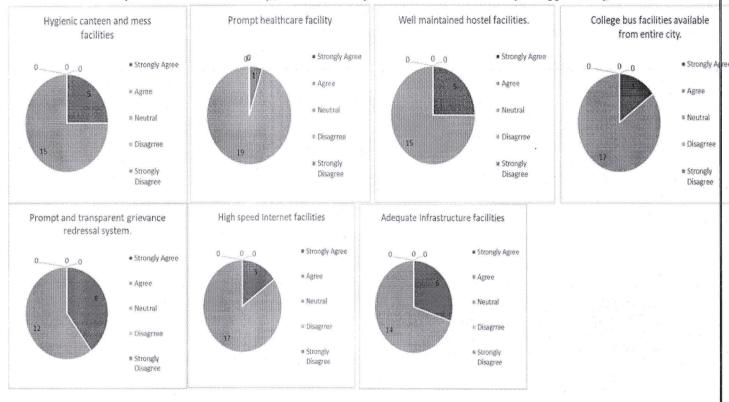
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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, RIICO Institutional Area Shapura, JAIPUR





The important suggestions are as follows:

- Parents suggested that semester result must be circulated among the parents for current information of the students.
- Many parents have suggested to increase the library timing for the study during the examination time.
- Many of the parents are appreciating the effort of the management for the students.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh-Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

Parents Feedback Suggestions given by Parents Session 2021-22

Parents Feedback Taken

- 1. The Offline classes should be resumed following with proper safety guidelines.
- 2. More Parent-Teacher Interaction
- 3. More emphasis on Project based learning- More insight.

Action to be taken Against the Suggestions

- 1. As huge loss of studies occurs during pandemic so arrangement of some extra classes will be proposed to cover the syllabus. The offline classes need to be resumed.
- 2. Regular interaction of Tutor with the parents should be there. The performance of the students should be communicated to the parents regularly.
- 3. There is need of participation in various project competition to boost student's confidence. Students are required to be encouraged to participate in various internal and external project competitions.

Action taken Against the Suggestions of Parents

- 1. The suggestions to shift to offline classes was being considered by college management and were started when the pandemic was over.
- 2. Tutors are instructed to call the parents every fortnight and inform about their ward's attendance and performance. This interaction has to be recorded regularly.
- 3. The student's participation in various project competitions is rewarded by marks in DECA. The student are motivated to present their project work in the national or international conferences like Technovation etc.

HOD

Mechanical Engineering Department

Dr. Mattesh Bundele 8.E., M.E., Ph.D.

Poornima College of Engineering ISI-6, RICO Institutional Area

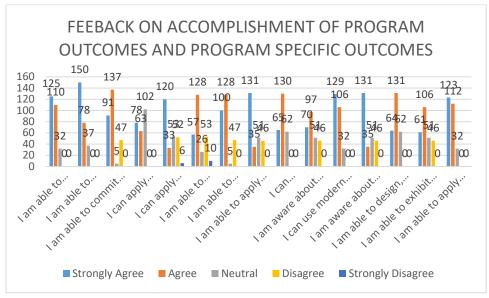
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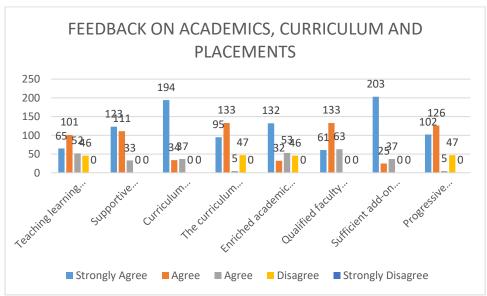
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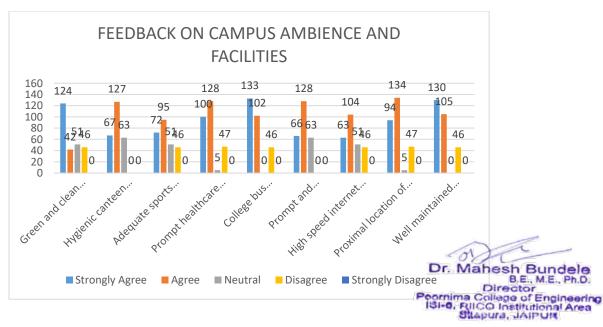


End Semester Feedback Analysis (2020-21)

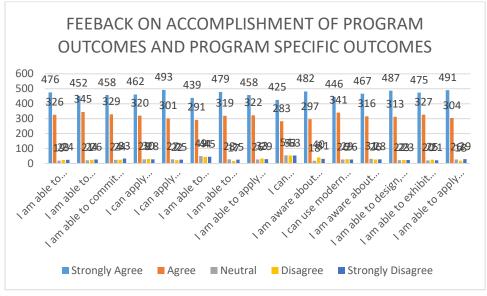
Department of Civil Engineering

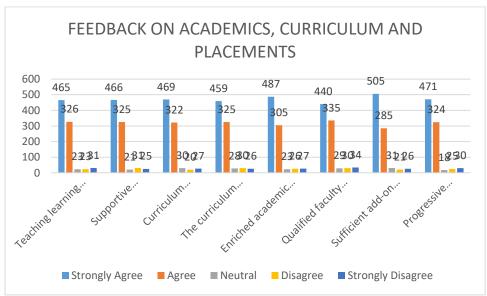


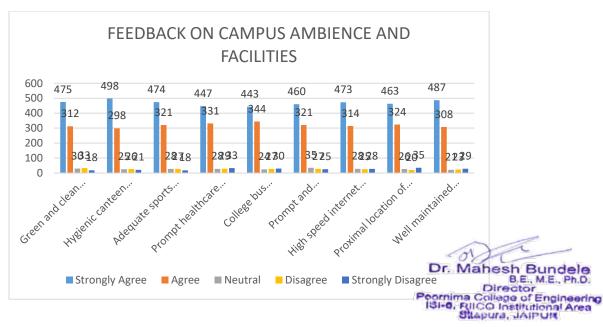




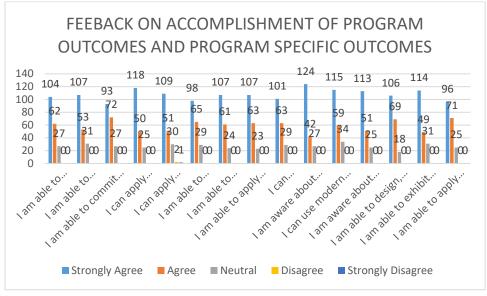
Department of Computer Engineering

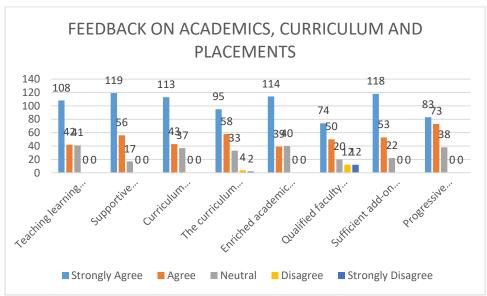


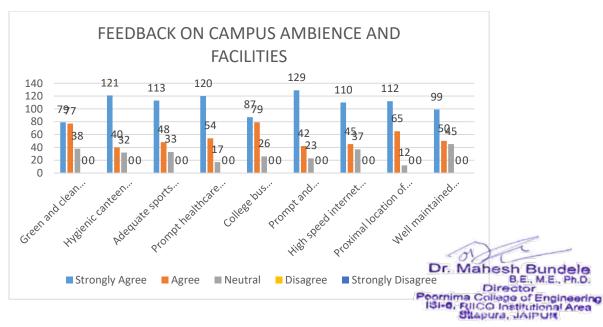




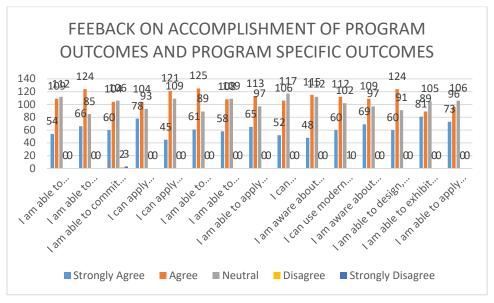
Department of Electrical Engineering

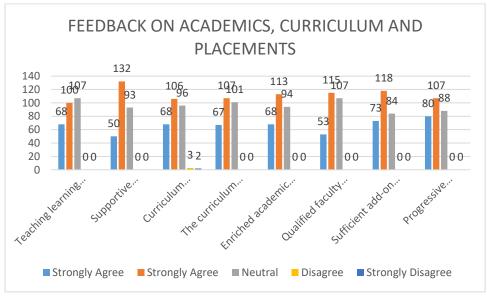


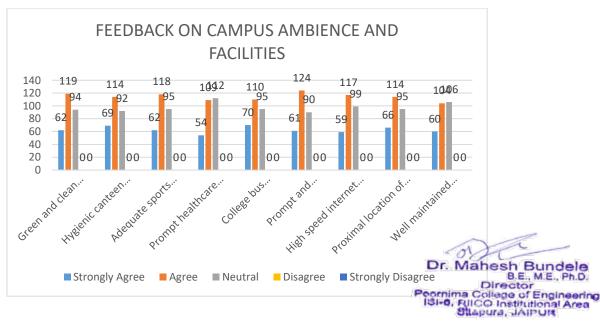




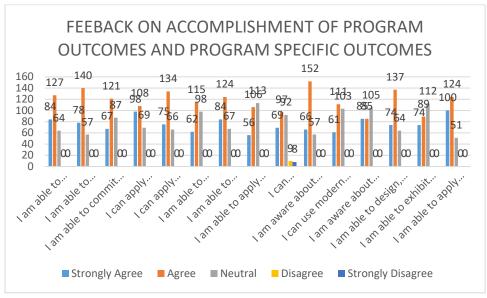
Department of Electronics and Communication Engineering

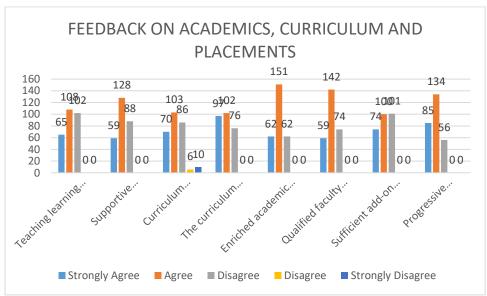


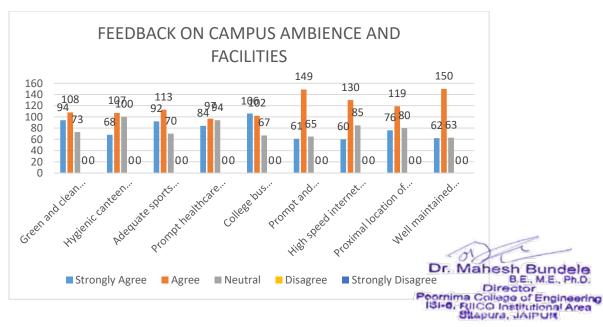




Department of Information Technology

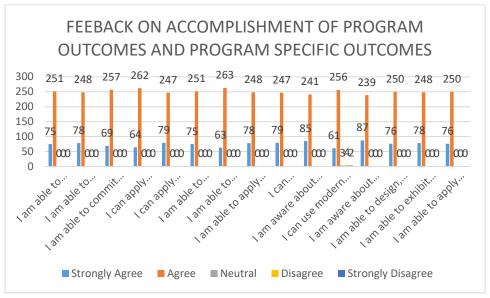


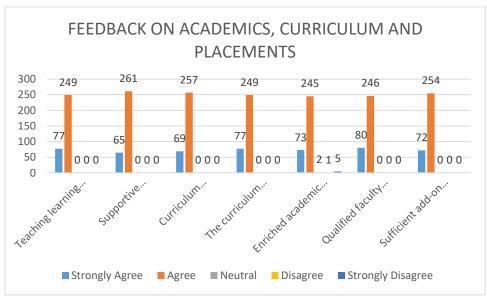


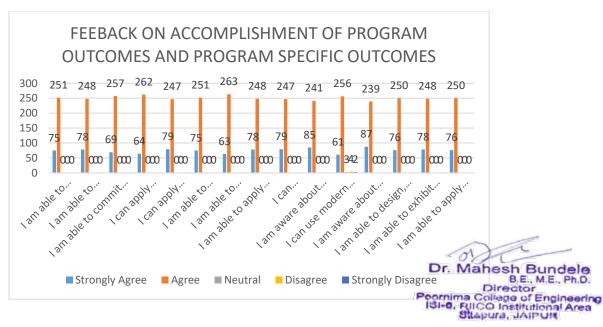


ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Department of Mechanical Engineering







ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

General Suggestions from End Semester Feedback Analysis

From the end semester feedback analysis (2020-21), following points suggested by the students:

- Some students suggested to teach sufficient add-on courses to enhance the employability.
- Some of the students suggested to enhance the teaching learning environment at the departmental level as well as institute level.
- Some students suggested to improve the communication (Verbal and Writing) skills of the students.
- Some workshops should be done related to Human values and Professional Ethics.
- It is in portant to develop basic Mathematical, Science and Engineering knowledge to Solve the Bennesh Bundele ineering problems.

Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR



Program Exit Survey (2020-21)



Poornima College of Engineering, Jaipur is very sensitive to program exit survey and the feedbacks obtained from program exit survey are very important for the improvement of the institution.

The detailed analysis of program exit survey for the session 2020-21 has been presented here.

Program Exit Survey (2020-21)

Total program exit survey in 2020-21: 333

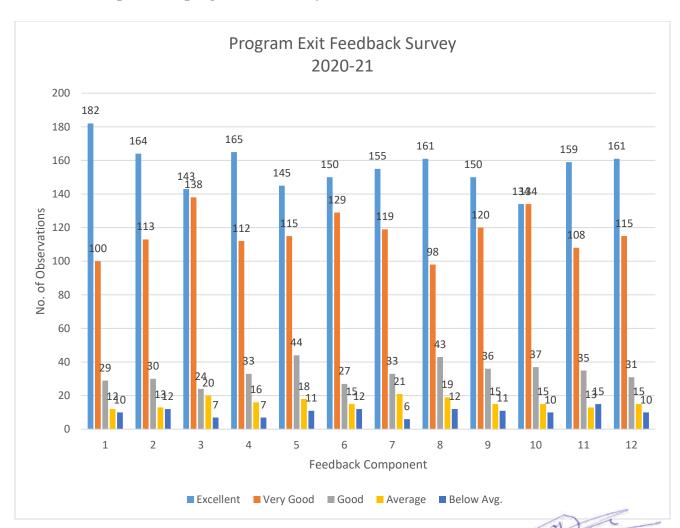
The components of program exit survey for the session 2020-21 are as follows:

		Are you able to apply knowledge of mathematics, science and Electrical Engineering
1	PO1	fundamentals for solving complex engineering problems?
2	PO2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review?
3	PO3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.
4	PO4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	PO5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.
6	PO6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?
7	PO7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.
8	PO8	Ability to understand professional and ethical responsibility.
9	PO9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?
10	PO10	Are you able to communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, superiors, subordinates, clients at the communicate effectively with peers, subordinates, clients at the communicate effectively with peers, subordinates, clients at the communicate effectively with the communicate effectively with the communicate effectively with the communicate effectively with the communicate effectiv



11	PO11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?
12	PO12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?

The overall response for program exit survey 2020-21 is shown below:



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

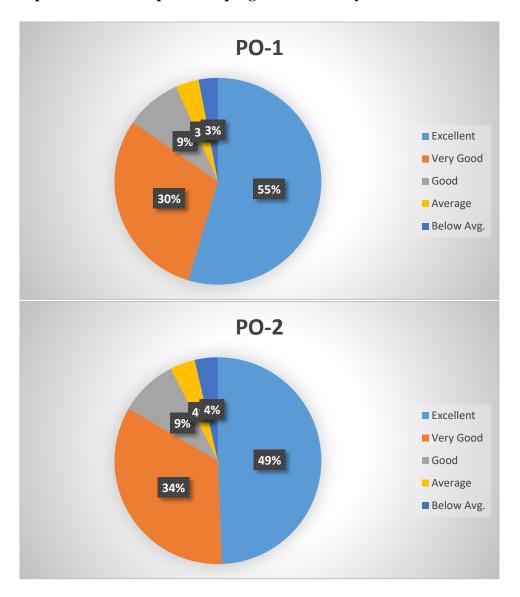
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Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

◆ Website: www.pce.poornima.org

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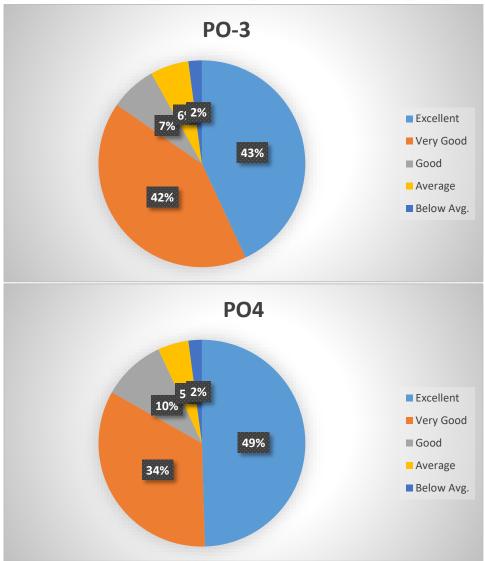
Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE The department wise response for program exit survey 2020-21 is shown below:



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ● E-mail: registrar.pce@poornima.org
■ Website: www.pce.poornima.org

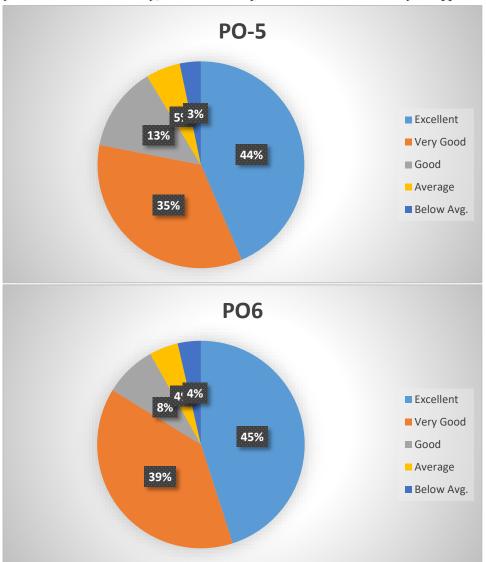




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

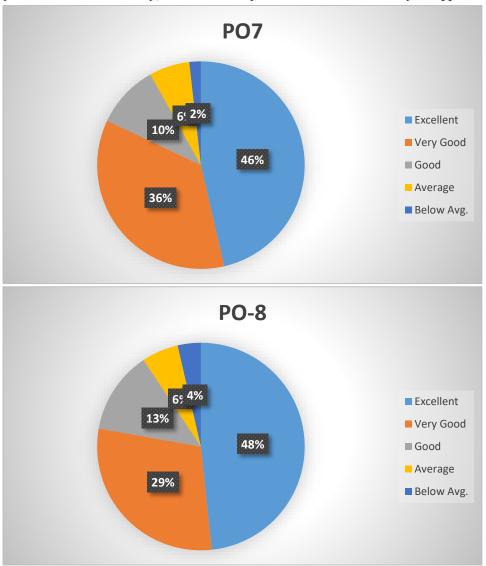




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Sitapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

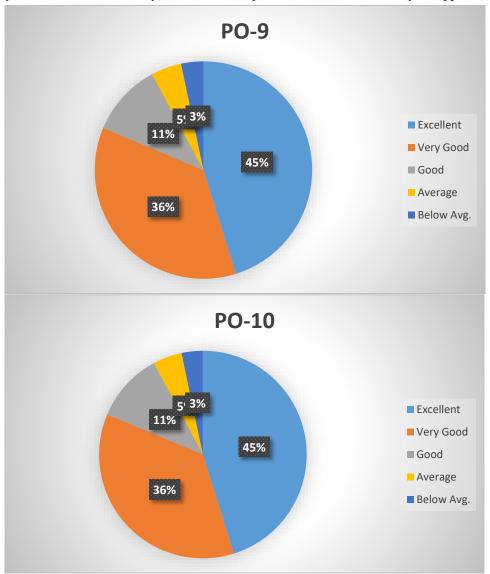




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, Fulco Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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• Website: www.pce.poornima.org

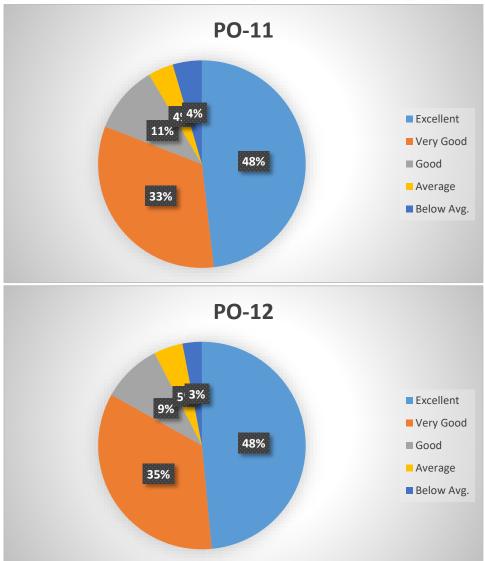




Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

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• Website: www.pce.poornima.org

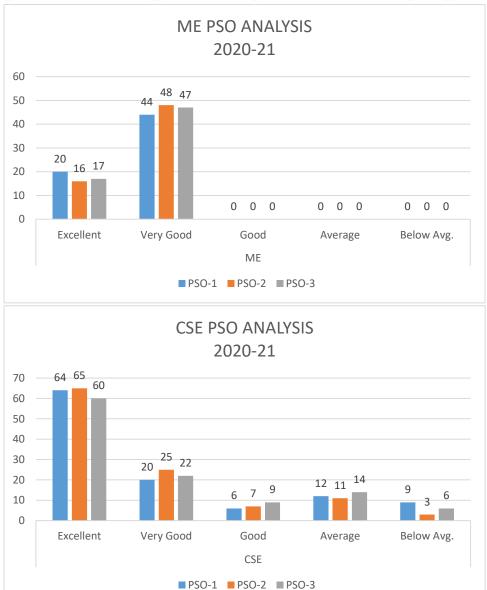




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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





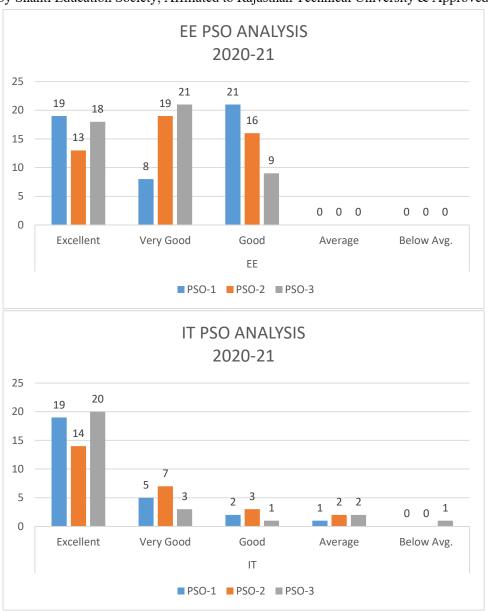
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, FIICG Institutional Area
Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

◆ Website: www.pce.poornima.org

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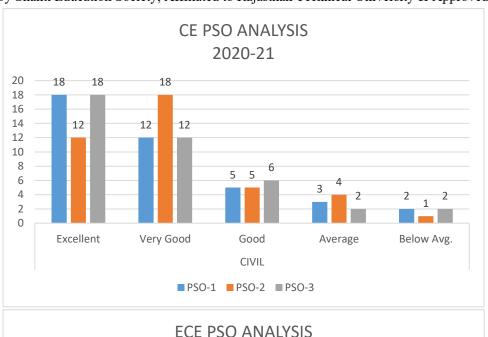
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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

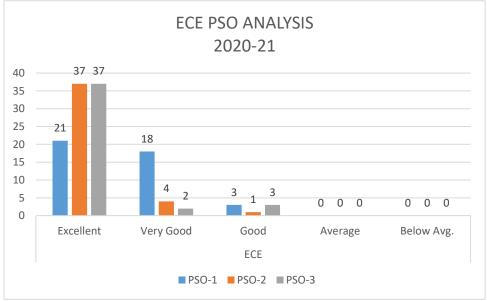
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Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

◆ Website: www.pce.poornima.org

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, Filico Institutional Area Stapura, JAIPUts

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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General suggestions from Program Exit Survey (2020-21)

Based on the feedback received from the program Exit Survey following points were noticed. The points are as mentioned below:

- Students should be able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.
- Students should be able to design/develop solutions meeting industrial requirements.
- Students should be aware about social and environmental impacts of engineering solutions.
- Students should use modern engineering equipment, software, tools and technologies to solve complex engineering issues.
- Students should be aware about the need for life-long learning to stay relevant in the profession.

This feedback is forwarded to authorities for necessary action:

Fr.Dr. Mahesh Bundele

Poornima College of Engineering
131-6, RIICO Institutional Area

Director office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajastha College of Engineering Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org



Faculty Feedback Analysis (2020-21)



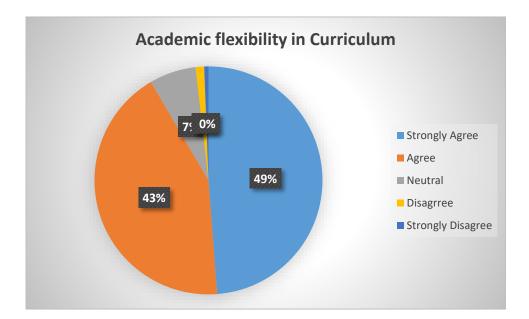
The Main philosophy of Poornima College of Engineering, Jaipur is that the faculty is most important asset. Therefore the feedback given by the faculty members are very important for us. Every year PCE take feedback from faculty members for the improvement of the institution.

The detailed analysis of faculty feedback analysis for the session 2020-21 has been presented here.

Faculty Feedback Analysis (2020-21)

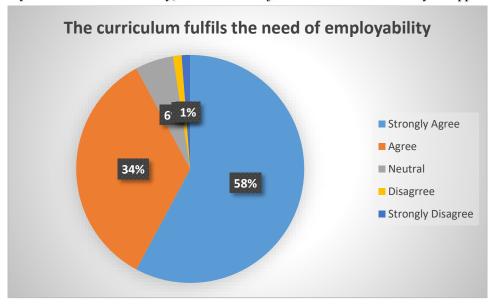
Total Faculty participated in 2020-21: 166

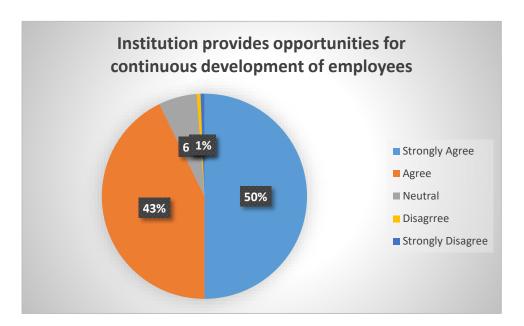
The components of faculty feedback analysis for the session 2020-21 are as follows:



Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR

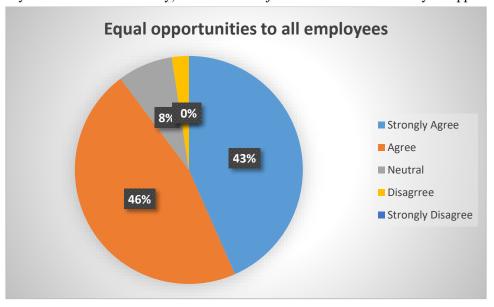


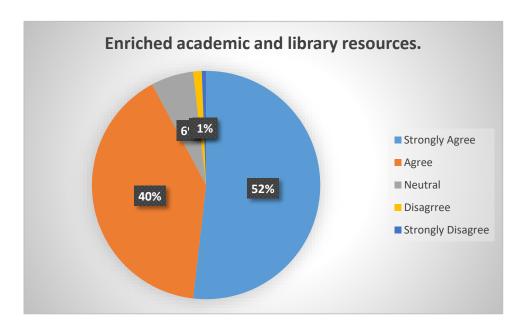




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

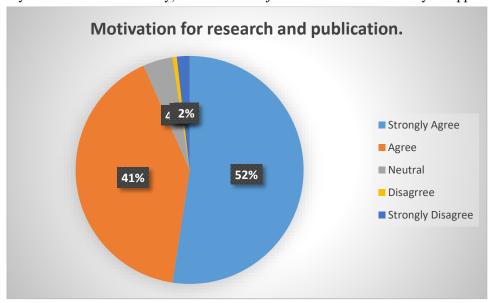


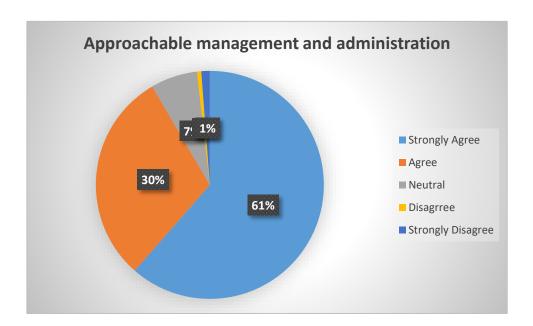




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 RIICO Institutional Area
Stilacura, JAIDUR



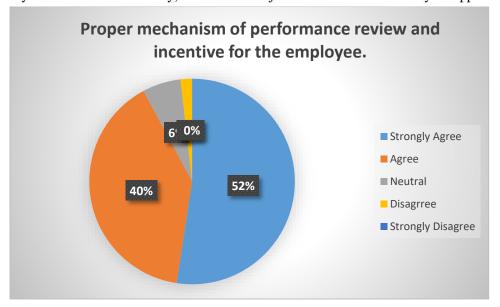


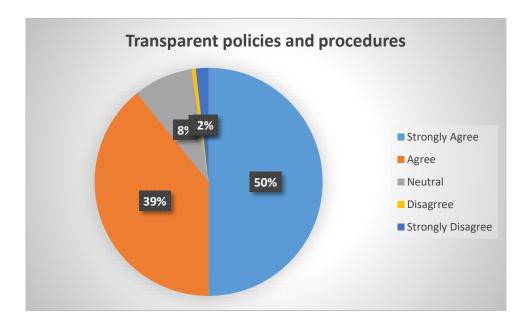


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 RIICO Institutional Area
Stilacura, JAIDUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



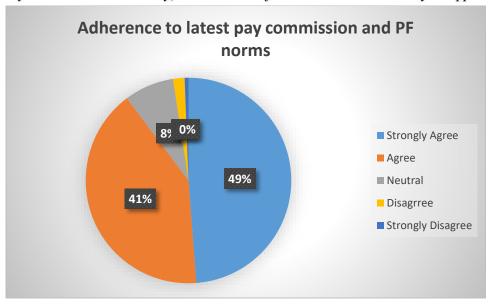


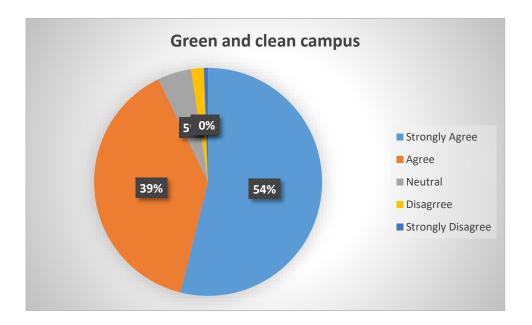


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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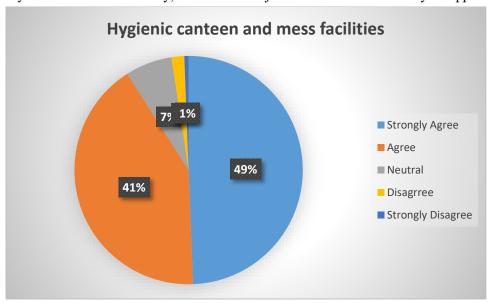


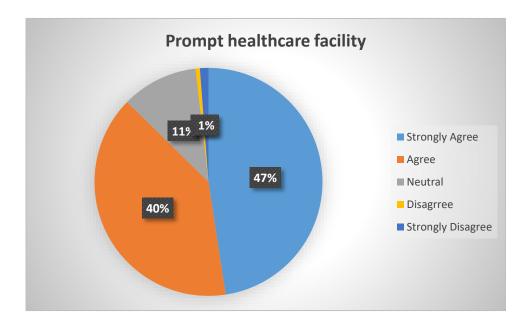


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





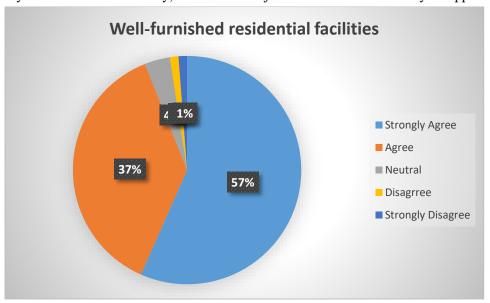


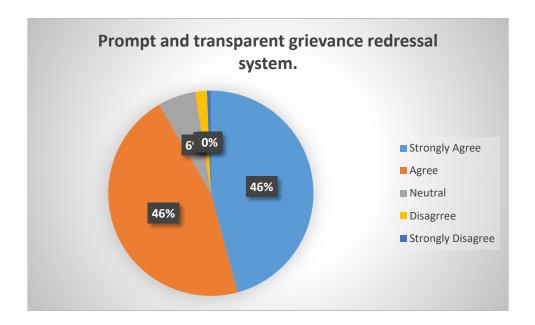
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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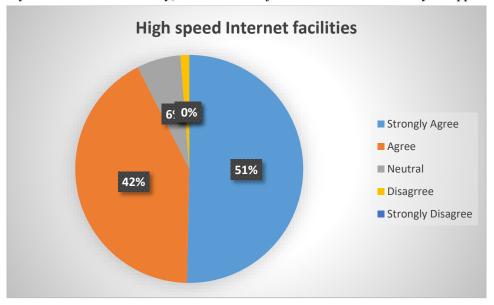


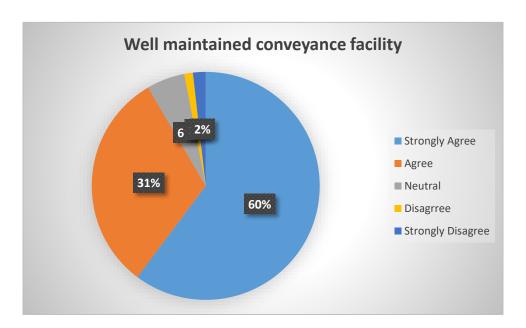
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

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• Website: www.pce.poornima.org

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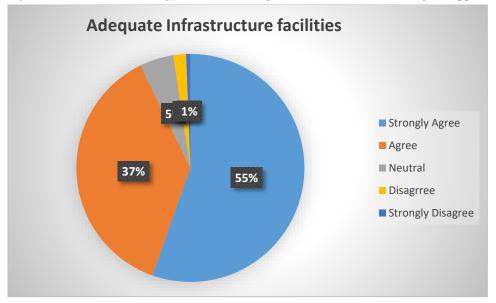


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 FUICO Institutional Area
Stlaspura, JAIPURA

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Page 146



Suggestions from faculty feedback analysis (2020-21)

Based on the feedback received from the faculty following points were noticed. The points are as mentioned below:

- Some of the faculty members gave the feedback that well-furnished residential facilities should be provided outsider faculty members.
- Some of the faculty members figured out that the administration of management should be approachable to all.
- Some of the faculty members told that the campus should have more greenery.
- Most of the faculties want more configured system and high speed internet facilities.
- There should be proper incentive scheme for all employees.
- Some faculties demanded for that PF should be provided to all employees.
- Some faculty members provided the feedback that there should be proper mechanism of performance review policy.
- Most of the faculty members pointed out that prompt medical for the group medical insurance for the provided to all employees. They demanded for the group medical insurance for the provided to all employees.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

11



This feedback is forwarded to authorities for necessary action:

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering ISI-0, RIICO Institutional Area Stlapura, JAIPUR

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 191-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Alumni Feedback Analysis (2020-21)

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



Poornima College of Engineering, Jaipur is very sensitive to alumni association and the relations with the alumni because alumni association is a very important part among various stakeholders as the feedback suggested by alumni may be very important for overall improvement in the growth of the institution. PCE, Jaipur has constituted an alumni association and organizes formal/informal meetings with the alumni. The detailed analysis of alumni association for the session 2020-21 has been presented here. The feedback components are given as:

1	PEO-1
2	PEO-2
3	PEO-3
4	I am able to communicate effectively.
5	I am able to function effectively as an individual and as a member / leader in-diverse teams.
6	I am able to commit to professional and ethical responsibilities.
7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.
8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization
9	I am able to identify, formulate and solve scientific/engineering problems.
10	I am able to conduct investigations and provide valid solutions.
	I am able to apply knowledge of engineering and management principles to manage
11	the project as a leader or a team member.
12	I can design/develop solutions meeting industrial requirements.
13	I am aware about social and environmental impacts of engineering solutions.
14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.
15	I am aware about the need for life-long learning to stay relevant in the profession.
16	PSO-1
17	PSO-2
18	PSO-3
19	Teaching learning environment.
20	Supportive mentorship and counselling through tutors.
21	Curriculum enrichment.
22	The curriculum fulfils the need of employability.
23	Enriched academic and library resources.
24	Qualified faculty members as per norms.

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25	Sufficient add-on courses for enhancing employability.
26	Progressive placements.
27	Strong Training and Placement Cell for enhancing employability.
28	Green and clean campus.
29	Hygienic canteen and mess facilities.
30	Adequate sports and cultural facilities.
31	Prompt healthcare facility.
32	College bus facilities available from entire city.
33	Prompt and transparent grievance redressal system.
34	High speed internet facilities.
35	Proximal location of ATM facilities.
36	Well maintained hostel facilities.
37	Adequate infrastructure facilities.
38	Strong Alumni Association

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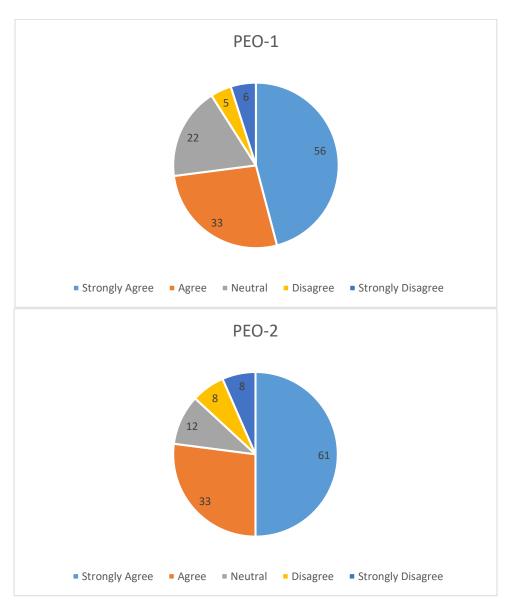
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The detailed analysis of alumni association for the session 2020-21 has been presented here.

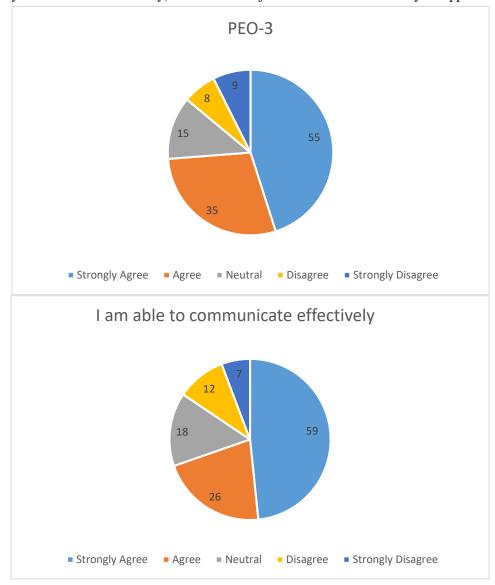
Alumni Feedback Analysis (2020-21)

Total Alumni participated in 2020-21: 127



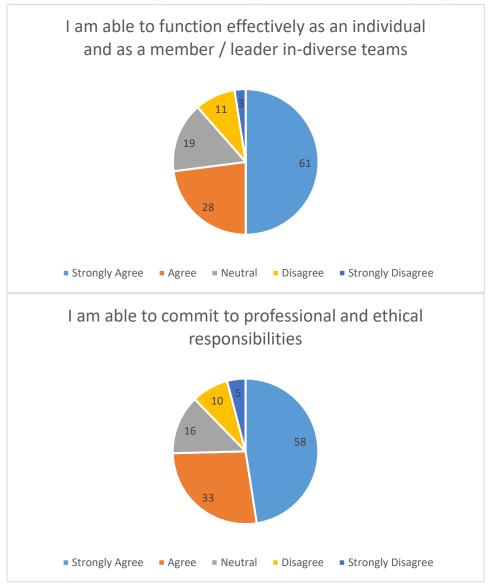
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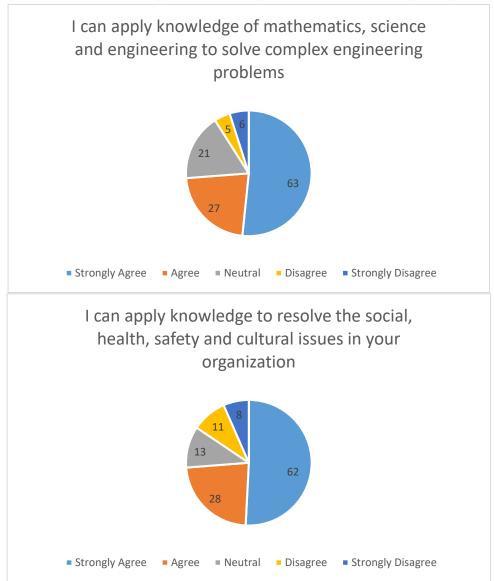
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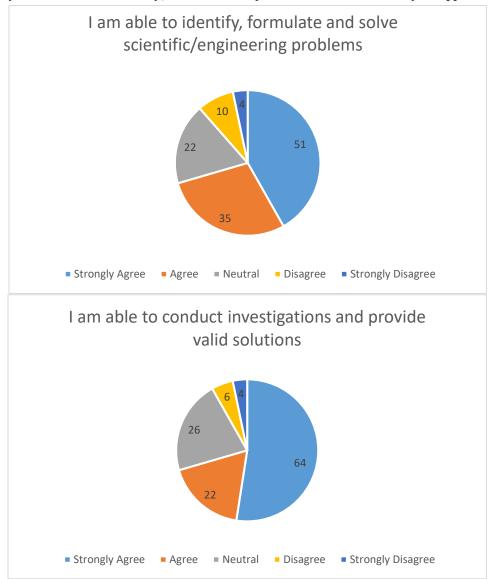
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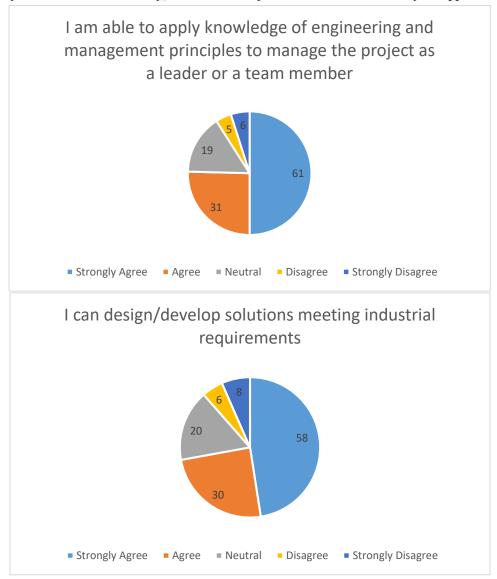
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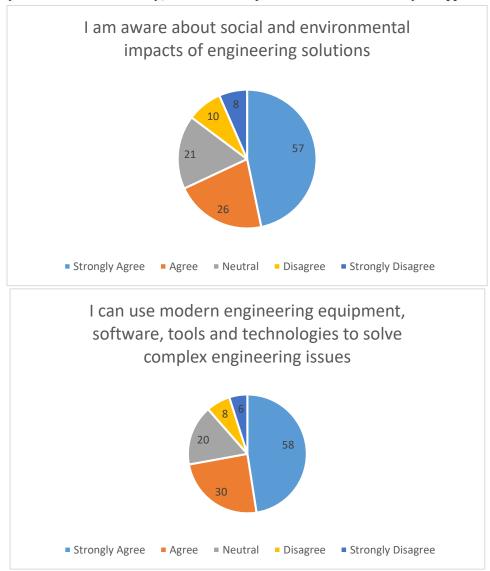
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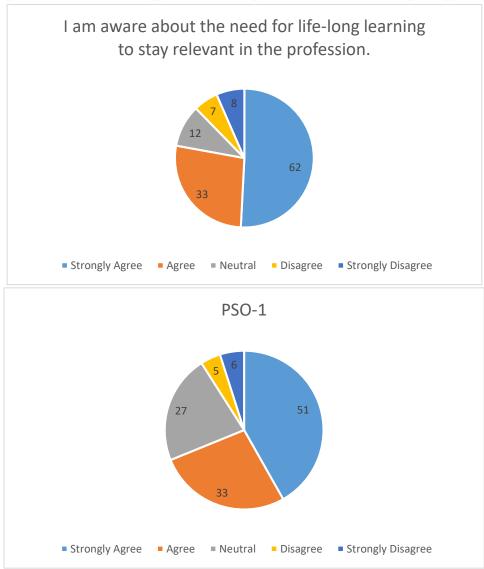
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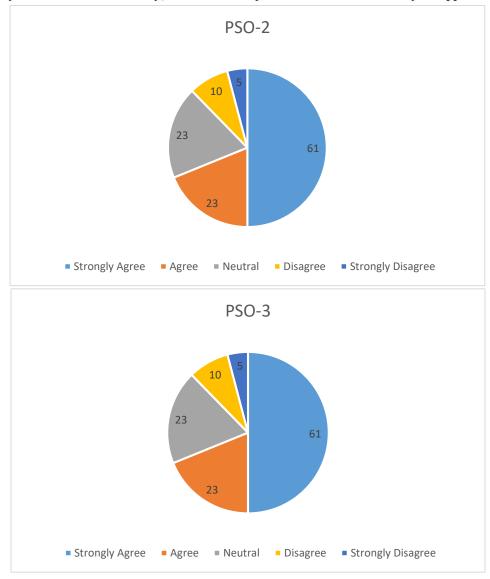
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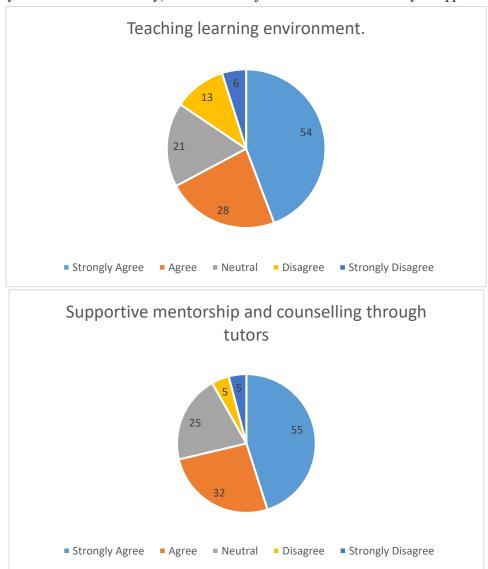


ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org Dr. Mahesh Bunde • Website: www.pce.poornima.org

Poornima College of Engineerin ISI-6, RICO Insti Page 100a Stapura, JAIPUIS

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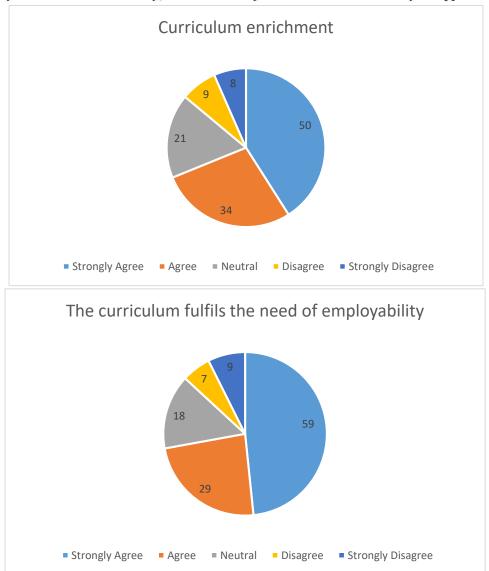
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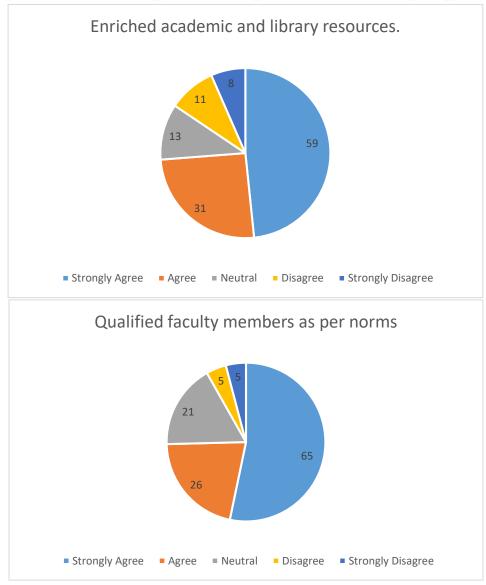
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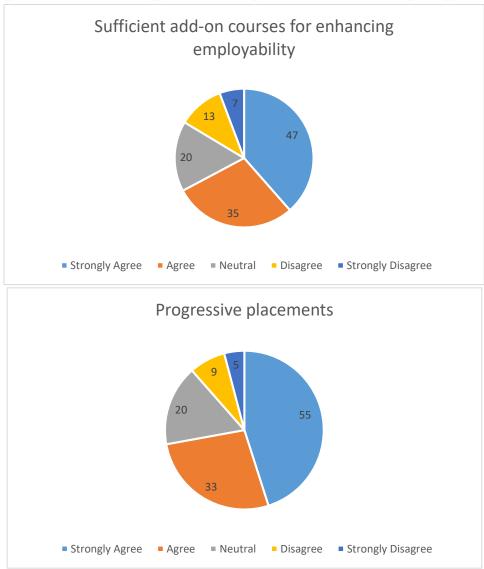
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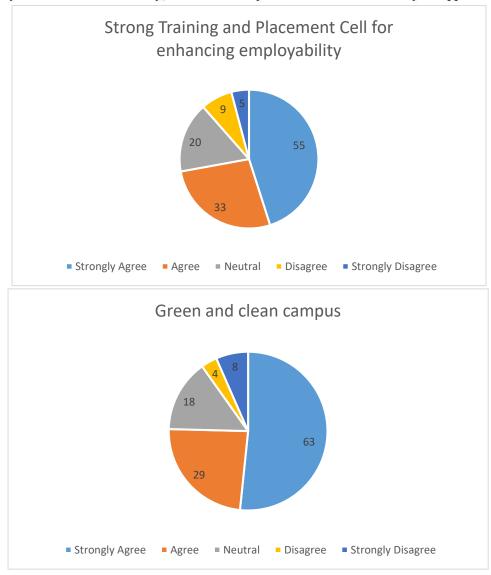
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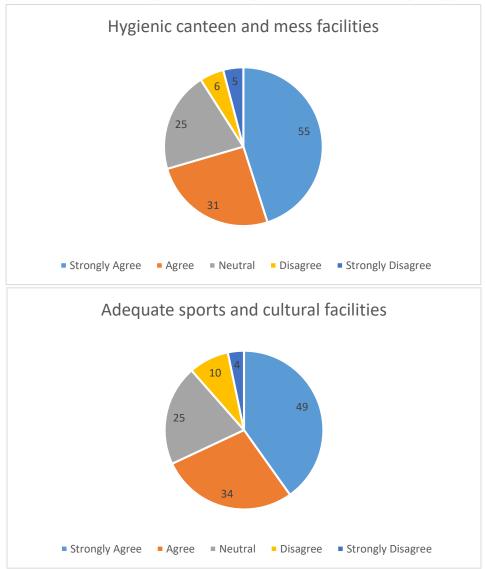


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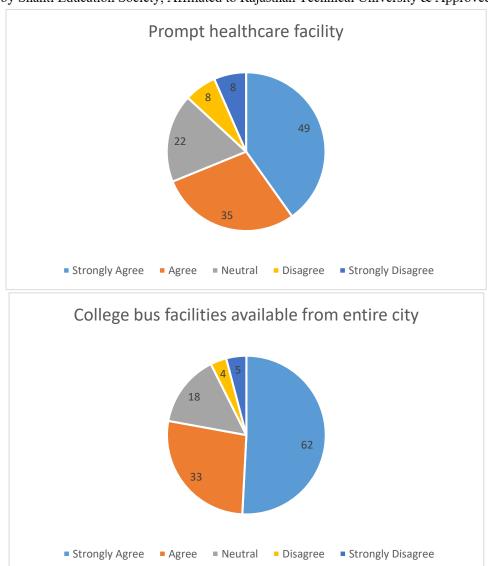
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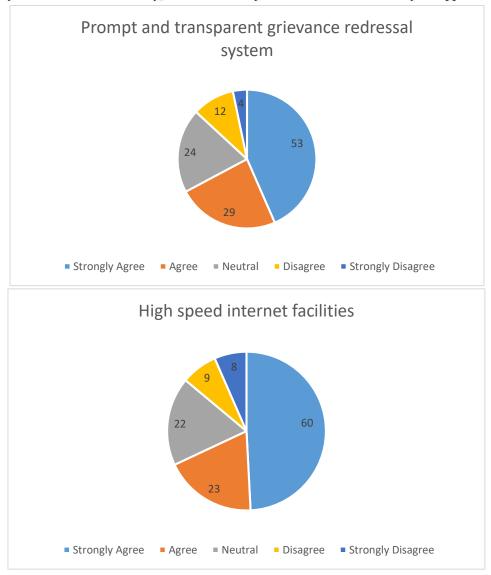
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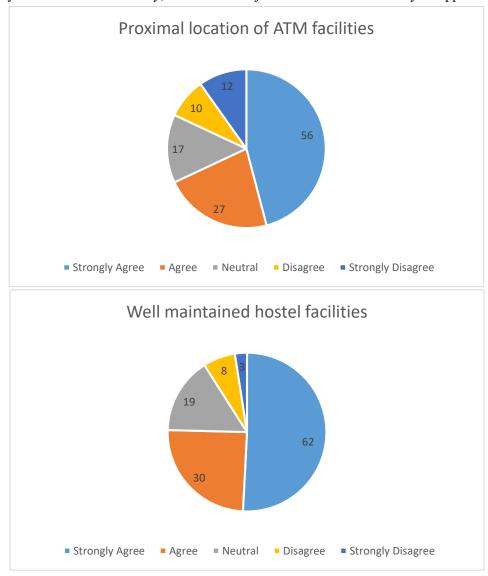
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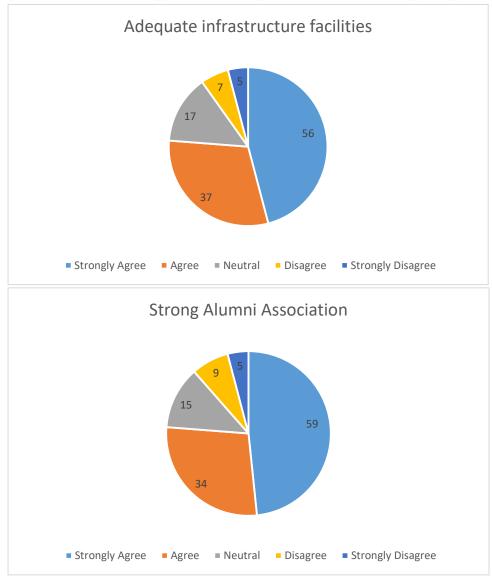
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General suggestions by Alumni Association (2020-21)

The important suggestions by alumnus are as follows:

- The communication skills of the students are not very much adequate so the institute should be done extra efforts in this direction.
- Students should be able to function effectively as an individual and as a member / leader in-diverse teams.
- Students should be able to apply basic knowledge of mathematics, science and engineering to solve complex engineering problems

This feedback is forwarded to authorities for necessary action:

Dr. Mahesh Bundele

Poornima College of Engineering ISI-6, RIICO Institutional Area Stlapura, JAIPUR

From

Authorized Signatory

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Director
Cornima College of Engineerin
ISI-6, FIIICO Instill Rageal Area
Stepura, JAIPUR



Employer's Feedback Analysis (2020-21)

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Dr. Mahesh Bundele B.E. M.E., Ph.D. Director

Stapura, J. Rage 172



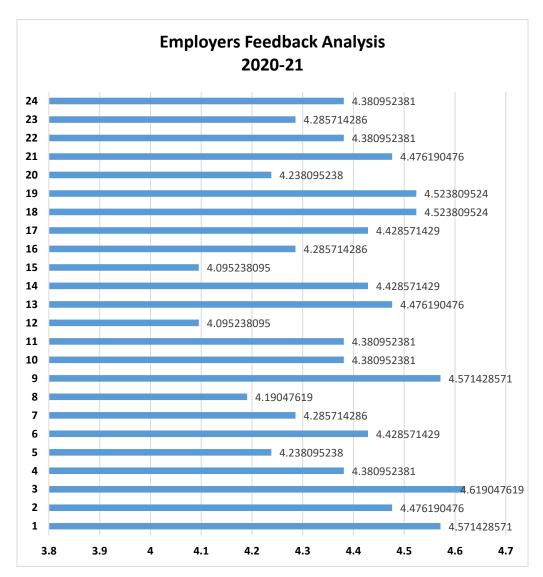
Poornima College of Engineering, Jaipur is very sensitive to employer's survey and the feedback of the employers are very important for the improvement of the institution.

The detailed analysis of employer's feedback for the session 2020-21 has been presented here.

Employer's Feedback Analysis (2020-21)

Total employers participated in 2020-21: 21

The components of employer's feedback analysis for the session 2020-21 are as follows:



ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bundele

• Website: www.pce.poornima.org

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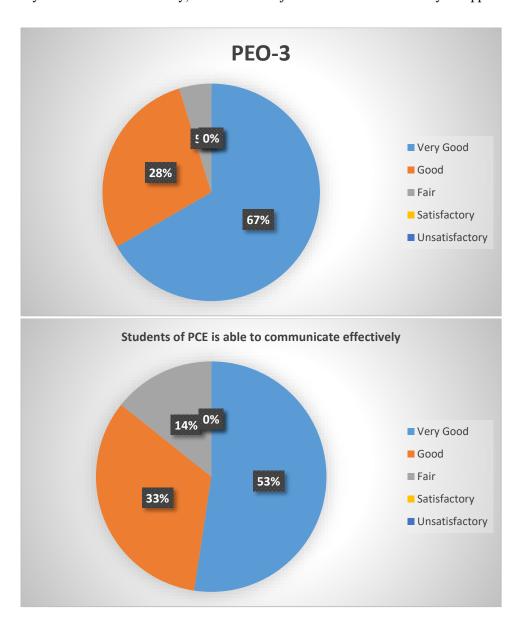
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bunde

Website: www.pce.poornima.org

B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, J./Rage, 174





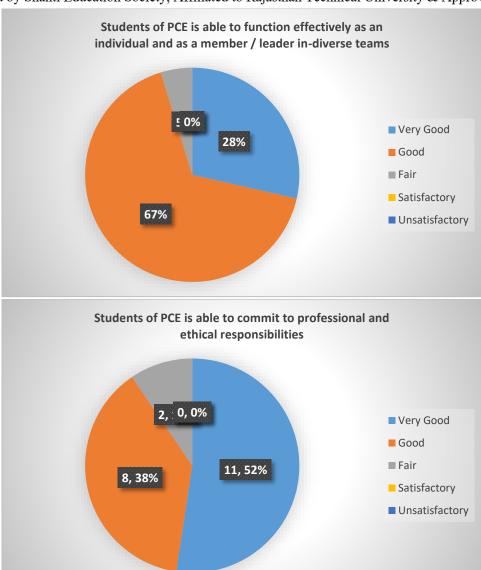
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bunde

Website: www.pce.poornima.org

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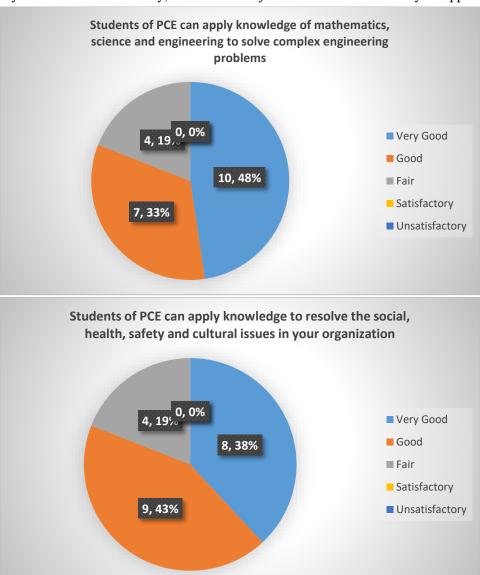


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bundele
• Website: www.pce.poornima.org

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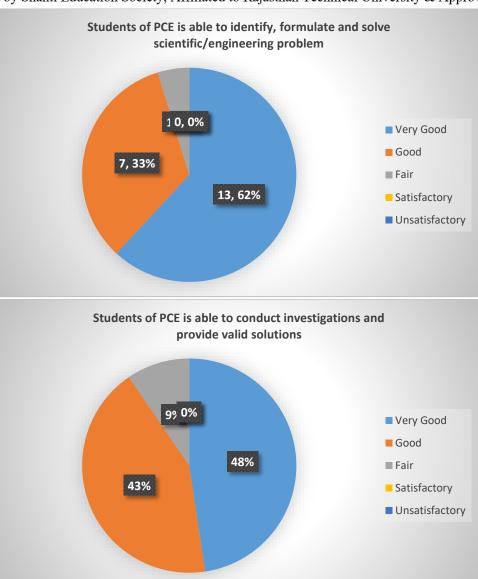
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• Website: www.pce.poornima.org

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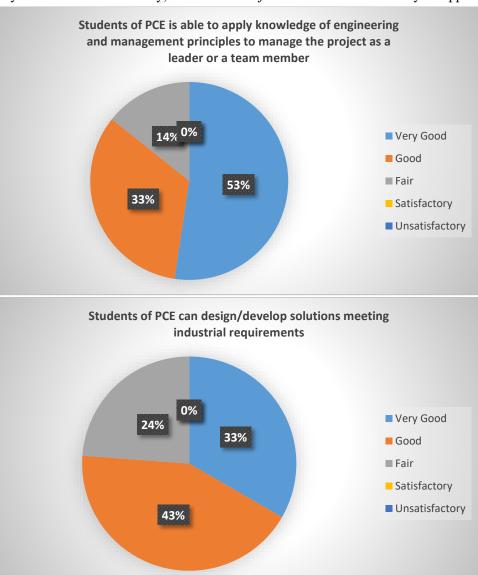


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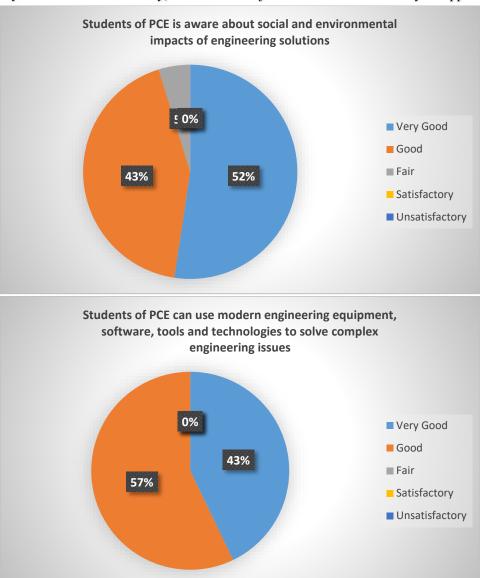


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bundele
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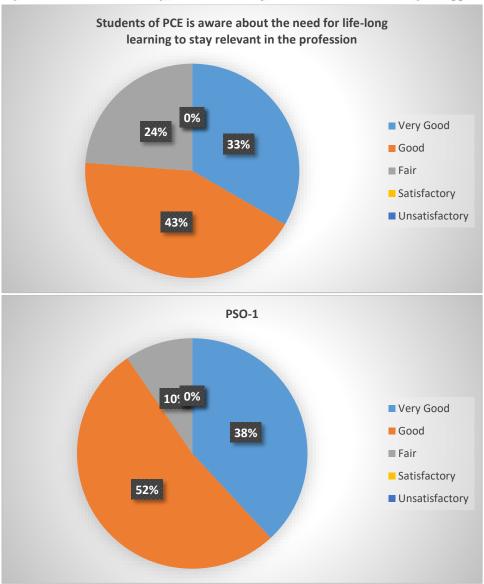
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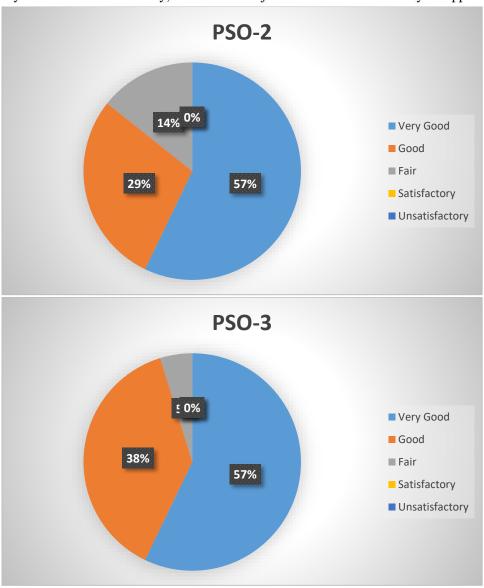


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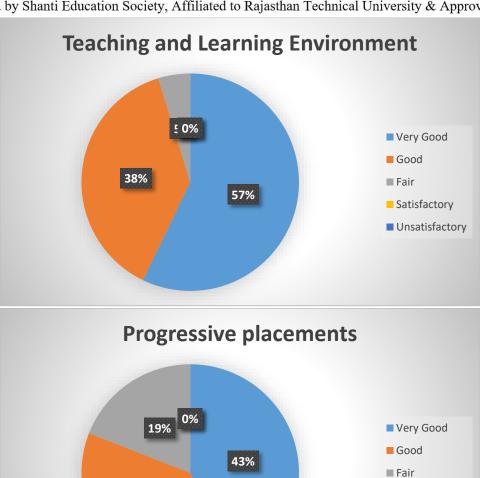
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bundele

• Website: www.pce.poornima.org

B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, FUICO Institutional Area
Stlapura, J.Page, 182





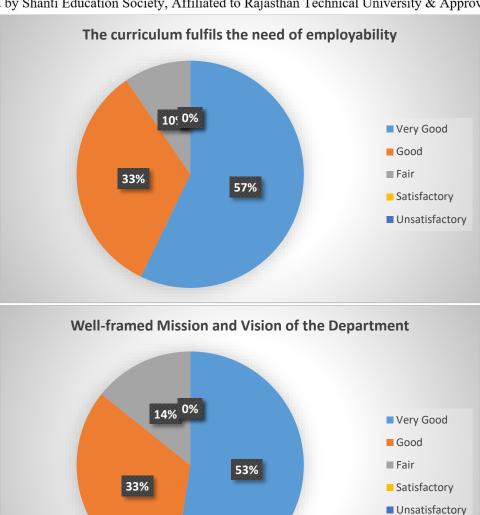
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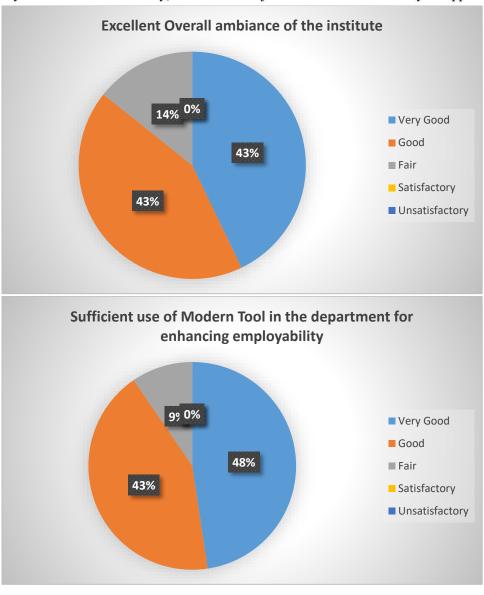


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• Website: www.pce.poornima.org

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General suggestions provided by the employer for the session 2020-21

Specify the details of additional skills a graduate should acquire before joining your organization.

- Knowledge about Robot Technology
- Advance Java
- Less communication skills and need to work on improvement
- Practical knowledge required
- Students must understand his/her responsibilities
- Machine Learning and DBMS
- Good Presentation Skills

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bunde

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Specify the contribution of graduates from this department in achieving your organizational objectives

• Discipline & Good Management

List a few courses that you wish to include in the B. Tech. (Computer Engineering) program which could be important for enhancing employability of the student

- Embedded Systems
- Artificial Intelligence
- Coding
- Big Data Analytics
- Python, Advance Python & MySQL
- Industries linked courses
- Software related courses
- PI, GD and skill enhancement course

Dr. Manesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.cor. Mahesh Bundele

• Website: www.pce.poornima.org

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Parent's Feedback Analysis (2020-21)

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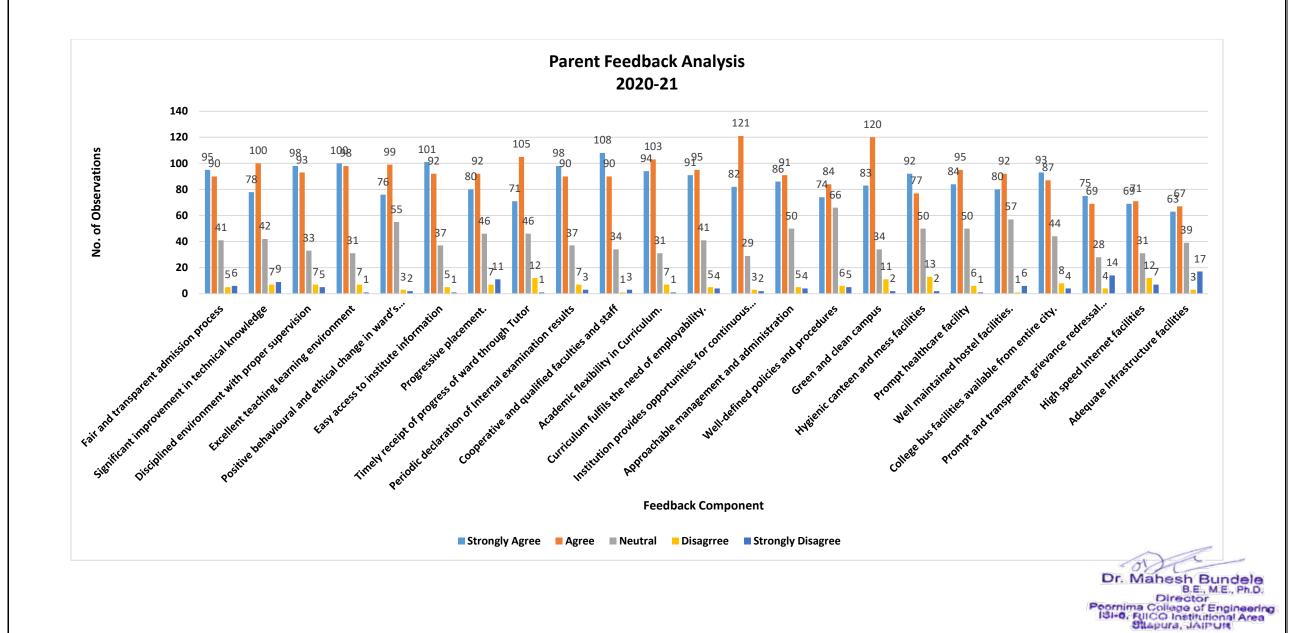
Poornima College of Engineering, Jaipur is very sensitive to parent's survey and the feedback of the parents are very important for the improvement of the institution.

The detailed analysis of parent's feedback for the session 2020-21 has been presented here.

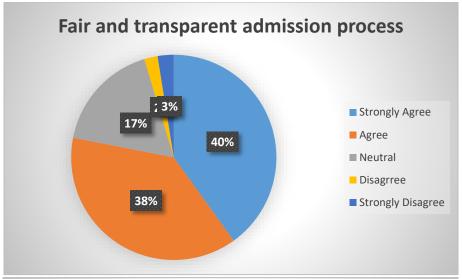
Parent's Feedback Analysis (2020-21)

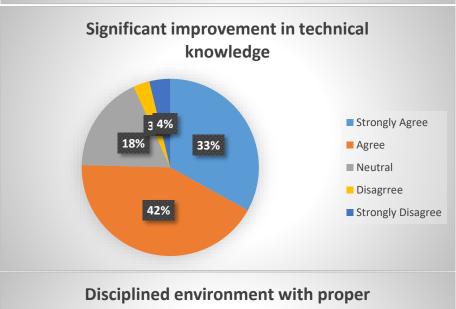
Total parents participated in 2020-21: 237

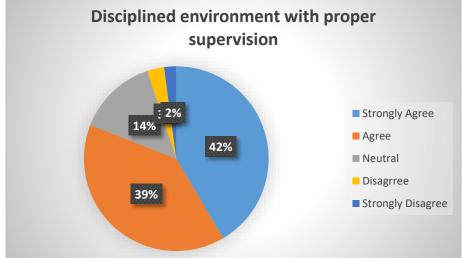
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B.E., M.E., Ph.D.
Director
Peornima College of Engineering
181-6, Fulco Institutional Area
Stlapura, JAIPUR



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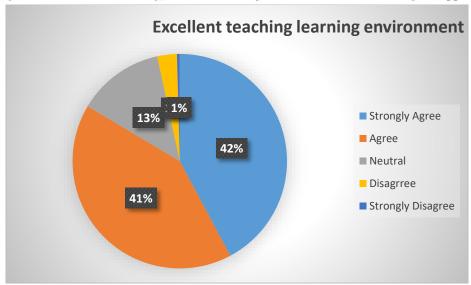


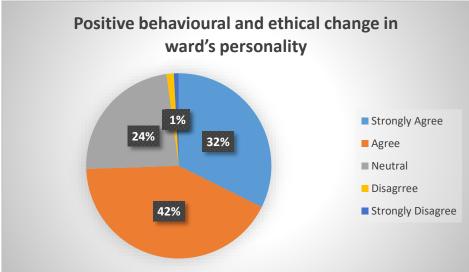


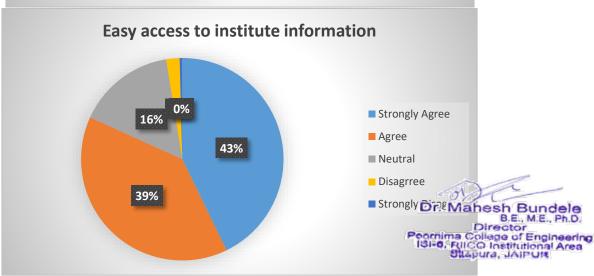


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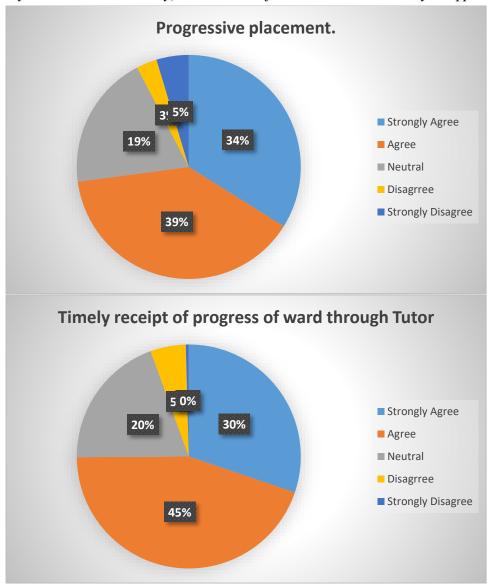




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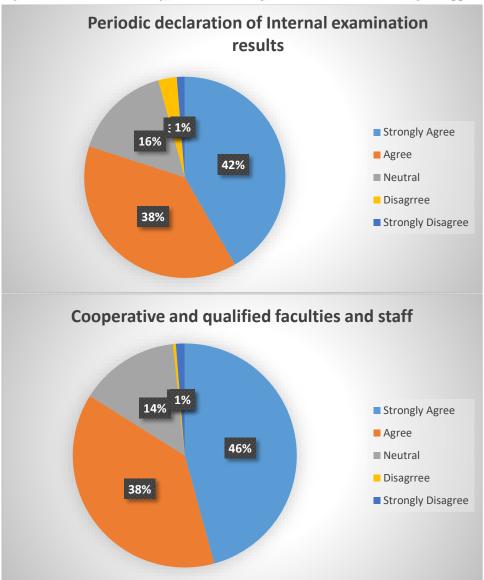


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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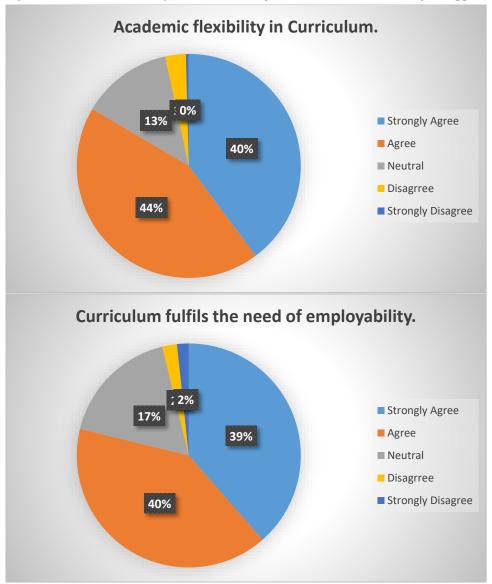
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Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR



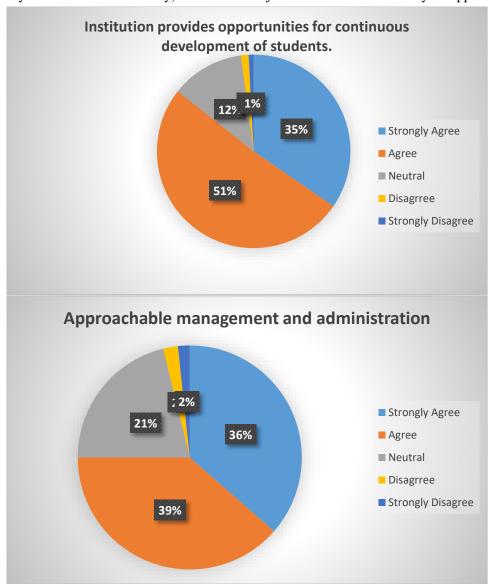


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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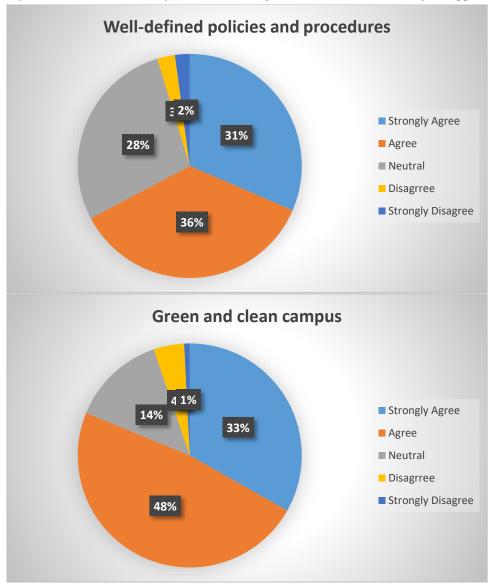


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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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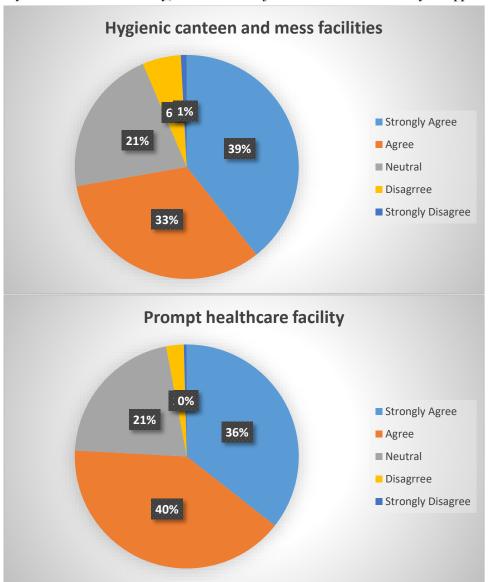


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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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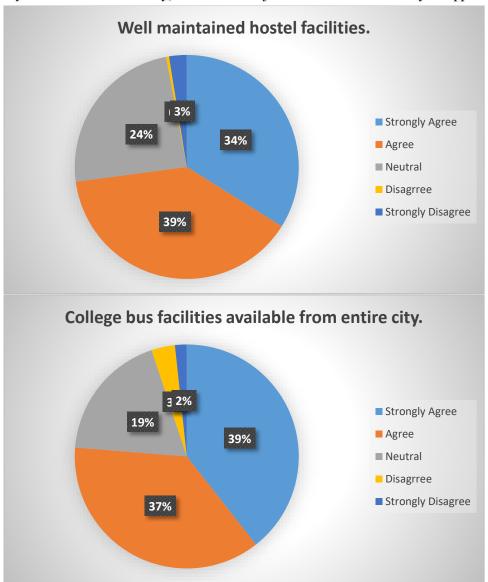


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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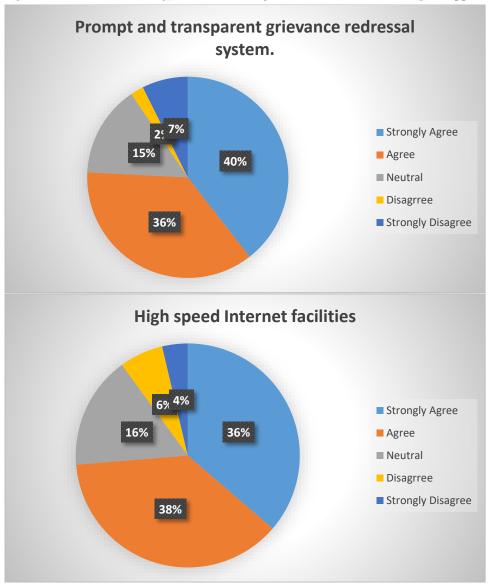


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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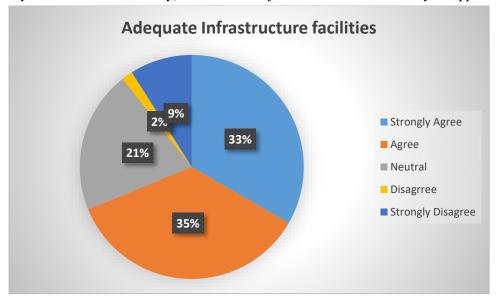


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

13





General suggestions from Parent's feedback (2020-21)

The important suggestions by parents are as follows:

- Some parents requested for linking job orientation and placement need to improve more. Based on that separate placement brochure created and invited more law firms to get more placements.
- In the comments part they requested for extending the time of library and we have extended the time from 4 pm to 7 pm and appointed an extra staff for the same.
- They requested for reducing the load of students in certain subjects and based on that we reduced the load in that subject.
- Placement was the main issue in their comments and we solved it with by inviting more law firms.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

14



This feedback is forwarded to authorities for necessary action:

FOr Mahesh Bundele

Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Stlacura, JAIPUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

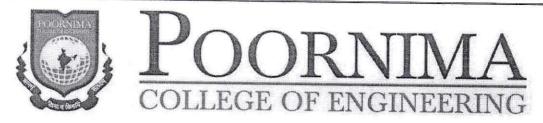
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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

15



Action Taken Report (2020-21)



Action Taken on Feedback given by Various Stakeholders



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE Action Taken on feedback received from stack holders for the Academic year 2020-21

Stack Holders		Received Feedback
Students	End Semester	326
	Program Exit	64
Faculty		17
Employer		03
Alumni		16
Parents		29

Students Feedback

One of the most important stakeholders are students. From students two types of feedbacks have been taken. One is end semester feedback which is taken by the completion of every odd & even semester and second type of the feedback is Program Exit Feedback/Exit Feedback. In session 2020-21 total 326 responses have been received for end semester and 64 for program exit feedback. Proper actions have been taken against the suggestions provided by these two types of feedback.

Faculties Feedback

Another important stakeholders are our faculties. A total 17 feedback have been received from the faculty members. Faculty feedbacks have been considered for the action taken for session 2020-21.

Employer's Feedback

03 feedbacks have been received from the various employers from different departments. The feedback of employers are very important and considered for action taken.

Alumni Feedback

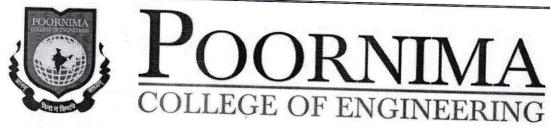
Poornima college of Engineering has also taken the feedback from its alumni as the suggestions provided by the alumni may be very important for the overall growth of the institution. A total 16 feedbacks have been received for the session 2020-21.

Parents Feedback

It is advised to take the feedback from parents also. Total 29 feedback have been received from different departments from I semester to VIII semester.

Dr. Malyesh Bundele B.E. M.E., Ph.D. Director Cornina College of Engineering

Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT (STUDENTS FEEDBACK)

SESSION 2020-21

Feedbacks from students

- Timing of Library should be extended so that student can stay back after college for selfstudies.
- Student grievances should be resolved from time to time.
- Classrooms to be equipped with modern ICT tools for effective teaching learning experience.
- Additional action required for improving Technical Skills of students.
- In i3 courses random teaching scheme is followed, a proper curriculum should be prepared and followed.
- It has been observed that more preference has been given to CS & amp; IT students for the placements and Mechanical engineering students are not allowed in most of the softwarebased companies as compared to other branches.
- Core Companies like Maruti, Toyota and Mahindra & Emp; Mahindra should be invited for the placement drives.

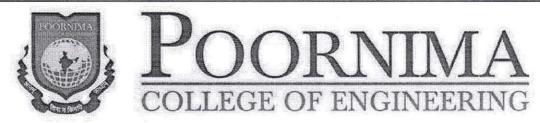
Action to be taken

- According to the syllabus & other competition exams' books should be available in library, so that student can get help to crack other exams also. The timings of library to be extended to one hour after college.
- A Grievance Cell should be formed at the college level for resolving the student problems.
- The concern was put forward in DAB and PAC meeting and management was requested to provide modern ICT tools in Lecture halls and Laboratories.
- Faculty should improve their regular teaching approach for more understanding by students. There should be facility of e learning in college for learning various technical skills.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.prg Mahesh Bundele

Website: www.pce.poornima.org

Poornima College of Engineering ISI=6, RIICO Institutional Area Bilapura, JAII*UR



 Faculty should improve their regular teaching approach for more understanding by students. There should be facility of e learning in college for learning various technical skills.

Action Taken Report

- The library and laboratory timings had been extended from 4 pm to 8 pm and extra staff
 members were appointed for the same. Each department had collected the book
 requirements from students and the book acquisition request had been given to the
 management.
- Grievance cell is active and a student committee had been formed for handling and solving student grievances.
- In IQAC meeting management approved for ICT tools to be installed in Lecture halls and Laboratories.
- Faculty members were specially advised to incorporate relevant study materials containing
 sufficient examples and applications of the topic. In analytical courses, special attention
 was given and tutorial sheets and numerical questions were reviewed by PAC. In library a
 section is there for e learning, properly equipped with computers and internet facility.
 Students could access e resources and go for various online courses form the library itself.

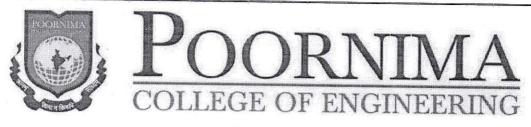
Dr. Manesh-Bundele

BE, M.E., Ph.D.

Director

Poornima College of Engineering

Poornima College of Engineering ISI-6, RIICO Institutional Area Sitapura, JAIPUR



Department of Mechanical Engineering Feedback Analysis and General Suggestions Given by Students Session 2020-21

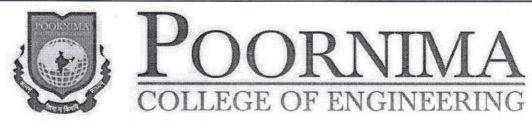
S.No.	Particulars	Average
1	I am able to communicate effectively.	4.16
2	I am able to function effectively as an individual and as a member / leader in-diverse teams.	4.23
3	I am able to commit to professional and ethical responsibilities.	4.19
4	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	4.20
5	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	4.16
6	I am able to identify, formulate and solve scientific/engineering problems.	4.09
7	I am able to conduct investigations and provide valid solutions.	4.22
8	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	4.28
9	I can design/develop solutions meeting industrial requirements.	4.22
10	I am aware about social and environmental impacts of engineering solutions.	4.20
11	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	4.27
12	I am aware about the need for life-long learning to stay relevant in the profession.	4.23
13	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.	4.31
14	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.	4.25

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

Website: www.pce.poornima.org

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stopura, JAIPUR

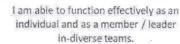


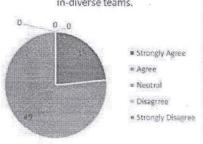
15

I am able to apply the knowledge of skills in HVAC&R and automobile engineering.

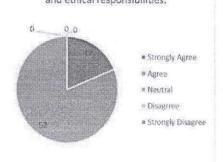
4.27

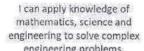


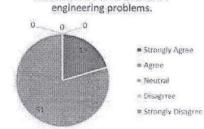




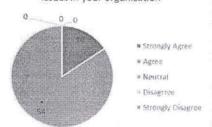
I am able to commit to professional and ethical responsibilities.



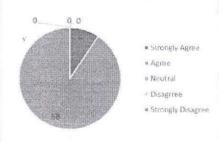




I can apply knowledge to resolve the social, health, safety and cultural issues in your organization



I am able to identify, formulate and solve scientific/engineering problems.



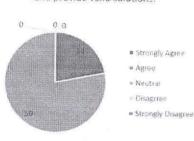
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



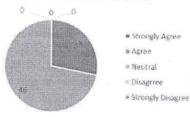
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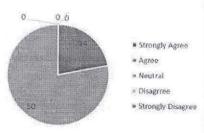
I am able to conduct investigations and provide valid solutions.



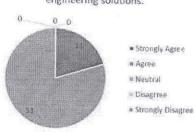
am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.



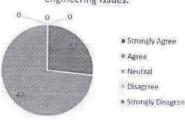
I can design/develop solutions meeting industrial requirements.



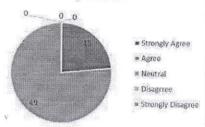
I am aware about social and environmental impacts of engineering solutions.



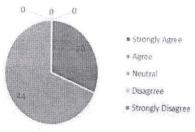
I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.



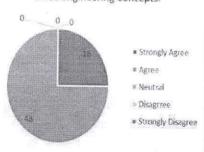
I am aware about the need for lifelong learning to stay relevant in the profession.



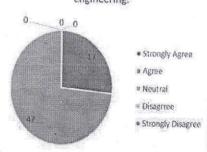
I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.



I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.



I am able to apply the knowledge of skills in HVAC&R and automobile engineering.



Dr. Mahesh Sundele 8.E., M.E., Ph.D.

Director
Poornima College of Engineering

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302012 O Institutional Area
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

Website: www.pce.poornima.org



Suggestions

- 1. More safety is required for pandemic management
- 2. Masks must be available for sell in the campus
- 3. Online classes must be rendered to compensate the loss of studies.
- 4. Proper sanitization and cleaning must be rendered in the campus
- 5. Must be provision of physician in the campus

Action to be taken Against the Suggestions

- 1. Issues to be discussed with DAB and PAC
- 2. The issues have to be discussed in DAB and PAC
- 3. Robust online platform is required for online class purpose
- 4. Availability of Physician has to be there in the campus
- 5. Safety has to address properly for pandemic management.
- 6. Masks must be made available in the campus.

Action taken:

- 1. Masks and sanitizers were made available in the campus provisional store at cheaper price.
- 2. MS teams and other online platforms were formulated for taking online classes.
- 3. Physician made available in the campus.
- 4. The frequency of cleaning and wipes were increased in the campus.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



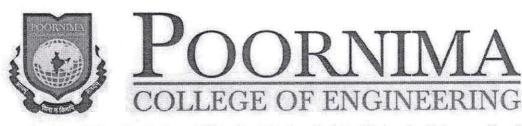
Department of Mechanical Engineering Faculty Feedback Analysis and General Suggestions Session 2020-21

S.No.	Particulars	Average
1	Academic flexibility in Curriculum.	4.65
2	The curriculum fulfils the need of employability.	4.59
3	Institution provides opportunities for continuous development of employees.	4.47
4	Equal opportunities to all employees	4.35
5	Enriched academic and library resources.	4.53
6	Motivation for research and publication.	4.47
7	Approachable management and administration	4.53
8	Proper mechanism of performance review and incentive for the employee.	4.41
9	Transparent policies and procedures	4.47
10	Adherence to latest pay commission and PF norms	4.47
11	Green and clean campus	4.47
12	Hygienic canteen and mess facilities	4
13	Prompt healthcare facility	4.53
14	Well-furnished residential facilities	4.47
15	Well maintained conveyance facility	4.53
16	Prompt and transparent grievance redressal system.	4.35

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• Website: www.pce.poornima.org

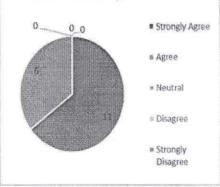
Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIFUR

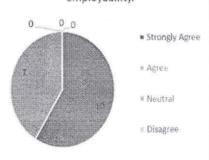


17	High speed Internet facilities	4.53
18	Adequate Infrastructure facilities	4.53

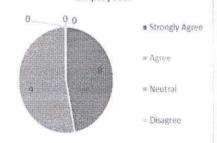
Academic flexibility in Curriculum.



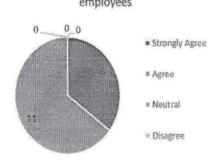
The curriculum fulfils the need of employability.



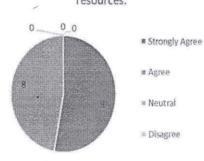
Institution provides opportunities for continuous development of employees.



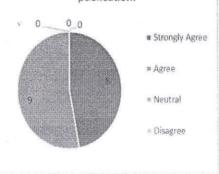
Equal opportunities to all employees



Enriched academic and library resources.



Motivation for research and publication.



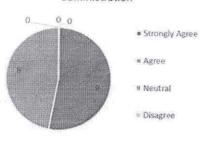
Dr. Mahesh Bundele 8.E., M.E., Ph.D. Director Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



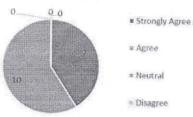
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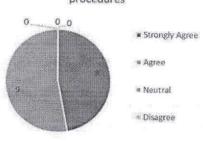
Approachable management and administration



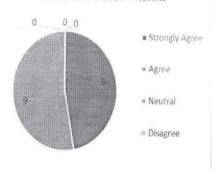
Proper mechanism of performance review and incentive for the employee.



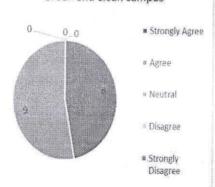
Transparent policies and procedures



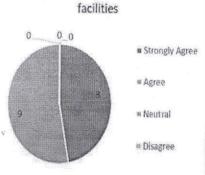
Adherence to latest pay commission and PF norms



Green and clean campus

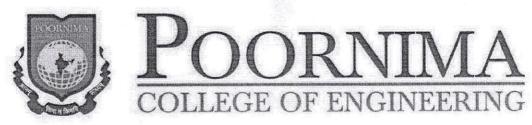


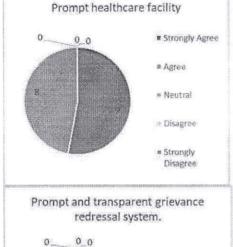
Hygienic canteen and mess

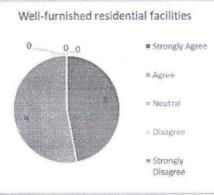


Dr. Mahesh Bundele

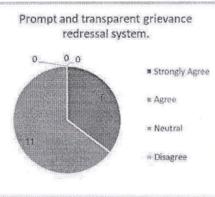
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR

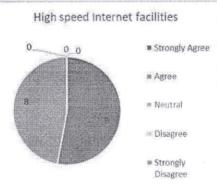


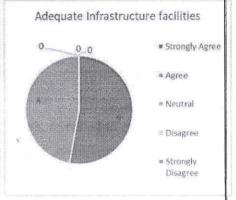












The important suggestions are as follows:

- Students Need knowledge on 3 D printing machine.
- It's important to the students to know about digital instruments to work in the organization.
- Students have to take the training on the value added software to enhance the knowledge in the field of branch.
- Students need knowledge of advancement in the field of automobile engineering and manufacturing.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Feedback

Suggestions given by Faculty

Session 2020-21

Faculty Feedback Taken

- 1. The financial support will be provided to faculty members for interaction of outside world and make them on research oriented.
- 2. Students have to take the training on the value added software to enhance the knowledge in the field of branch.
- 3. For better understanding, some relevant beyond syllabus topics should be added in course.
- 4. IPR facility should be provided to the faculty members to publish their patents

Action to be taken Against the Suggestions

- 1. The Incentives will be provided for attending Workshops, conferences, FDP etc.
- 2. Some value aided software (licensed version) should be provided in the labs.
- 3. Non syllabus program with relevant beyond syllabus topics will be added in curriculum.

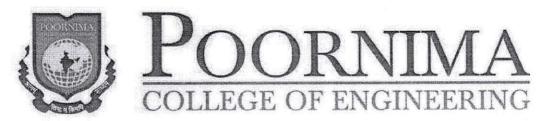
Action taken Against the Suggestions of Faculty

- 1. Institute provided the financial support for the research activities.
- 2. IPR cell is created to support faculty members to publish their patents.
- 3. Some additional advance software provided by the institute.
- 4. Some NSP course and INDUSTRY INSTITUTE INTERACTION activities scheduled on weekly basis.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Director

Poornima College of Engineering ISI-6, RUICO Institutional Area Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING Suggestions given by Employer

Session 2020-21

Employer Feedback Taken

- To organize industrial visits to cop up curriculum effectively with fundamentals and latest technology.
- Students should know industry standard.
- Human Resource Management based courses should be add in curriculum of core discipline.
- Students should have ability of leadership qualities
- Students should have summer industrial training in core industries.

Action to be taken Against the Suggestions

- Industrial visits and experts' sessions will be plan more.
- Industry Standard Club will be established.
- Human Resource Management based courses design curriculum committee will setup.
- Student's leadership qualities will be enhanced through activities.
- Most of the student's summer industrial training will be held in core industries.

Action taken Against the Suggestions of Employer

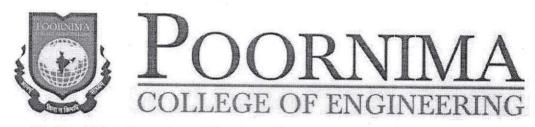
- Industrial visits and experts' sessions organized.
- Industry Standard Club proposal sent to the Principal Sir.
- Human Resource Management based courses design curriculum committee has executed by the Principal Sir.
- Student's summer industrial training done at NEI (erstwhile NBC) Jaipur, CIPET Jaipur etc. .

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 pura, JAIPUR

Sh Bundele B.E., M.E., Ph.D.

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org



Department of Mechanical Engineering Feedback Analysis and General Suggestions Given by Alumni Session 2020-21

Sr.No.	Particulars	Average		
1	Graduates will have good fundamental & multidisciplinary knowledge with an ability to analyze, desig innovate and handle the realistic problems.			
2	Graduates will possess ethical conduct, sense of responsibility to serve society and protect the environment.			
3	Graduates will have a strong foundation in academics, leadership qualities and lifelong learning for a prosperous professional career.			
4	I am able to communicate effectively.	3.81		
5	I am able to function effectively as an individual and as a member / leader in-diverse team.	3.06		
6	I am able to commit to professional and ethical responsibilities.	3.75		
7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	3.63		
8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	3.56		
9	I am able to identify, formulate and solve scientific/engineering problems.	4.00		
10	I am able to conduct investigations and provide valid solutions.	3.88		
11	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	4.19		
12	I can design/develop solutions meeting industrial requirements.	3.81		
13	I am aware about social and environmental impacts of engineering solutions.	3.81		
14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.			
15	I am aware about the need for life-long learning to stay relevant in the profession.	3.69		
16	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.	3.75		
17	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.	3.25		
18	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.	3.88		
19	Teaching learning environment.	3.50		
20	Supportive mentorship and counselling through tutors.	3.88		
21	Curriculum enrichment.	4.19		
22	The curriculum fulfils the need of employability.	3.50		
23	Enriched academic and library resources.	3.50		
24	Qualified faculty members as per norms.	3.81		
25	Sufficient add-on courses for enhancing employability.	3.56		
26	Progressive placements.	3.56		
27	Strong Training and Placement Cell for enhancing employability.	3.94		
28	Green and clean campus.	3.25		
29	Hygienic canteen and mess facilities.	3.69		
30	Adequate sports and cultural facilities.	3.63		
31	Prompt healthcare facility.	3.56		
32	College bus facilities available from entire city.	3.69		
33 .	Prompt and transparent grievance redressal system.	3.19		

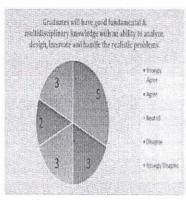
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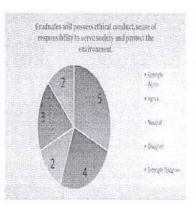
Dr. Mahesh Bundele

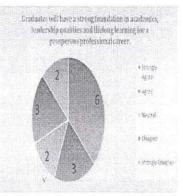
Director
Poornima Collège of Engineering
ISI-6, RIICO Institutional Area
Stopura, JAIPUR

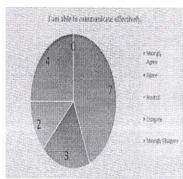


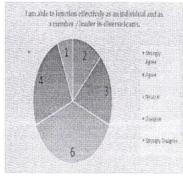
34	High speed internet facilities.	3.56
35	Proximal location of ATM facilities.	3.94
36	Well maintained hostel facilities.	4.06
37	Adequate infrastructure facilities.	3.75
38	Strong Alumni Association	3.75

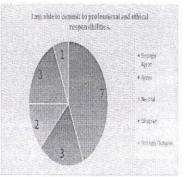










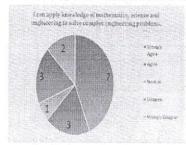


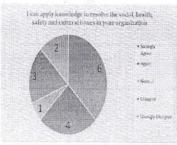
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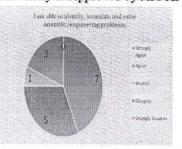


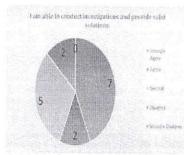
POORNIMA COLLEGE OF ENGINEERING

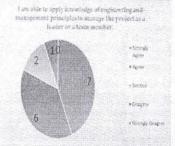
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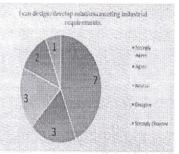


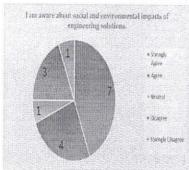


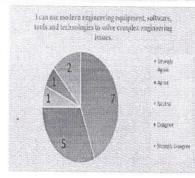


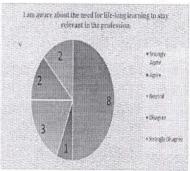


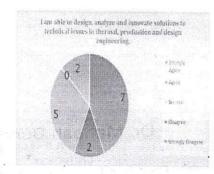


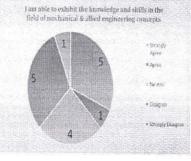


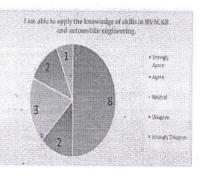






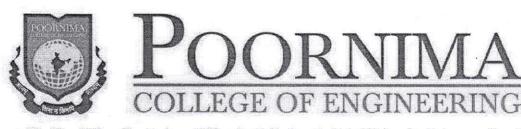


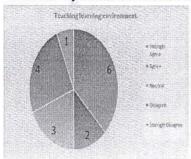


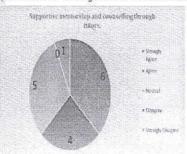


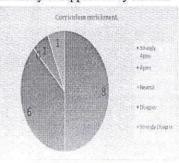
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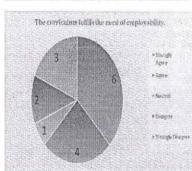
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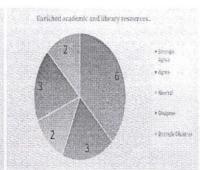


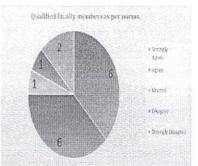






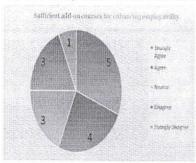


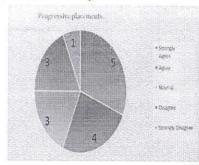


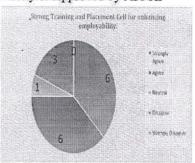


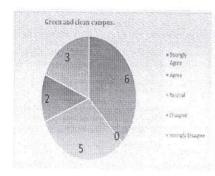
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8.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
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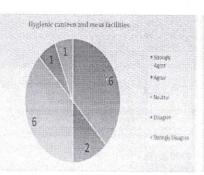


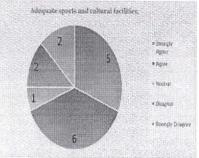










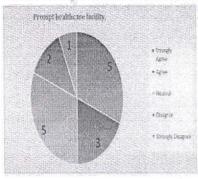


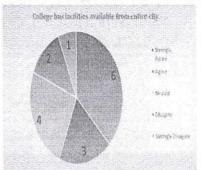
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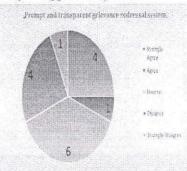


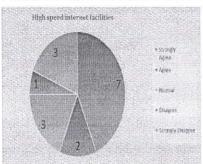
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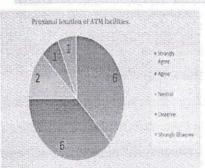
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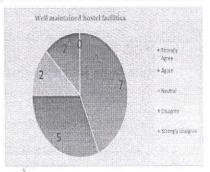


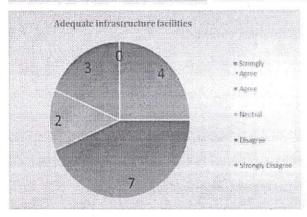


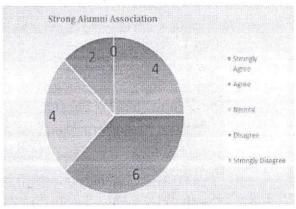












Alumni filled the form which was circulated to them for their feedback and suggestion, this year annual alumni meet organized on Jan. 30, 2021.

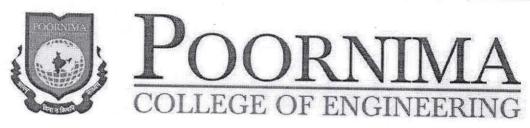
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• Website: www.pce.poornima.org

Dr. Mahesh Bundele

B.E., M.E., Ph.D.

Director

Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING ALUMNI ASSOCIATION

Suggestions given by Alumni Session 2020-21

Alumni Feedback Taken

- The PAN Alumni office should be established in metropolitan cities.
- To organize seminar/conference with association of Alumni.
- Student's summer training should be more focused in core industry.
- GATE examination preparation should be start in college campus, so that more students can clear the GATE examination.

Action to be taken Against the Suggestions

- The Pan Alumni office proposal will be put-up to the institute head.
- It has been discussed in DAB that Seminar/Conference will be organizing in the association with the alumni will be planned and department will ensure to send such events information to the alumni.
- Alumni will be contacted for the student's summer training.
- Alumni sessions will be host in the upcoming session.

Action taken Against the Suggestions of Alumni

- The Pan Alumni office proposal forwarded to the Principal of the College.
- International conference i.e. International Conference on Sustainable Energy, Environment and Green Technologies (ICSEEGT-2021) and Seminar organised.
- Summer industrial training of students completed.

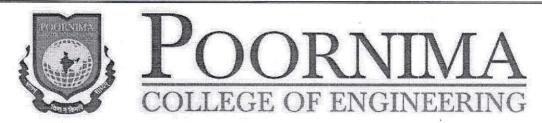
GATE examination preparation stated.

Dr. Mahesh Bundele

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Department of Mechanical Engineering Parents Feedback Analysis and General Suggestions Session 2020-21

S. No.	Particulars		
1	Fair and transparent admission process		
2	Significant improvement in technical knowledge		
3	Disciplined environment with proper supervision		
4	Excellent teaching learning environment	4.10	
5	Positive behavioral and ethical change in ward's personality	4.10	
6	Easy access to institute information	4.10	
7	Progressive placement.	4.21	
8	Timely receipt of progress of ward through Tutor		
9	Periodic declaration of Internal examination results		
10	Cooperative and qualified faculties and staff		
11	Academic flexibility in Curriculum.		
12	Curriculum fulfils the need of employability.		
13	Institution provides opportunities for continuous development of students.	4.14	
14	Approachable management and administration	4.17	
15	Well-defined policies and procedures	4.21	
16	Green and clean campus	4.14	
17	Hygienic canteen and mess facilities	4.24	
18	Prompt healthcare facility	4.21	
19	Well maintained hostel facilities.	4.17	
20	College bus facilities available from entire city.	4.07	
21	Prompt and transparent grievance redressal system.	4.10	
22	High speed Internet facilities	4.21	
23	Adequate Infrastructure facilities	4.21	

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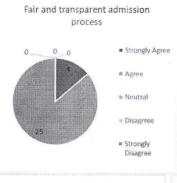
Dr. Manesh Bundele

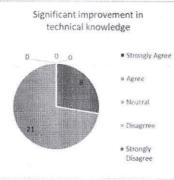


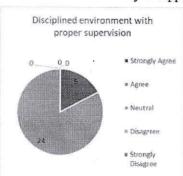
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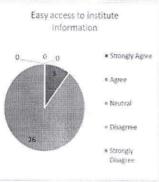








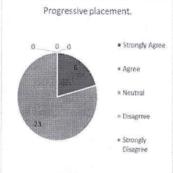


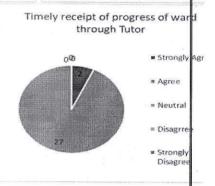


Cooperative and qualified

faculties and staff

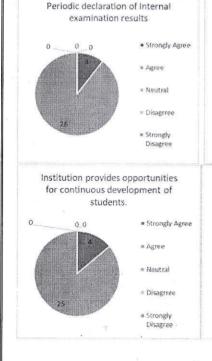
* Strongly Agree

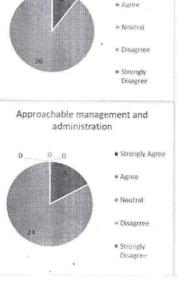


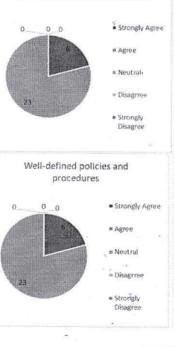


Curriculum fulfils the need of

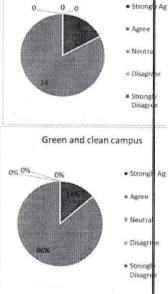
employability.







Academic flexibility in Curriculum.



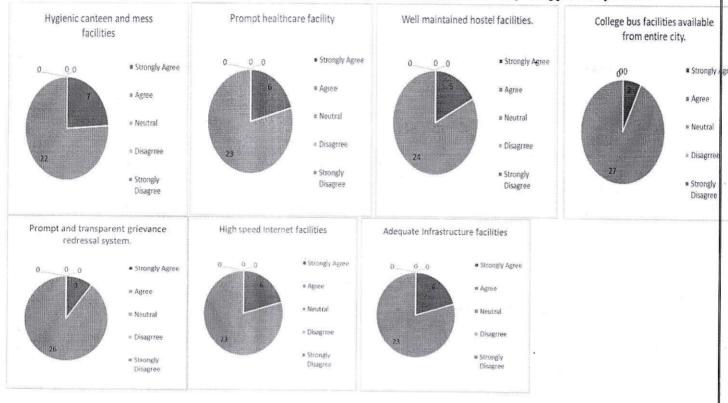
Dr. Manesh Bundele B.E. M.E., Ph.D. Director

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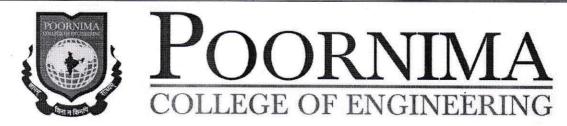


The important suggestions are as follows:

- Many of the parents were happy for the transport facility of the student from entire city.
- Parents were agreed with the good quality of the food in college mess.
- Many of the parents are appreciating the effort of the management for the students.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele
8.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

Parents Feedback Suggestions given by Parents Session 2020-21

Parents Feedback Taken

- 1. Security arrangements and safety measure in the college. Safety from ragging of first year students.
- 2. The no. of reference books must be increased in library.
- 3. Parents suggest to emphasize the effort about training and placement in core companies.
- 4. The facilities in hostel accommodation and quality of food should be improved for the students.

Action to be taken Against the Suggestions

- 1. An anti-ragging committee was to be formed at the campus level to ensure that no incident of ragging is occurred.
- 2. In the DAB and PAC meeting, book requirement was collected and forwarded to IQAC for further action.
- 3. More efforts will be required by departmental T&P officials focusing on core companies.
- 4. Wardens, Mess and canteen in charge to be communicated about student feedback regarding food and accommodation.

Action taken Against the Suggestions of Parents

- 1. An anti-ragging committee is formed having members at each floor to monitor and stop ragging of students.
- 2. IQAC approved the book requirement and the specified books were procured for the Reference section of library by college management.
- 3. Management instructed the Director Corporate Relations and his T&P team about this feedback to take necessary steps.
- 4. Management inquired from wardens and mess in charge about the issues, instruct to monitor and ensure student satisfaction from food and accommodation.

HOD

Department of Mechanical Engineering

Dr. Mahesh Bundele

8.E., M.E., Ph.D.

Director

Poornima College of Engineering
ISI-6, RJICO Institutional Area
Stiopura, JAIPUR

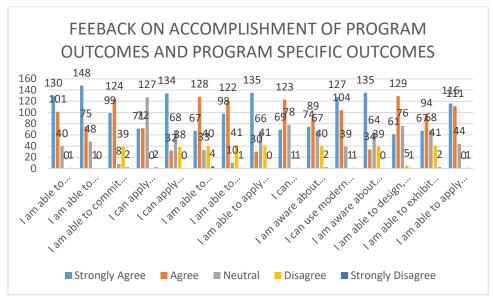
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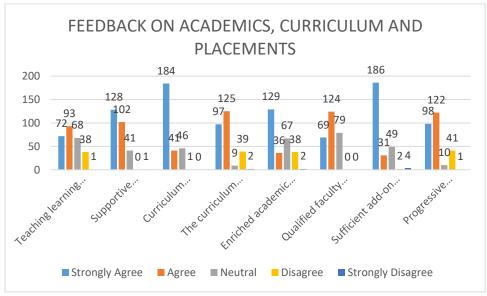
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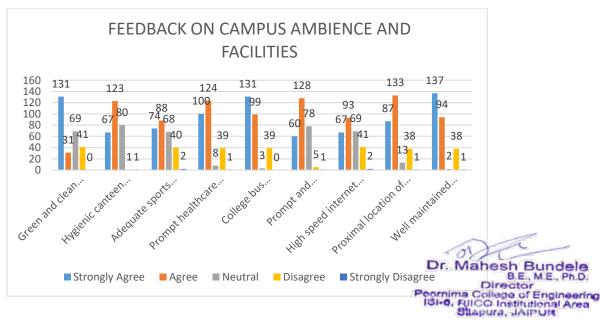


End Semester Feedback Analysis (2019-20)

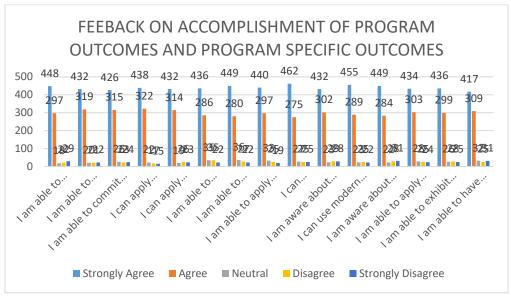
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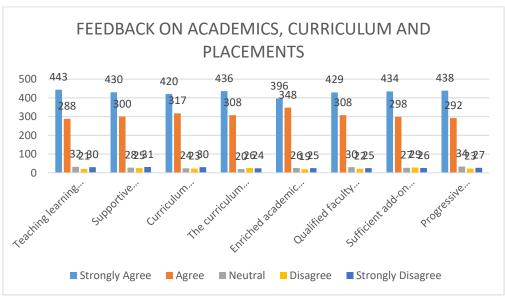


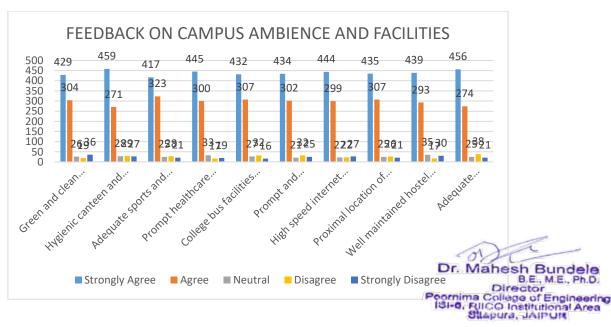




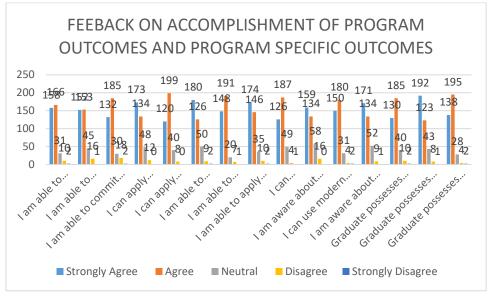
Department of Computer Engineering

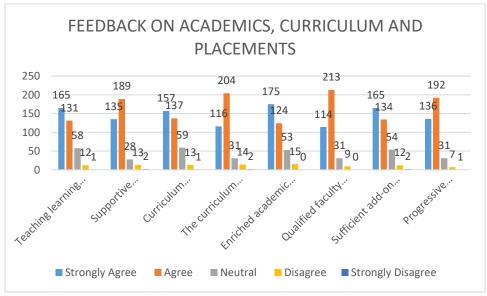


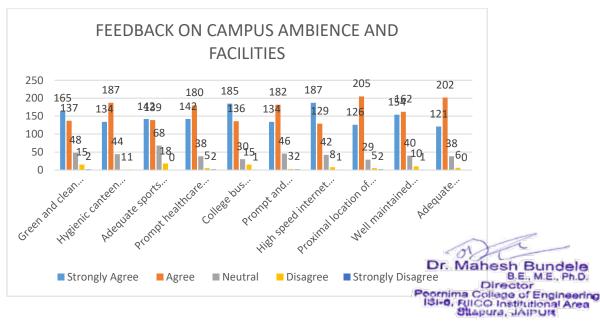




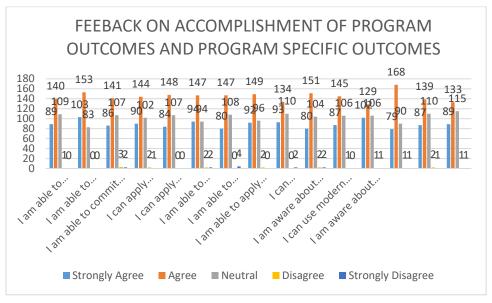
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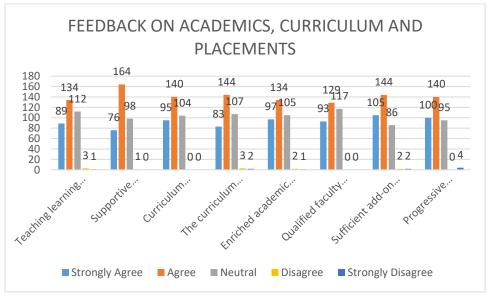


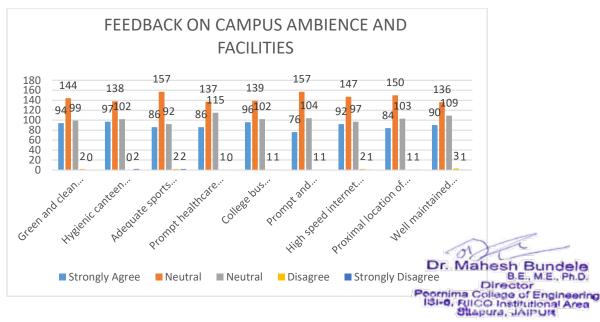




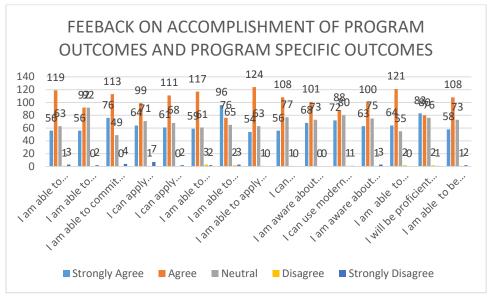
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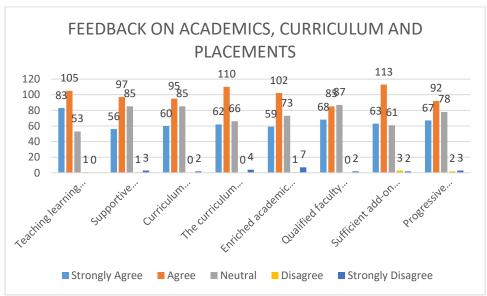


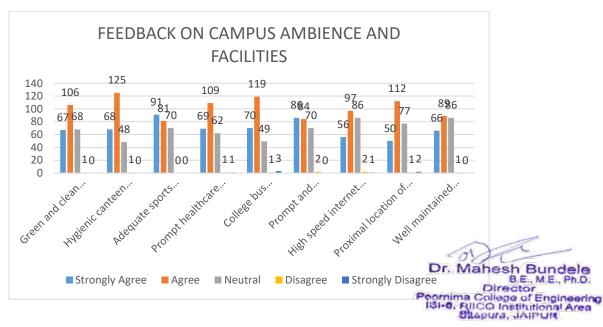




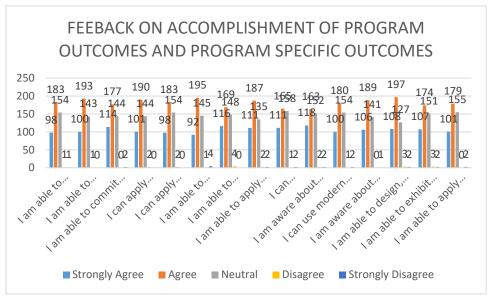
Department of Information Technology

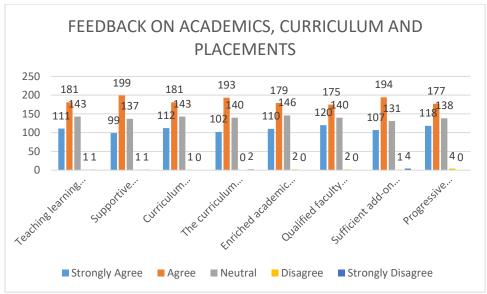


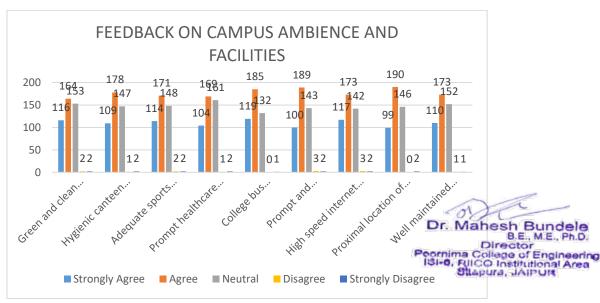




Department of Mechanical Engineering







General suggestions from End Semester Feedback (2019-20)

After the end semester feedback following points come into the picture:

- Some of the student suggested that, some recent courses should be taught to the students according to the latest requirement of the industry.
- Personal counselling should be done for weak students.
- Some third year and final year students suggested to increase the placement in their respective departments.
- Some motivational talks should be done at department level as well as institute level.
- Students should be motivated to run their startups.

FroiDr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

Director Office
Poornima College of Engineering

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Program Exit Survey (2019-20)



Poornima College of Engineering, Jaipur is very sensitive to program exit survey and the feedbacks obtained from program exit survey are very important for the improvement of the institution.

The detailed analysis of program exit survey for the session 2019-20 has been presented here.

Program Exit Survey (2019-20)

Total program exit survey in 2019-20: 402

The components of program exit survey for the session 2019-20 are as follows:

1	PO1	Are you able to apply knowledge of mathematics, science and Electrical Engineering fundamentals for solving complex engineering problems?
2	PO2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review?
3	PO3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.
4	PO4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	PO5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.
6	PO6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?
7	PO7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.
8	PO8	Ability to understand professional and ethical responsibility.
9	PO9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?
10	PO10	Are you able to communicate effectively with peers, superiors, subordinates, clients and other stakeholders?

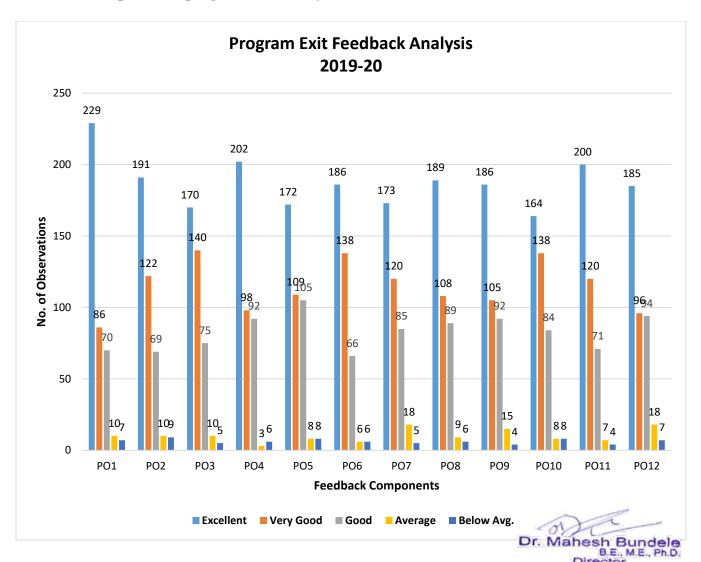
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11	PO11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?
12	PO12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?

The overall response for program exit survey 2019-20 is shown below:



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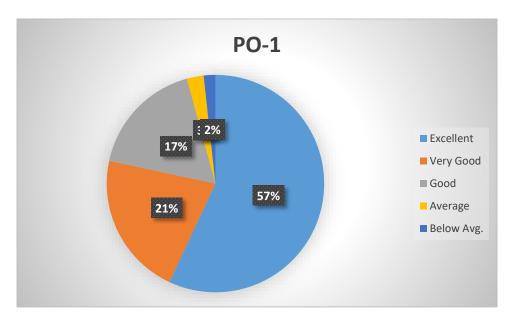
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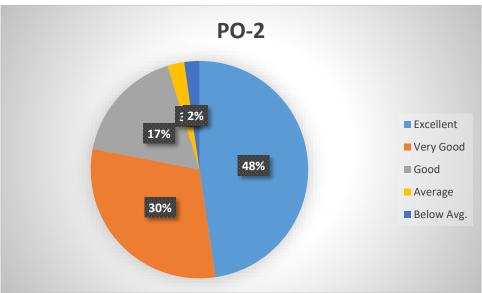
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college of Engineering



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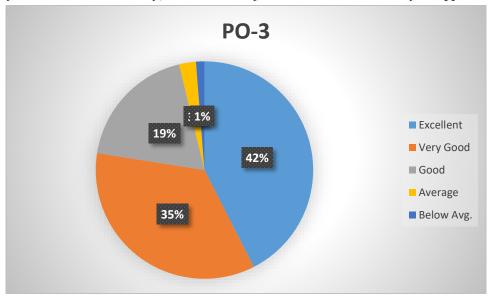


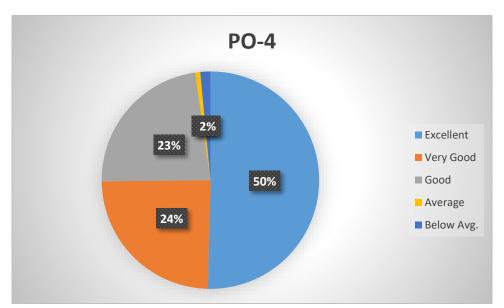
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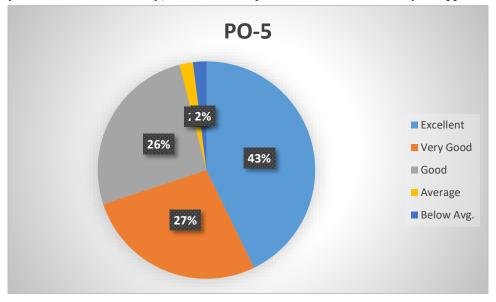


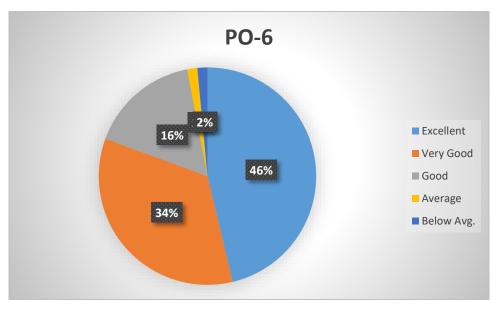
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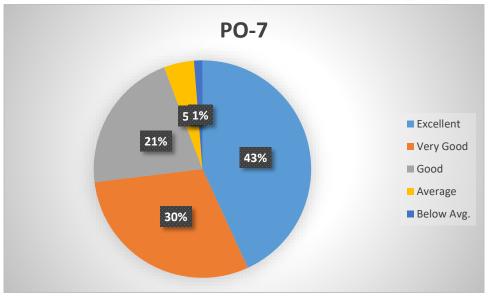


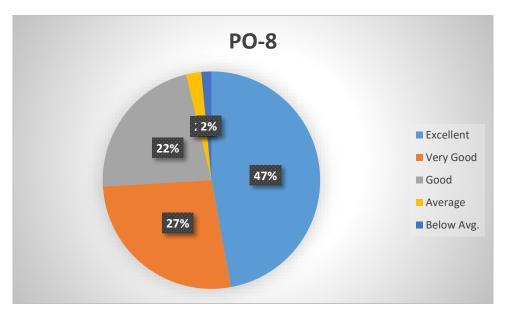
Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Stlapura, JAIPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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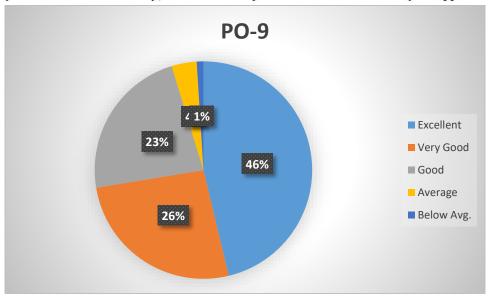


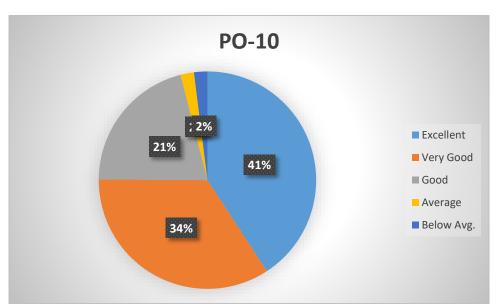
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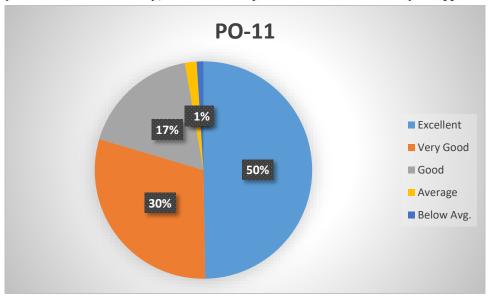


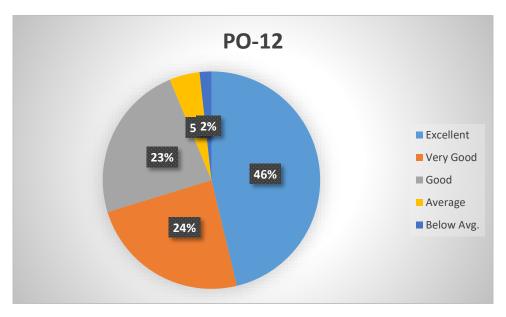
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B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlapura, JAIPUR

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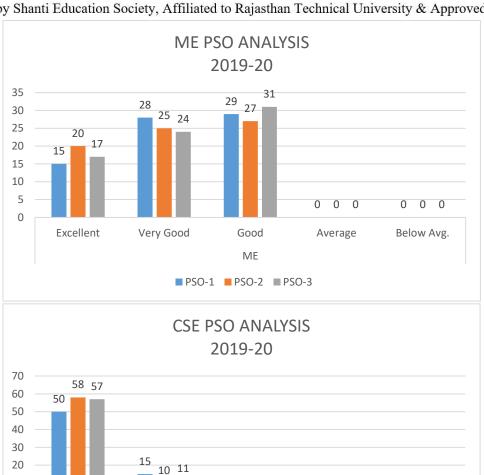


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Average

Below Avg.

3 4

Good

CSE ■ PSO-1 ■ PSO-2 ■ PSO-3

10

Excellent

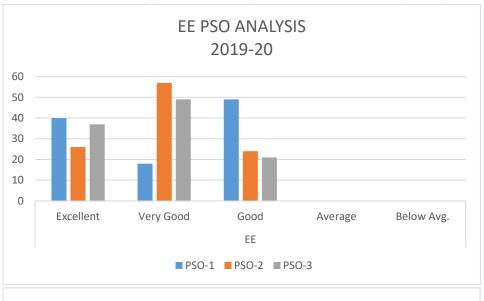
Very Good

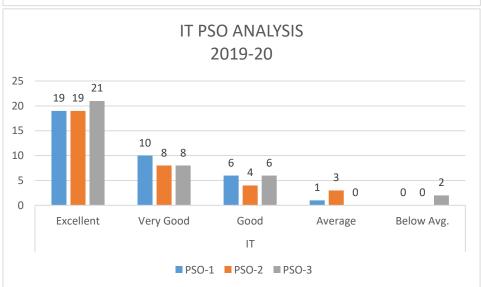
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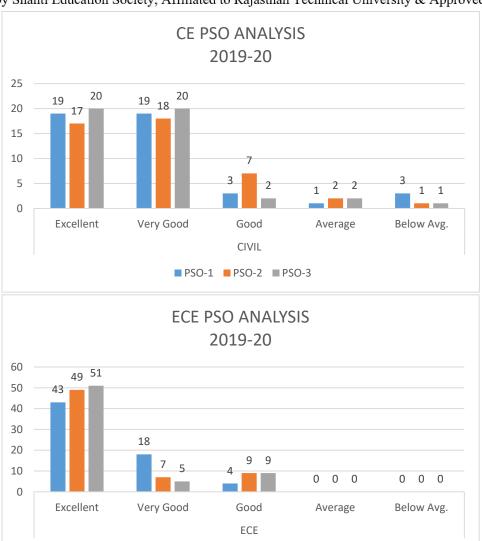


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• Website: www.pce.poornima.org

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Full Co. Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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■ PSO-1 ■ PSO-2 ■ PSO-3

General suggestions from Program Exit Survey (2019-20)

Based on the feedback received from the program Exit Survey following points were noticed. The points are as mentioned below:

- More rigorous training should be provided to the students on recent trend technology to enhance the employability of students.
- Placement should be improved in core branches.
- Students should be able to apply knowledge to resolve the social, health, safety and cultural issues in your organization
- Students should be able to identify, formulate and solve scientific/engineering problems.
- Students should be able to conduct investigations and provide valid solutions.

This feedback is forwarded to authorities for necessary action:

From

Poornima College of Engineering ISI-6, RIICO Institutional Area Stlapura, JAIPUR

Director office

Poornima College of Engineering

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Vice Principal Registrar All HOD's

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajastha Rosa College of Engineering Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

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Faculty Feedback Analysis (2019-20)



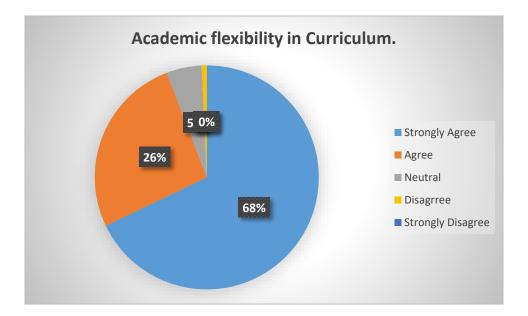
The Main philosophy of Poornima College of Engineering, Jaipur is that the faculty is most important asset. Therefore the feedback given by the faculty members are very important for us. Every year PCE take feedback from faculty members for the improvement of the institution.

The detailed analysis of faculty feedback analysis for the session 2019-20 has been presented here.

Faculty Feedback Analysis (2019-20)

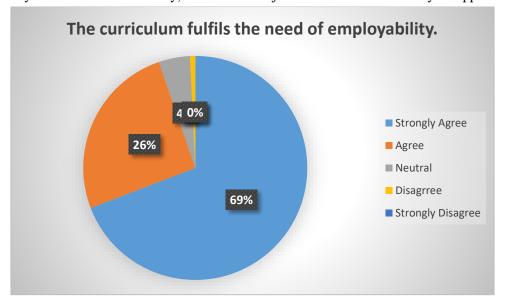
Total Faculty participated in 2019-20: 137

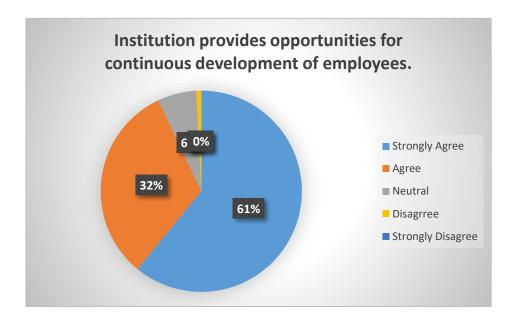
The components of faculty feedback analysis for the session 2019-20 are as follows:



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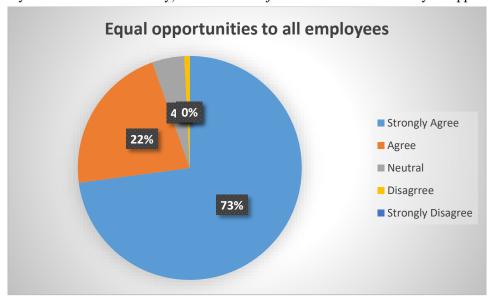


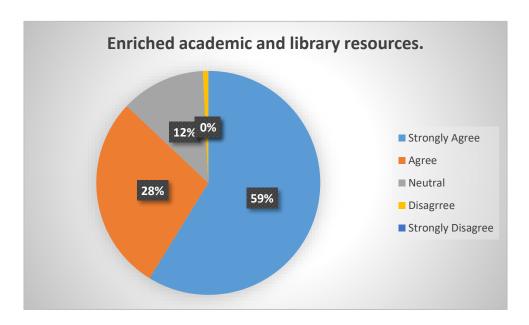
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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

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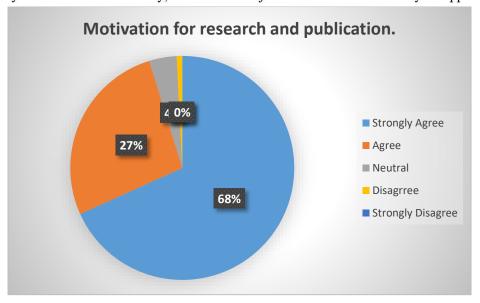


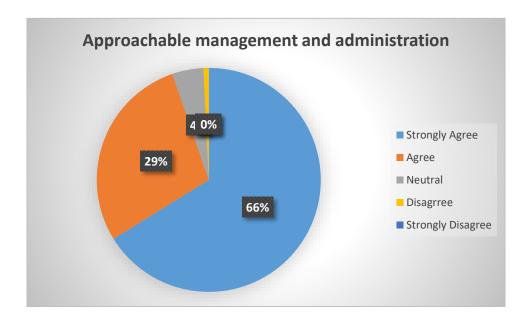


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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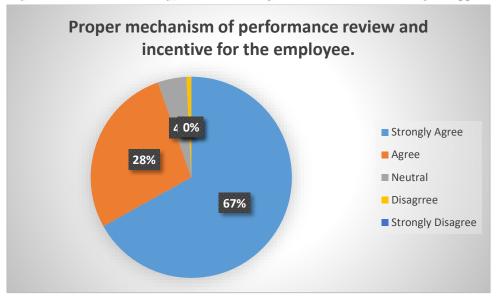


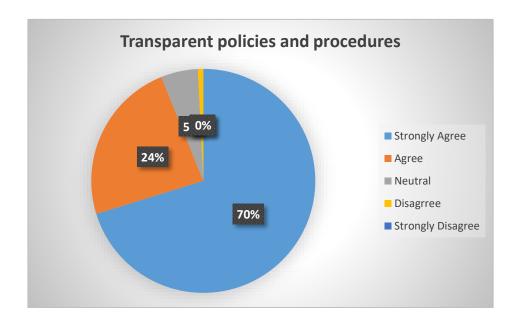
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, FUICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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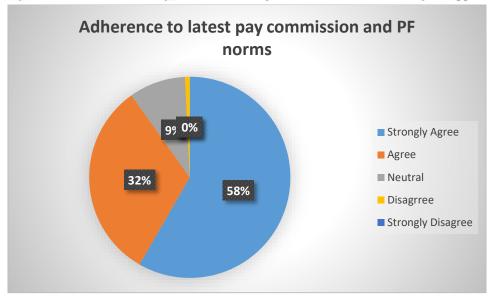


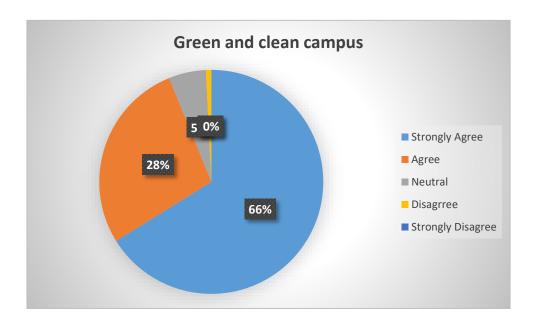
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 FUICO Institutional Area
Stlaspura, JAIPURA

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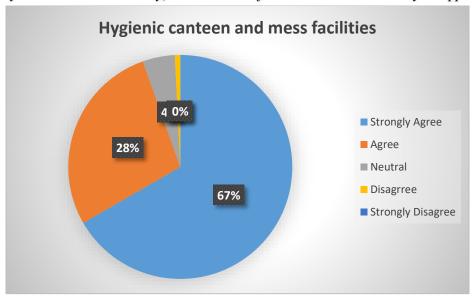


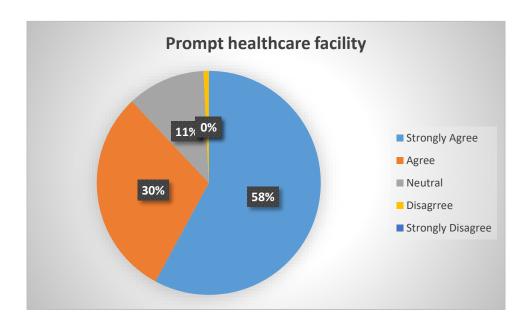


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAJPURE

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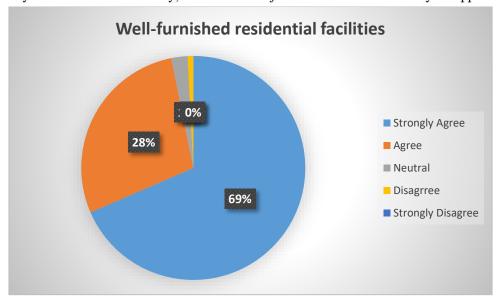


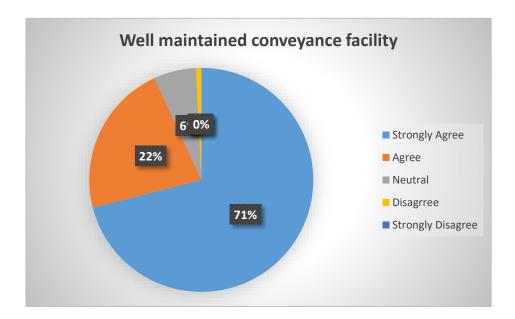
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

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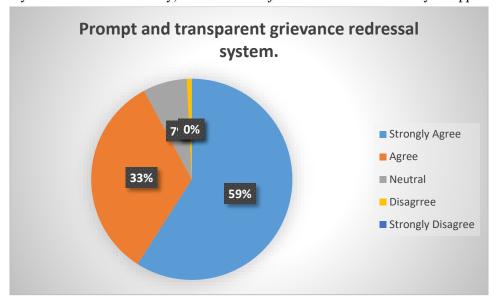


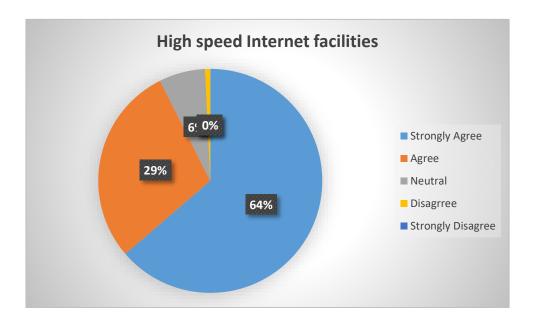
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

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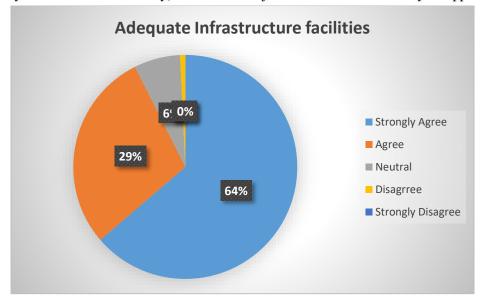


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

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Suggestions from faculty feedback analysis (2019-20)

Based on the feedback received from the faculty following points were noticed. The points are as mentioned below:

- Some of the faculty members figured out that the administration of management should be approachable to all.
- Most of the faculties want more configured system and high speed internet facilities.
- Some faculties demanded for that PF should be provided to all employees.
- Most of the faculty members pointed out that prompt medical facilities should be provided to all employees. They demanded for the group medical insurance for faculty members.
- Some faculty members provided the feedback that there should be proper mechanism of performance review policy.
- There should be proper incentive scheme for all employees.
- Some of the faculty members gave the feedback that well-furnishe should be provided outsider faculty members.

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering ISI-0, RIICO Institutional Area Stlapura, JAIPUR

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, RIICO Institutional Area Stlepura, JAIPUR

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Alumni Feedback Analysis (2019-20)

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Poornima College of Engineering, Jaipur is very sensitive to alumni association and the relations with the alumni because alumni association is a very important part among various stakeholders as the feedback suggested by alumni may be very important for overall improvement in the growth of the institution. PCE, Jaipur has constituted an alumni association and organizes formal/informal meetings with the alumni. The detailed analysis of alumni association for the session 2019-20 has been presented here. The feedback components are given as:

1	PEO-1
2	PEO-2
3	PEO-3
4	I am able to communicate effectively.
	I am able to function effectively as an individual and as a member / leader in-diverse
5	teams.
6	I am able to commit to professional and ethical responsibilities.
7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.
8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization
9	I am able to identify, formulate and solve scientific/engineering problems.
10	I am able to conduct investigations and provide valid solutions.
	I am able to apply knowledge of engineering and management principles to manage
11	the project as a leader or a team member.
12	I can design/develop solutions meeting industrial requirements.
13	I am aware about social and environmental impacts of engineering solutions.
14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.
15	I am aware about the need for life-long learning to stay relevant in the profession.
16	PSO-1
17	PSO-2
18	PSO-3
19	Teaching learning environment.
20	Supportive mentorship and counselling through tutors.
21	Curriculum enrichment.
22	The curriculum fulfils the need of employability.
23	Enriched academic and library resources.

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24	Qualified faculty members as per norms.
25	Sufficient add-on courses for enhancing employability.
26	Progressive placements.
27	Strong Training and Placement Cell for enhancing employability.
28	Green and clean campus.
29	Hygienic canteen and mess facilities.
30	Adequate sports and cultural facilities.
31	Prompt healthcare facility.
32	College bus facilities available from entire city.
33	Prompt and transparent grievance redressal system.
34	High speed internet facilities.
35	Proximal location of ATM facilities.
36	Well maintained hostel facilities.
37	Adequate infrastructure facilities.
38	Strong Alumni Association

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Cornima College of Engineerin
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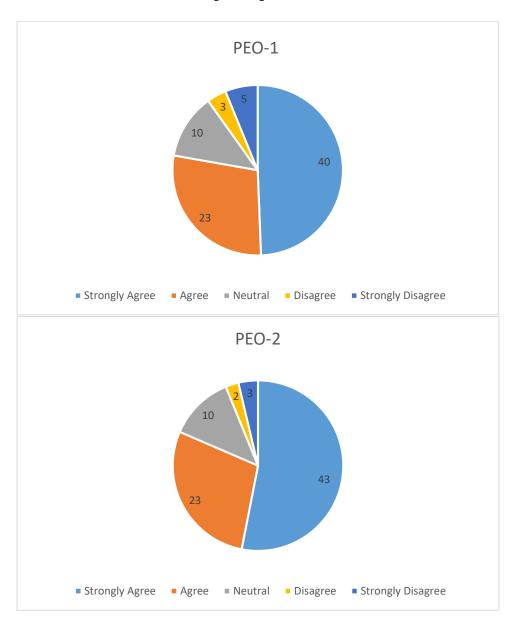
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The detailed analysis of alumni association for the session 2020-21 has been presented here.

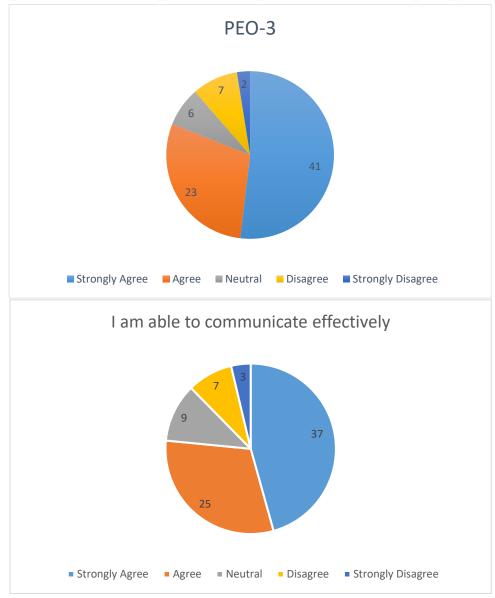
<u>Alumni Feedback Analysis (2019-20)</u>

Total Alumni participated in 2019-20: 81



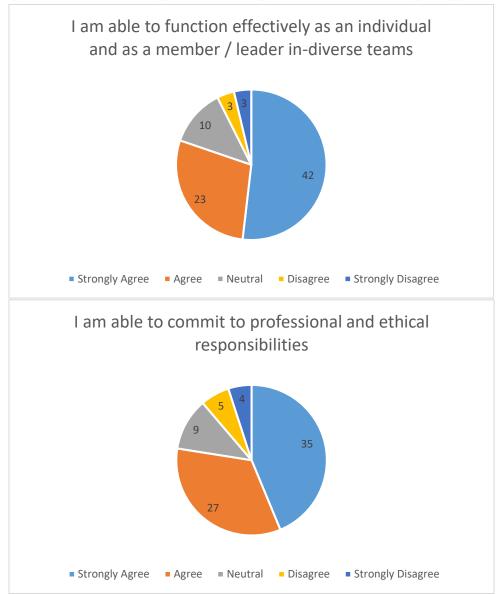
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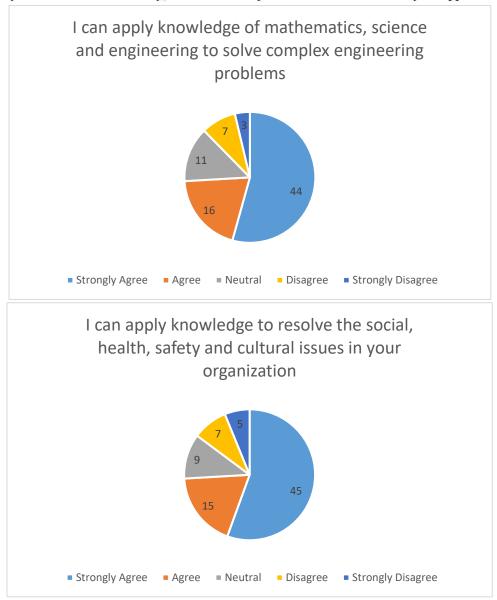


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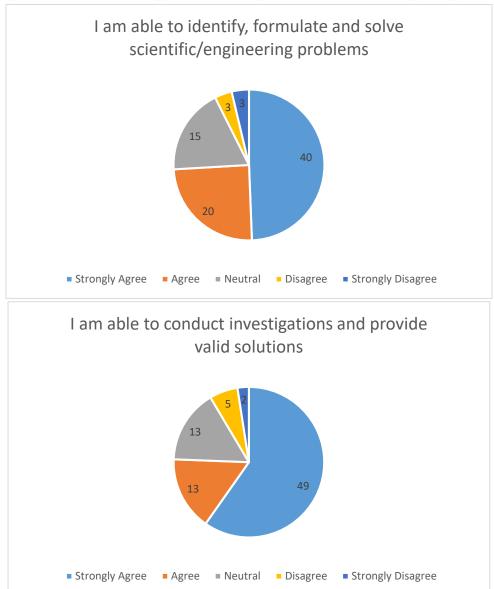
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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineer
131-6, RIICO Institution 26/6



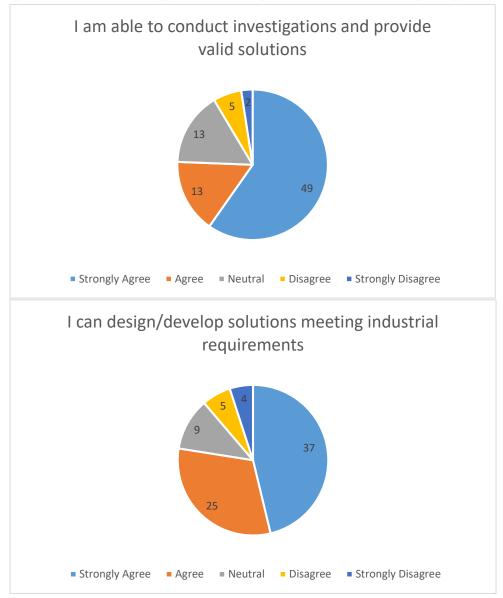


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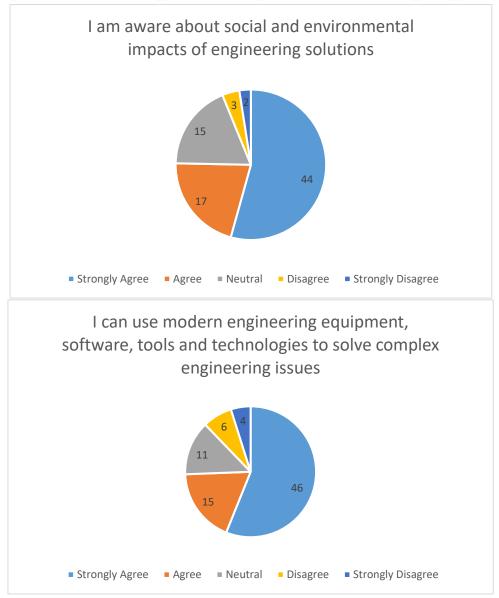
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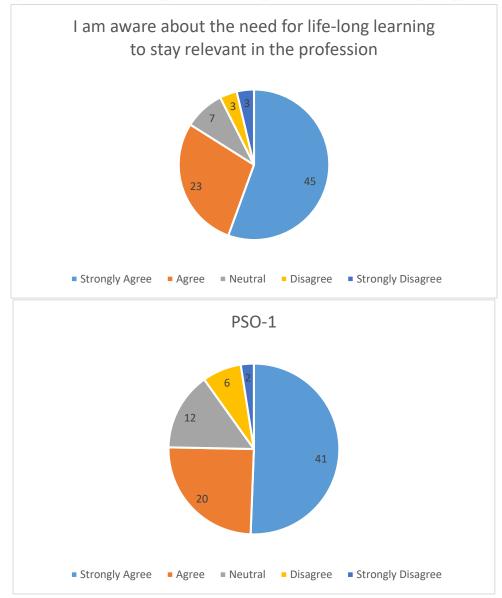


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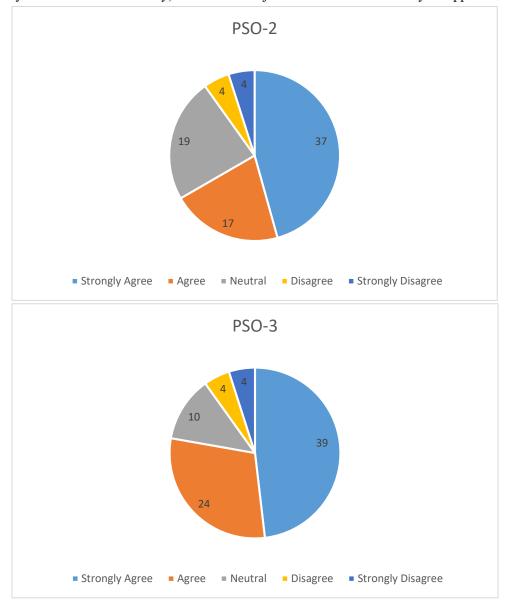


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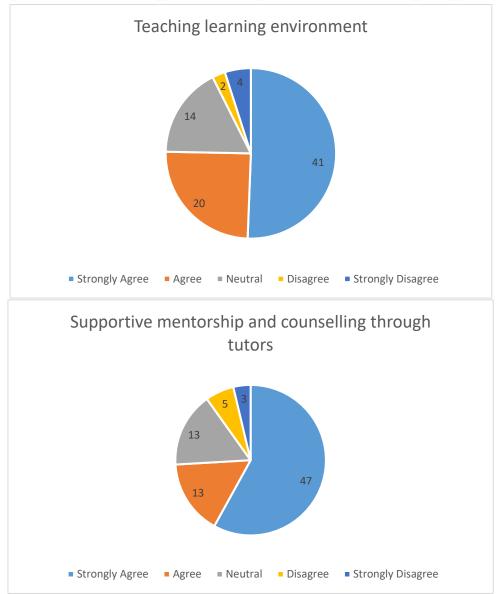


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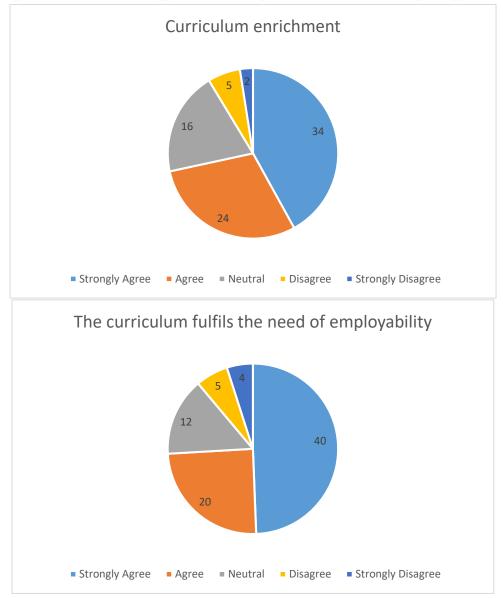
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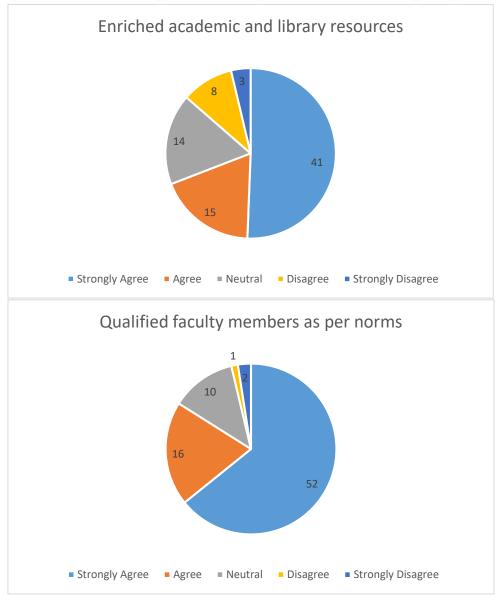


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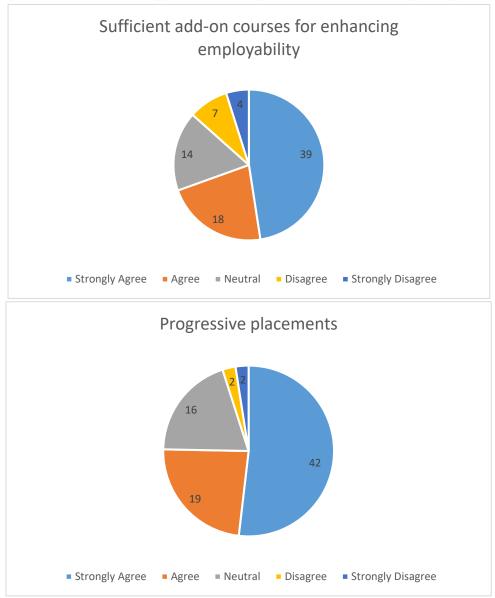
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B.E., M.E., Ph.D.
Director

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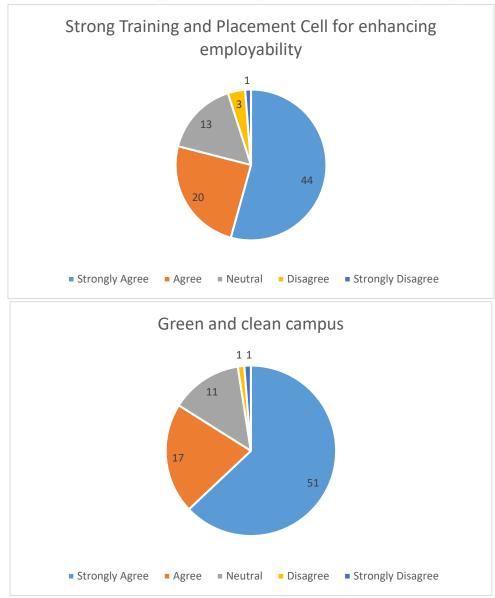
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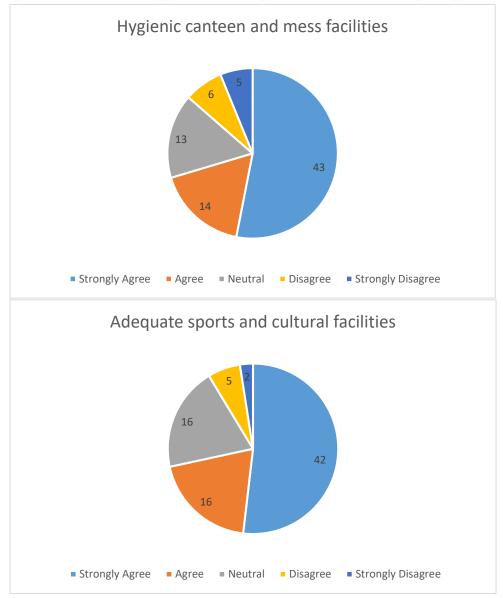
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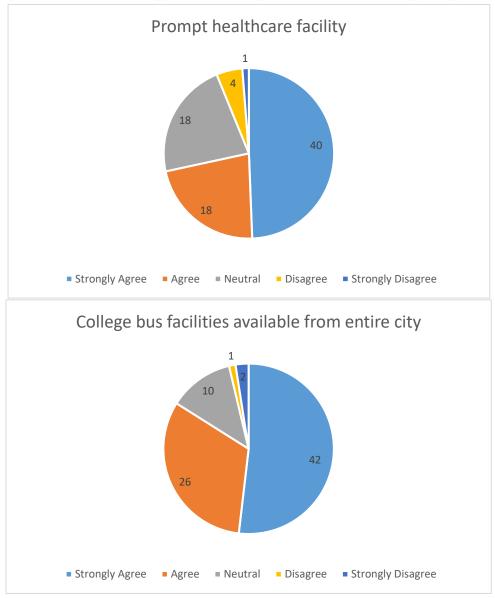
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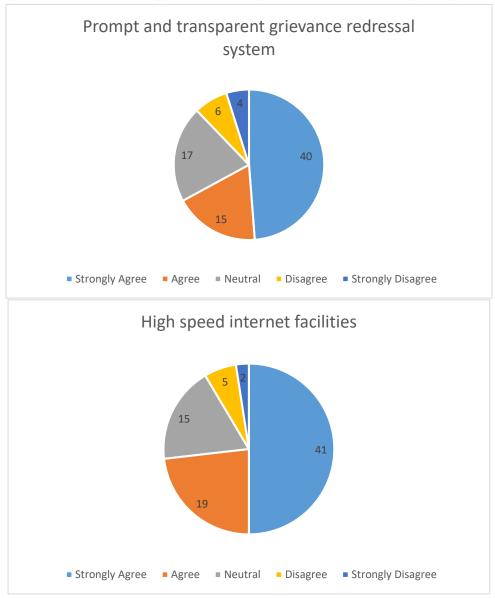
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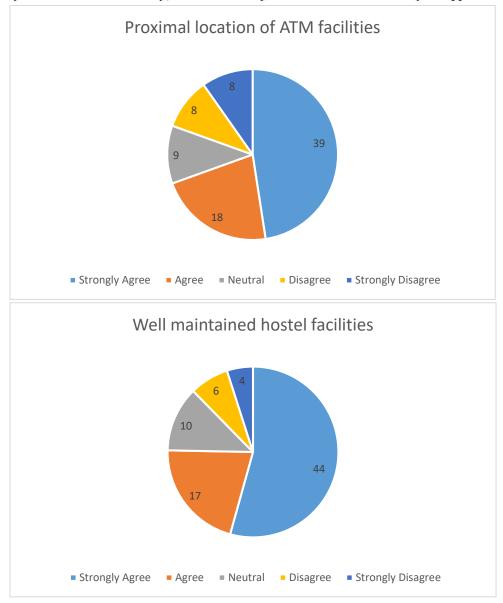
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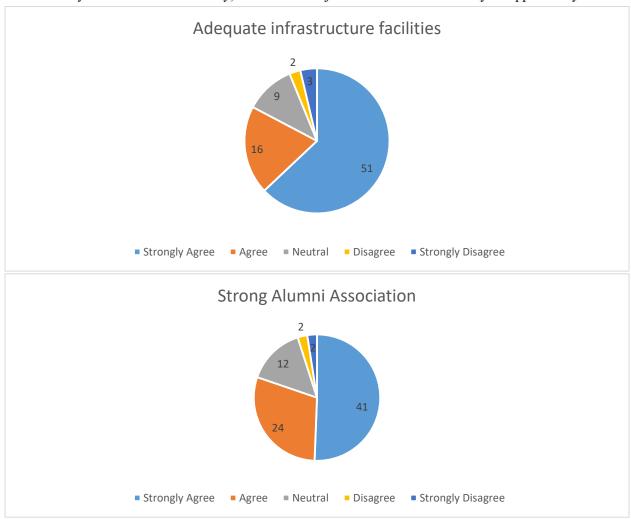
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General suggestions by Alumni Association (2019-20)

The important suggestions by alumnus are as follows:

- Some courses related to the human values and professional ethics should be taught to the students so that the students should be able to understand professional and ethical values.
- Project should be industry oriented and based on latest technologies
- More subjects to be added beyond the syllabus which can enhance the design skills and the students should be able to develop the innovative ideas and able to provide the solution of industrial problems.

This feedback is forwarded to authorities for necessary action:

From On Mahesh Bundele
B.E., M.E., Ph.O.
Director
Peornima College of Engineering

Authorized Signatory
Director Office

Poornima College of Engineering

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Vice Principal Registrar All HOD's

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• Website: www.pce.poornima.org

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineerin



Employer's Feedback Analysis (2019-20)

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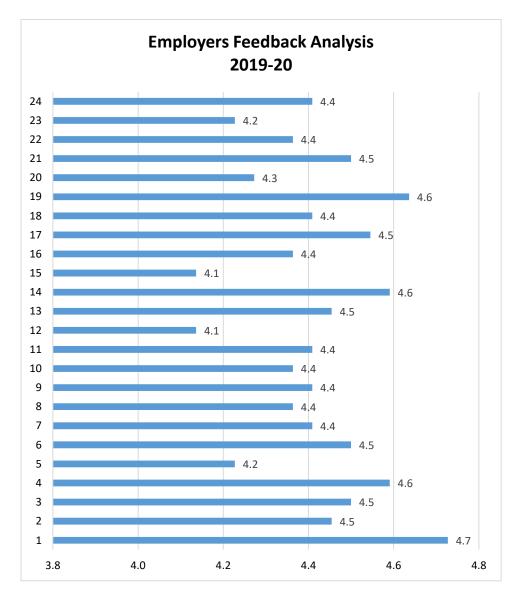
Poornima College of Engineering, Jaipur is very sensitive to employer's survey and the feedback of the employers are very important for the improvement of the institution.

The detailed analysis of employer's feedback for the session 2019-20 has been presented here.

Employer's Feedback Analysis (2019-20)

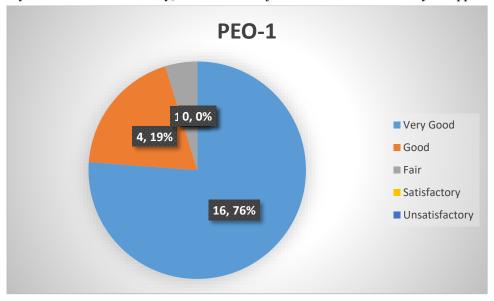
Total employers participated in 2019-20: 21

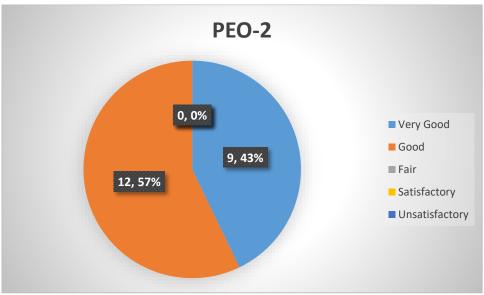
The components of employer's feedback analysis for the session 2019-20 are as follows:



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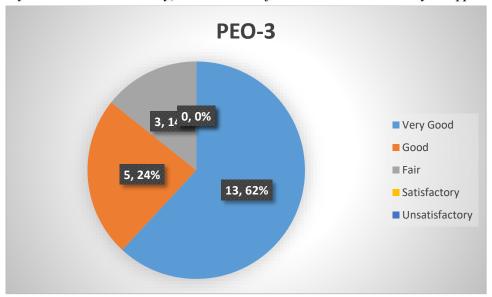


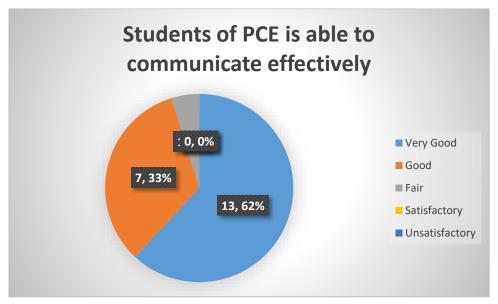




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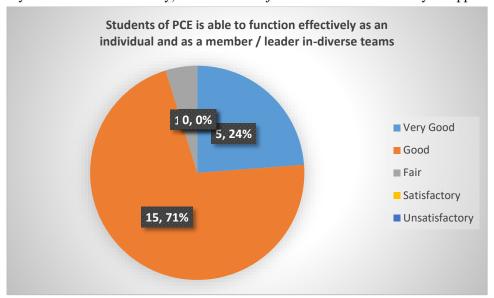


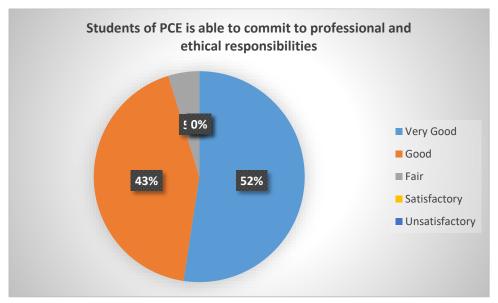




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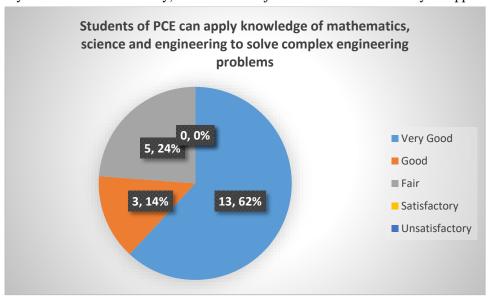


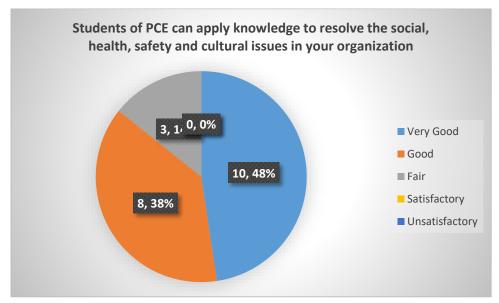
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Website: www.pce.poornima.org

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering Page 288
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

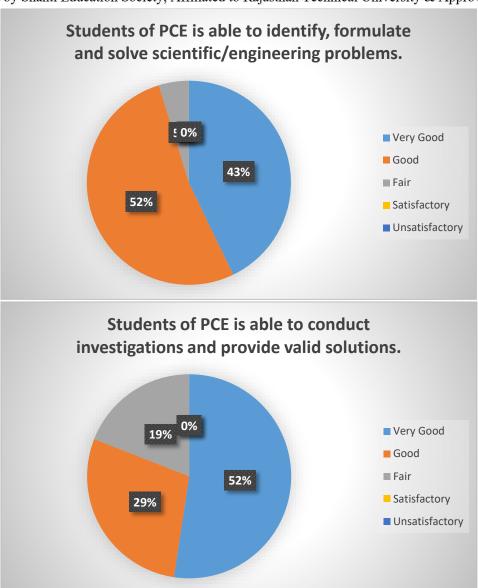






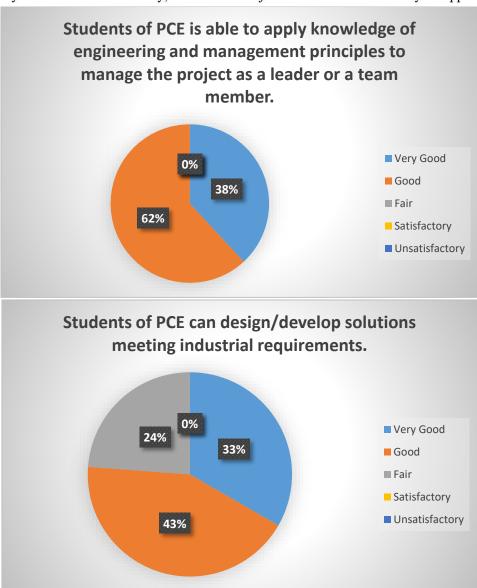
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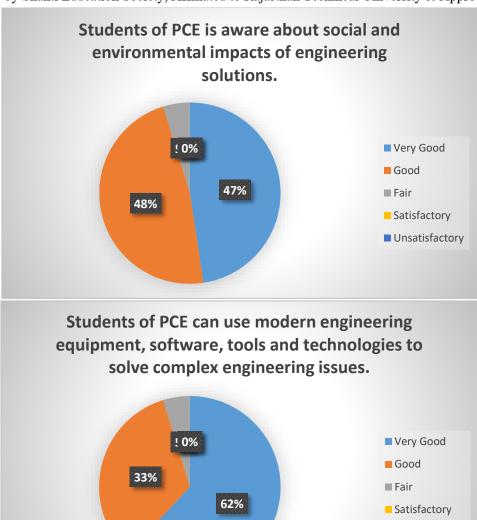
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Dr. Mahesh Bundele
B.E. M.E. Ph.D

Director

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Stapura, JAIPUR

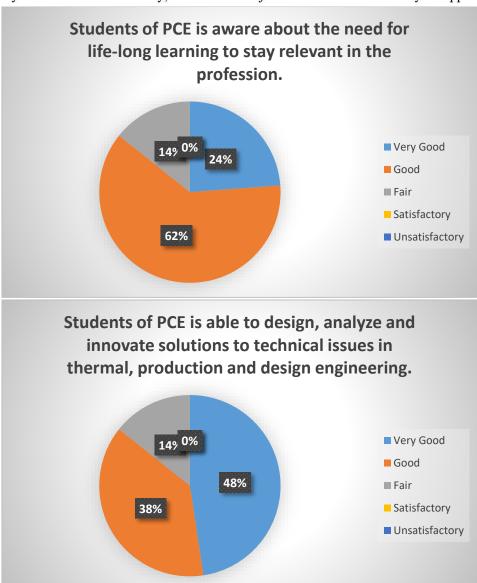


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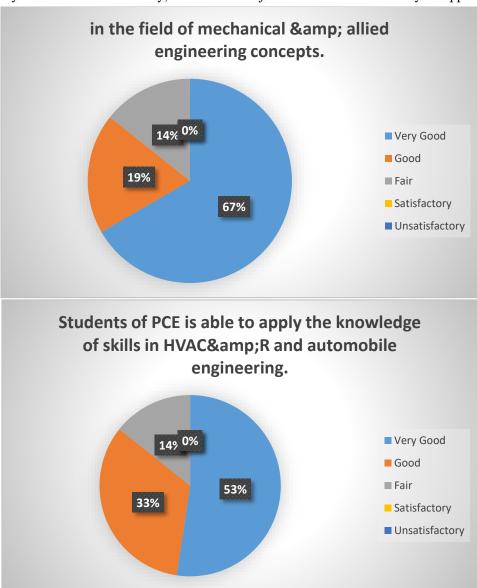
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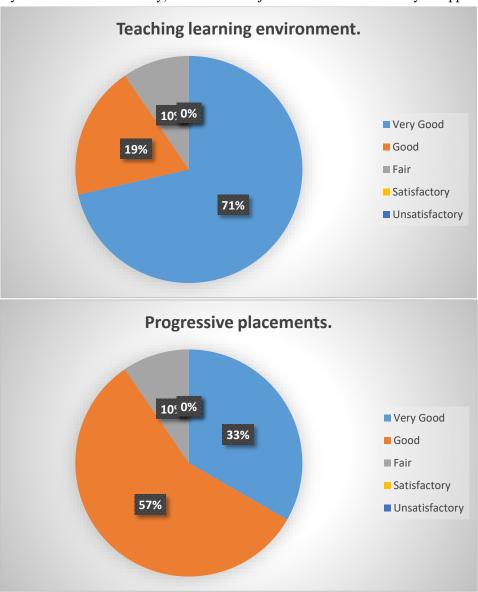


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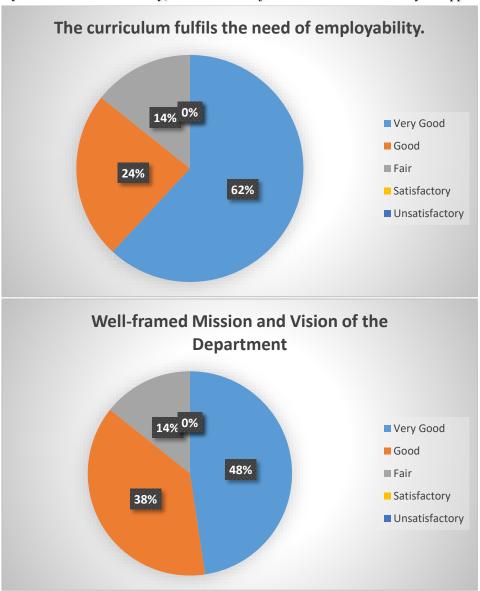


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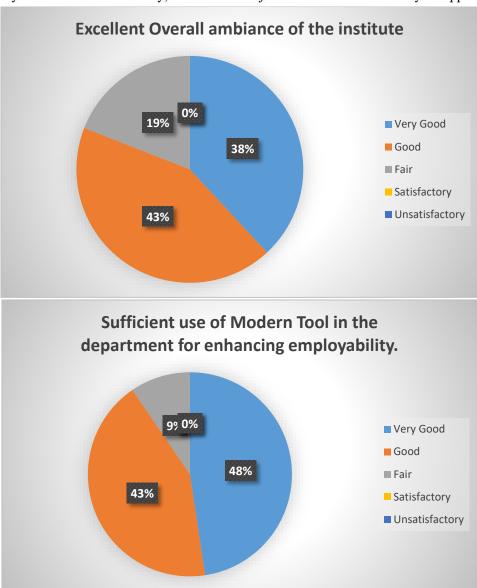
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Suggestions by the employer 2019-20:

Following suggestions have been observed by the employers for the session 2019-20.

- Students of PCE should be aware about the need for life-long learning to stay relevant in the profession.
- Presentation skills of the students should be improved.
- Students should done regress practice on recent trend technologies which are applicable in the industries.

Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Porm Director
Director
Official College of Engineering
ISI-0, RIICO Institutional Area
Stapura, JAIPUR

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

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Parent's Feedback Analysis (2019-20)



Poornima College of Engineering, Jaipur is very sensitive to parent's survey and the feedback of the parents are very important for the improvement of the institution.

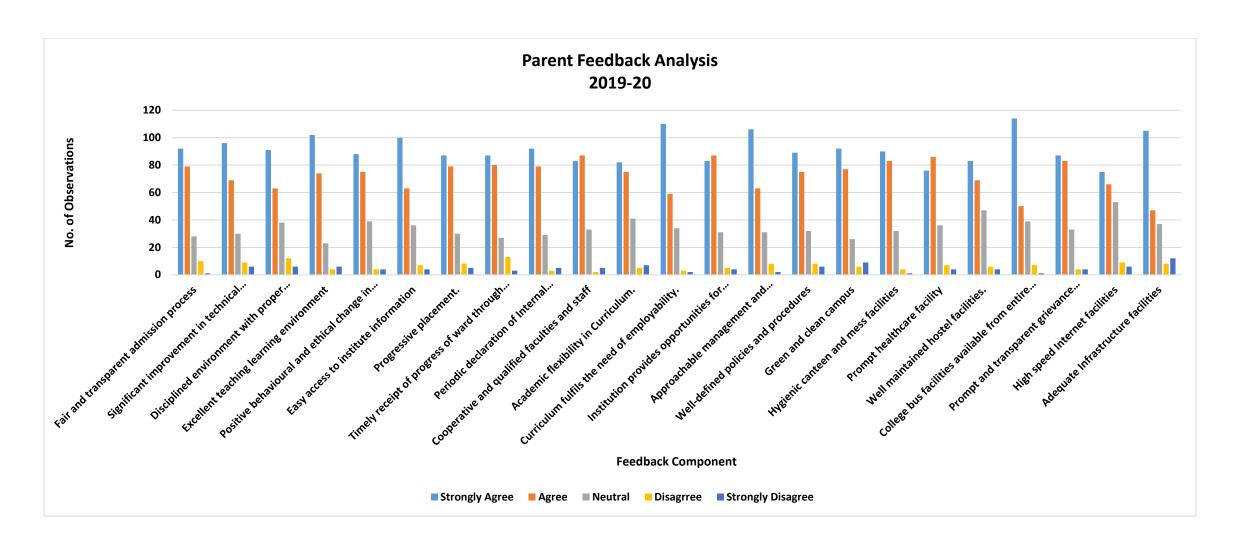
The detailed analysis of parent's feedback for the session 2019-20 has been presented here.

Parent's Feedback Analysis (2019-20)

Total parents participated in 2019-20: 210

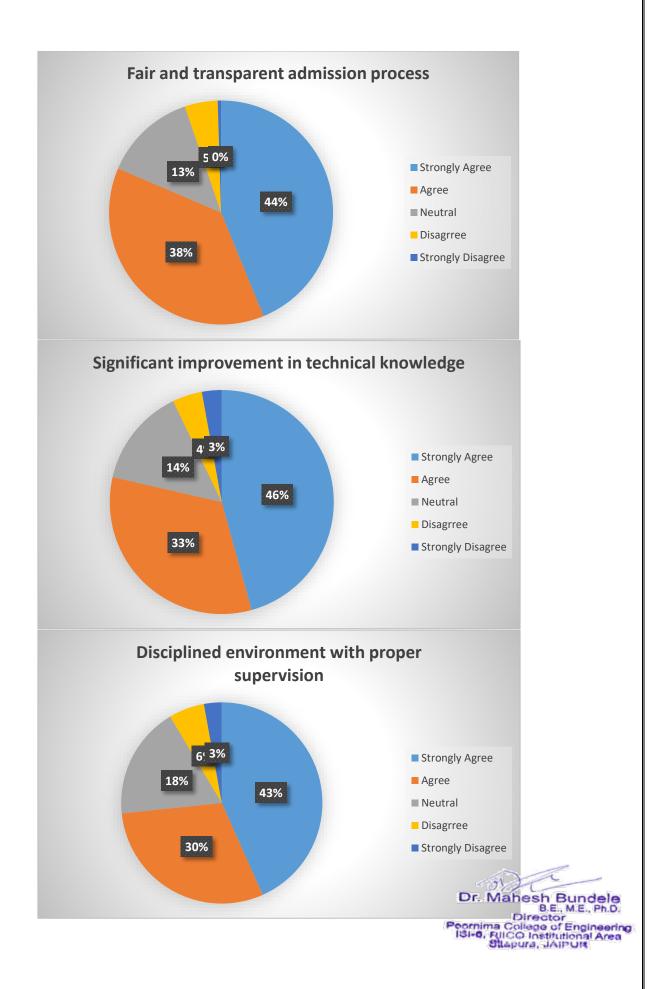
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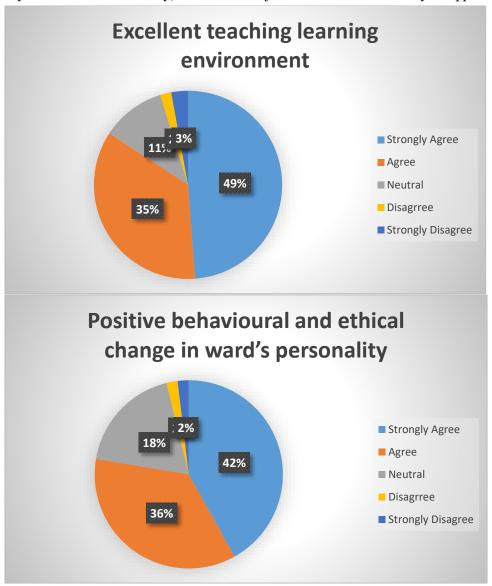


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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

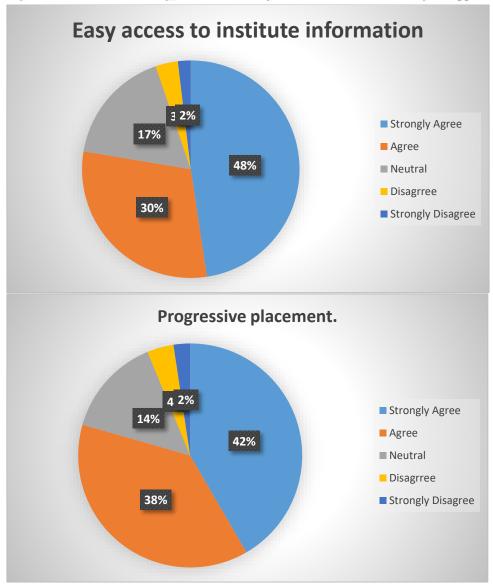






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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

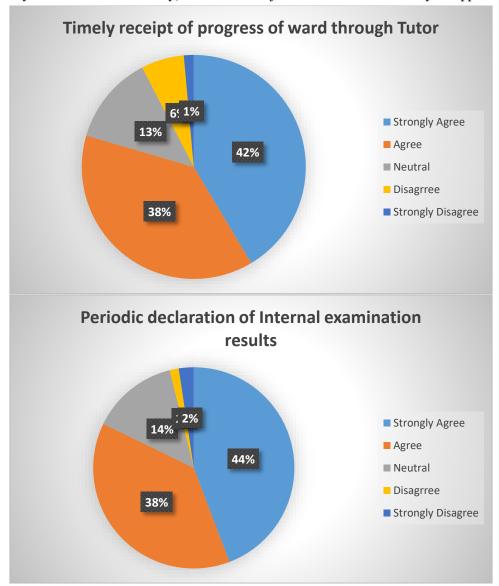




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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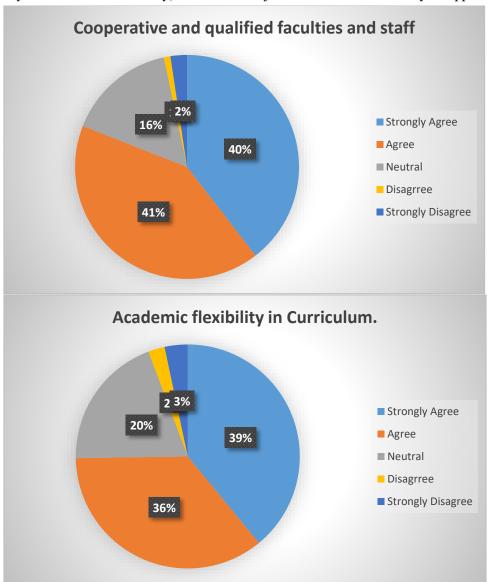




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stagura, JAJPUR

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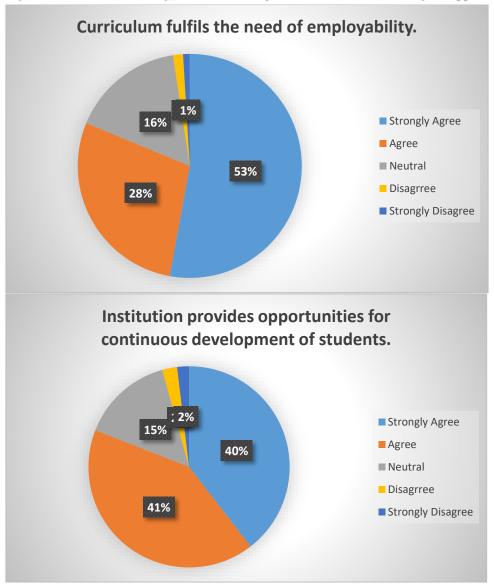




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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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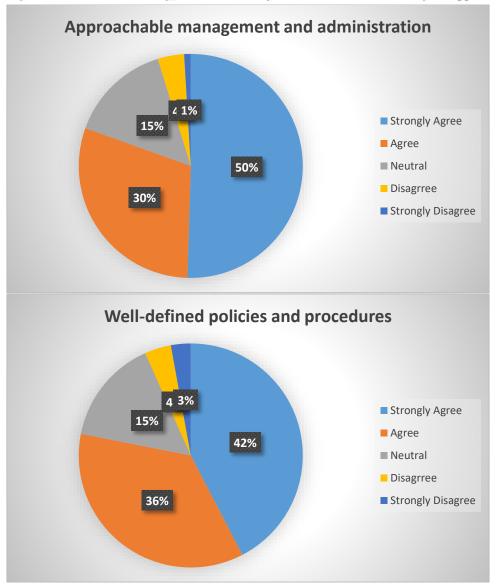




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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stagura, JAJPUR

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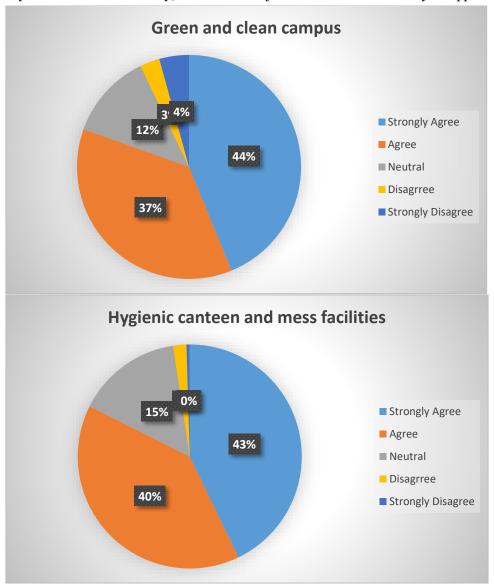


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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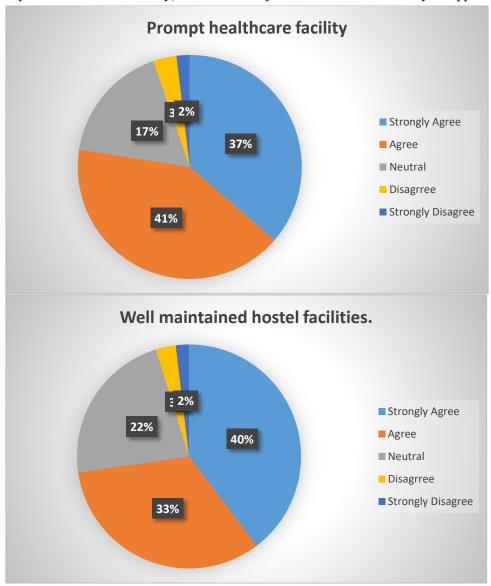


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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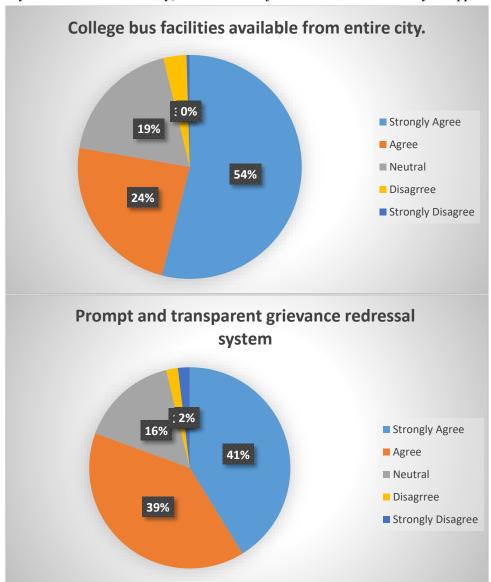


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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stagura, JAJPUR

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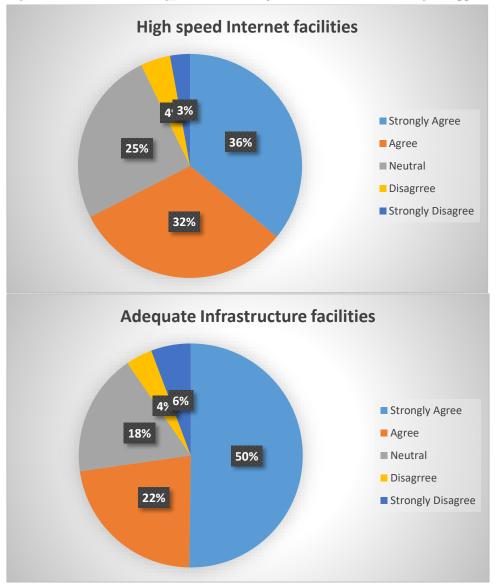


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

14



General suggestions from Parent's feedback (2019-20)

The important suggestions by parents are as follows:

- The declaration result of mid-term examination and end term examinations should be intimated to the parents.
- Parents wanted to improve the quality of the food in college mess.
- Most of the parents want to improve the healthcare facilities in the campus.
- Parents want to improve the high speed internet facility in the campus.

This feedback is forwarded to authorities for necessary action:

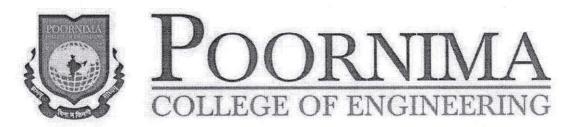
Dr. Mahesh Bundele Cornima College of Engineering
ISI-6, FIIICO Institutional Area
Stapura, JAIPUR
Director Office

Poornima College of Engineering

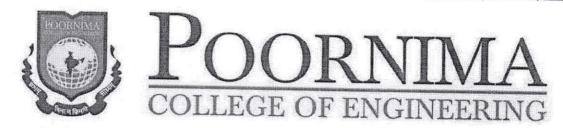
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Action Taken Report (2019-20)



Action Taken on Feedback given by Various Stakeholders



DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT (STUDENTS FEEDBACK)

SESSION 2019-20

Feedbacks from Students

- Students' safety and security should be of more concern.
- Faculties should be focused on the understanding of conceptual knowledge rather than usual notes dictating.
- Counsellors and the mentors should be provided by the college to help and guide students so that they can deal with stress.
- Pay more attention to weak students in class take extra lectures to teach them if they are not getting concept.
- More extra-curricular activities should be conducted for student welfare.
- More expert and alumni sessions based on career opportunities in the field of Mechanical Engineering should be organized. More industrial visits should be organized specially in the automobile industries.
- Assignment dates should be made flexible and a smaller number of assignments should be given.
- A research lab with advance testing and experimentation facilities should be included in the department for NSP projects.
- To ensure more hands-on practices on a particular software, (offered as add-on course) the software course should be run for complete year instead of one semester.

A. Action to be Taken

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- More focus should be placed on maintaining the decorum of the college.
- In addition to the syllabus, there should be other workshops, seminar & webinars conducted to improve the practical knowledge.

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Action Taken on feedback received from stack holders for the Academic year 2019-20

Stack Holders		Received Feedback
Students	End Semester	437
	Program Exit	72
Faculty		12
Employer		02
Alumni		09
Parents		20

Students Feedback

One of the most important stakeholders are students. From students two types of feedbacks have been taken. One is end semester feedback which is taken by the completion of every odd & even semester and second type of the feedback is Program Exit Feedback/Exit Feedback. In session 2019-20 total 437 responses have been received for end semester and 72 for program exit feedback. Proper actions have been taken against the suggestions provided by these two types of feedback.

Faculties Feedback

Another important stakeholders are our faculties. A total 12 feedback have been received from the faculty members. Faculty feedbacks have been considered for the action taken for session 2019-20.

Employer's Feedback

02 feedbacks have been received from the various employers from different departments. The feedback of employers are very important and considered for action taken.

Alumni Feedback

Poornima college of Engineering has also taken the feedback from its alumni as the suggestions provided by the alumni may be very important for the overall growth of the institution. A total 09 feedbacks have been received for the session 2019-20.

Parents Feedback

It is advised to take the feedback from parents also. Total 20 feedback have been received from different departments from I semester to VIII semester.

Dr. Mahesh Bundele

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Director
Phone: +91-9829255102 • E-mail: registrar.pce@poornina.org



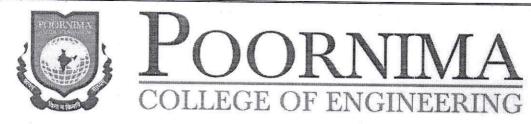
- There should be a counsellor available at college for guiding the students for various career options after graduation.
- After completion the syllabus, there should be conduction of extra classes and solving
 of previous years RTU papers so that it will help student to reach paper level and ease
 complexity of exam. These classes should be attended by all students who are weak in
 that respective subject.
- In Department meeting these points should be discussed and monitored for proper functioning.

Action Taken

- On each floor Faculty coordinators were assigned the duty of maintaining decorum.
 These coordinators were responsible to check those activities like ragging etc. is not there.
- Every week 2 hours' time slot was dedicated for aptitude and technical classes for bridging the gap between Academics and Industry requirements.
- On full time counsellor had been appointed to help and guide students within the campus.
- Weak students were identified by the respective subject teachers and some extra lectures were scheduled for these students.
- Department is always focused on innovative learning and encourage students for self-learning and participate in beyond syllabus activities. All the facilities which are available in the campus for student welfare are monitored regularly and management always pays high attention to these matters. Extracurricular activities are encouraged by giving students marks for participation and winning in DECA.

Dr. Manesh Bundele B.E., M.E., Ph.D.

Poornima College of Engineering
ISI-6, RIICO Institutional Area



Department of Mechanical Engineering Feedback Analysis and General Suggestions Given by Students Session 2019-20

S.No.	Particulars Particulars	Average
1	I am able to communicate effectively.	3.86
2	I am able to function effectively as an individual and as a member / leader in-diverse teams.	3.86
3	I am able to commit to professional and ethical responsibilities.	3.76
4	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	3.85
5	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	3.79
6	I am able to identify, formulate and solve scientific/engineering problems.	3.82
7	I am able to conduct investigations and provide valid solutions.	3.75
8	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	3.89
9	I can design/develop solutions meeting industrial requirements.	3.72
10	I am aware about social and environmental impacts of engineering solutions.	3.64
11	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	4.00
12	I am aware about the need for life-long learning to stay relevant in the profession.	3.69
13	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.	3.81
14	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.	3.90
15	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.	3.81

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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• Website: www.pce.poornima.org

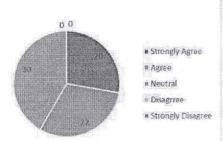
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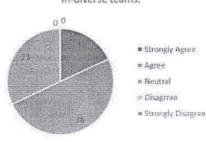
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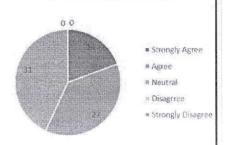
I am able to communicate effectively.



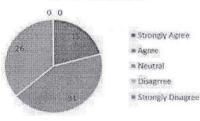
I am able to function effectively as an individual and as a member / leader in-diverse teams.



I am able to commit to professional and ethical responsibilities.



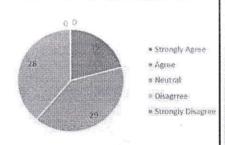
I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.



I can apply knowledge to resolve the social, health, safety and cultural issues in your organization



I am able to identify, formulate and solve scientific/engineering problems.



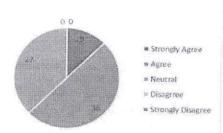
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poernima College of Engineering
ISI-6, RIICO Institutional Area
Skapura, JAIPUR



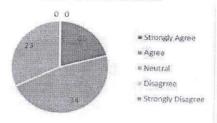
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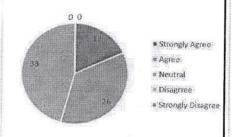
I am able to conduct investigations and provide valid solutions.



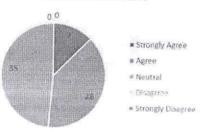
I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.



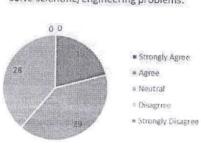
I can design/develop solutions meeting industrial requirements.



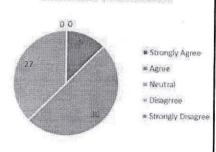
I am aware about social and environmental impacts of engineering solutions.



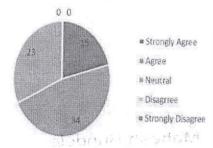
I am able to identify, formulate and solve scientific/engineering problems.



I am able to conduct investigations and provide valid solutions.

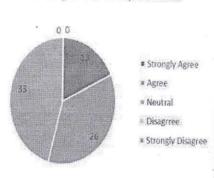


I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.

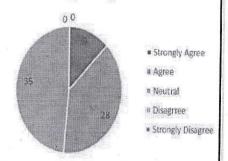


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I can design/develop solutions meeting industrial requirements.

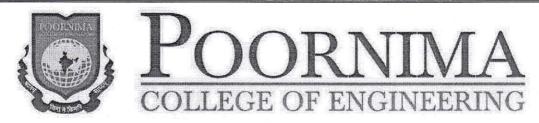


I am aware about social and environmental impacts of engineering solutions.



Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Skapura, JAIPUR



Feedback

- 1. Heat transfer lab appears to be smaller in area, needs more space
- 2. There must be proper drainage systems in fluid mechanics lab. Water spills and wets the floor.
- 3. Some lab instruments in production lab are old fashioned and obsolete.
- 4. Need of more expert session on latest technology from industry experts or academic experts from IIT's & NIT's.
- 5. Laboratory may be equipped with modern technology in the field of automobile engineering.
- 6. Value added courses may be carried out by the students based on 3D printing.

Action to be taken Against the Suggestions:

- 1. The issues need to be discussed with DAB and PAC
- 2. The labs must be properly maintained
- 3. More expert session has to be rendered on latest technology from industry experts or academic experts from IIT's & NIT's.
- 4. Laboratories must be equipped with modern technology in the field of automobile engineering
- 5. Value added courses must be carried out by the students based on 3D printing.

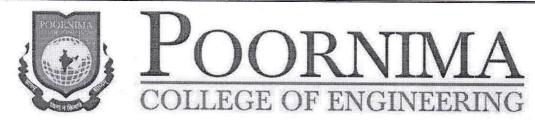
Action taken:

- 1. Heat transfer lab was reallocated with spacious room
- 2. Proper drainage system was developed in fluid mechanics lab
- 3. Advance measuring instruments were purchased for production lab
- 4. More expert session was rendered on latest technology from industry experts or academic experts from IIT's & NIT's.
- 5. Laboratories were equipped with modern technology in the field of automobile engineering by incorporating engines and components of advance automobiles.

6. Value added courses were carried out by the students based on 3D printing.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
cernima College of Engineerin

Poernima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



Department of Mechanical Engineering Faculty Feedback Analysis and General Suggestions Session 2019-20

S. No.	Particulars	Average
1	Academic flexibility in Curriculum.	
2	The curriculum fulfills the need of employability.	4.67
3	Institution provides opportunities for continuous development of employees.	4.00
4	Equal opportunities to all employees	4.42
5	Enriched academic and library resources.	4.33
6	Motivation for research and publication.	4.33
7	Approachable management and administration	4.50
8	Proper mechanism of performance review and incentive for the employee.	4.33
9	Transparent policies and procedures	4.42
10	Adherence to latest pay commission and PF norms	4.33
11	Green and clean campus	4.33
12	Hygienic canteen and mess facilities	4.42
13	Prompt healthcare facility	4.33
14	Well-furnished residential facilities	4.50
15	Well maintained conveyance facility	4.42
. 16	Prompt and transparent grievance redressal system.	4.33
17	High speed Internet facilities	4.33
18	Adequate Infrastructure facilities	A .17

Communication of August Manager (*) and Instruction of August Manager (*) The August Manager (*)

Dr. Mahesh Bundele B.E., M.E., Ph.D.

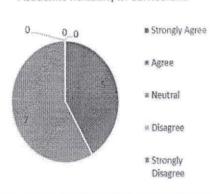
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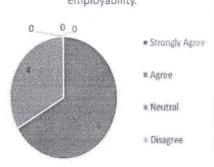
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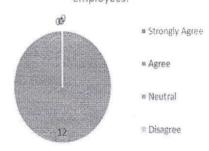
Academic flexibility in Curriculum.



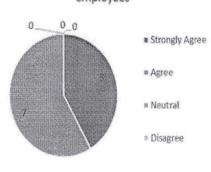
The curriculum fulfils the need of employability.



Institution provides opportunities for continuous development of employees.



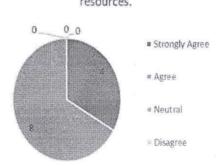
Equal opportunities to all employees



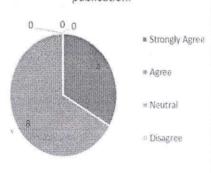
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Enriched academic and library resources.



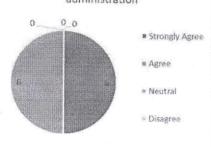
Motivation for research and publication.



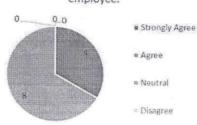
Dr. Manesh Bundele B.E., M.E., Ph.D. Director Poernima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



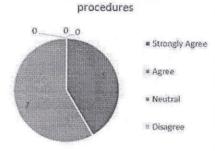
Approachable management and administration



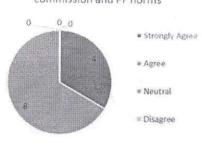
Proper mechanism of performance review and incentive for the employee.



Transparent policies and

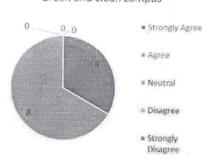


Adherence to latest pay commission and PF norms

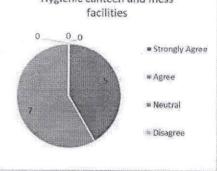


A Company

Green and clean campus

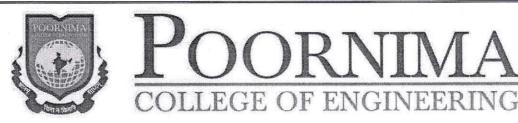


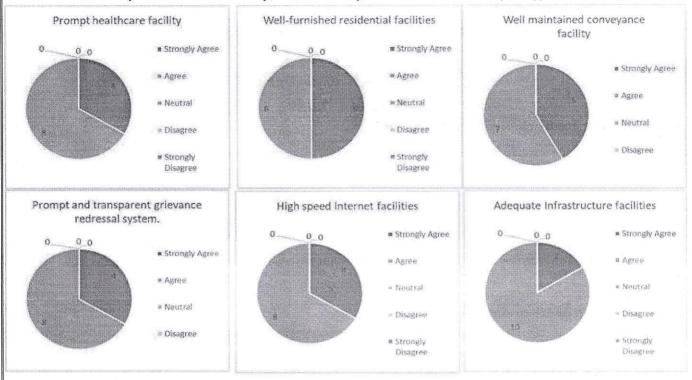
Hygienic canteen and mess



Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



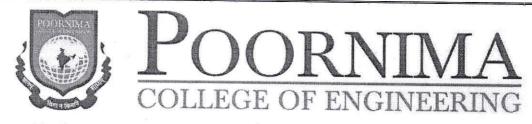


The important suggestions are as follows:

- Students have to take the training on the value added software to enhance the knowledge in the field of branch.
- Students need knowledge of advancement in the field of automobile engineering and manufacturing.
- Students have to be aware about the recent advancement in the branch by the journal and technical blogs.
 - Students need knowledge of certification courses for the industry.

This feedback is forwarded to authorities for necessary action.

Dr. Mariesh Bundele
B.E., M.E., Ph.D.
Director
Peernima Cellege of Engineering
ISI-6, RIICO Institutional Area
St.apura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Feedback Suggestions given by Faculty Session 2019-20

Faculty Feedback Taken

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REPORT FRANKS

- Students have to be aware about the recent advancement in the branch by the journal and technical blogs.
- 2. Attendance of students must be higher for effective learning.
- 3. Every department starts extra courses where required to prepare the students for industry.
- Students have the knowledge of interdisciplinary areas in the mechanical engineering now a days.

Action to be taken Against the Suggestions

- 1. Ensure the availability of journals, eBooks and access of research articles in library.
- 2. Proper mentoring and motivation by the mentor and subject teachers is required.
- 3. AutoCAD will be incorporated as value added course.
- 4. Basic mechanical instruments and mechatronics lab must be setup for interdisciplinary knowledge.

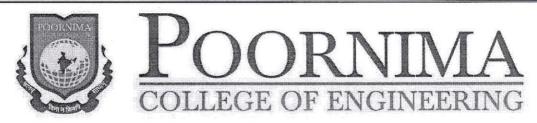
Action taken Against the Suggestions of Faculty

- 1. Institute increase the no. of journals and eBooks availability.
- 2. Proper and regular counseling done by respective class tutor's and informed to the parents about the academic performance.
- 3. Design lab with FEA software is provided for this extra development.

4. UDAAN club and lab setup done for interdisciplinary knowledge.

Dr. Mahesh DE., M.E., Ph.D.

Poornima College of Engineering ISI-6, RIICO Institutional Area Lapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING Suggestions given by Employer Session 2019-20

Employer Feedback Taken

- Students should have capability to handle machine tools and equipment's.
- Always be ready to learn new technology and software.
- Maintenance of the laboratories is mandatory for the hands-on practice of the students.
- Students should have good communication skills.

Action to be taken Against the Suggestions

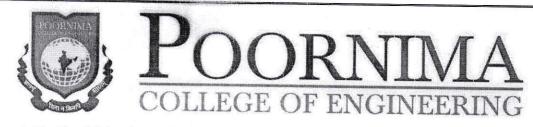
- Students more projects will be make in order to increase use of machine tools and equipment's.
- Add on courses on advanced machining, robotics and design software will be add in coming session.
- Laboratories will be upgrade and modernize.
- Sessions on communication skills of students will be plan.

Action taken Against the Suggestions of Employer

- Students have made their projects work on 3D printer.
- Students are working on advance drone design and its parts manufacturing.
- Submerged arc welding, drilling machine and lathe machine tools have maintained.
 Other machines maintenance proposals sent to the Principal Sir.
- Sessions on communication skills of students organized.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



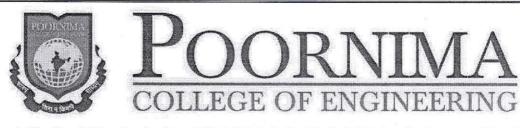
Department of Mechanical Engineering Feedback Analysis and General Suggestions given by Alumni Session 2019-20

S. No.	Particulars Graduates will have good fundamental & multidisciplinary knowledge with an ability to analyze, design, innovate and handle the realistic problems.			
1				
2	Graduates will possess ethical conduct, sense of responsibility to serve society and protect the environment.			
3	Graduates will have a strong foundation in academics, leadership qualities and lifelong learning for a prosperous professional career.			
4	I am able to communicate effectively.			
5	I am able to function effectively as an individual and as a member / leader in-diverse teams.	3.56		
6	I am able to commit to professional and ethical responsibilities.	3.44		
7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	3.44		
8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	3.22		
9	I am able to identify, formulate and solve scientific/engineering problems.	4.22		
10	1 am able to conduct investigations and provide valid solutions	3.67		
11	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.			
12	I can design/develop solutions meeting industrial requirements			
13	I am aware about social and environmental impacts of engineering solutions	3.56 4.00		
14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	3.67		
15	I am aware about the need for life-long learning to stay relevant in the profession.	3.67		
16	and design engineering.	3.56		
17	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.			
18	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.	4.00		
19	reaching learning environment.	3.67		
20	Supportive mentorship and counselling through tutors.	3.56		
21	Curriculum enrichment.	3.89		
22	The curriculum fulfils the need of employability.	3.56		
23	Enriched academic and library resources.	3.11		
24	Qualified faculty members as per norms.	4.56		
25	Sufficient add-on courses for enhancing employability.	3.67		
26	Progressive placements.	4.11		
27	Strong Training and Placement Cell for enhancing employability.	4.11		
28	Green and clean campus.	4.44		
29	Hygienic canteen and mess facilities.	3.56		
30	Adequate sports and cultural facilities.	3.89		
31	Prompt healthcare facility.	/3.78/		

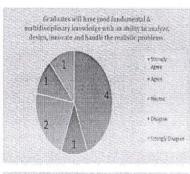
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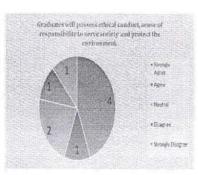
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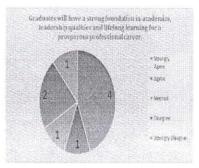
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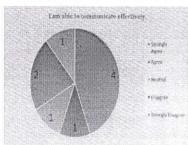


32	College bus facilities available from entire city.	3.89
33	Prompt and transparent grievance redressal system.	3.56
34	High speed internet facilities.	3.56
35	Proximal location of ATM facilities.	3.56
36	Well maintained hostel facilities.	4.00
37	Adequate infrastructure facilities.	3.89
38	Strong Alumni Association	4.00

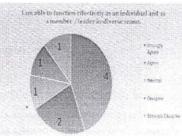


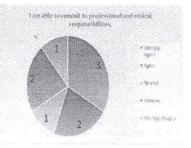






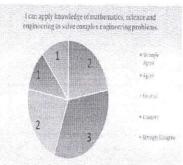
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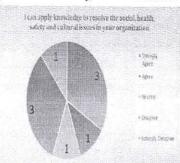


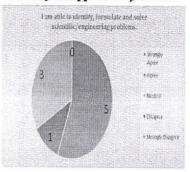


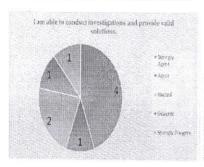
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poernima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR

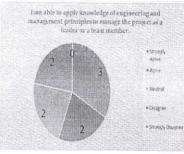


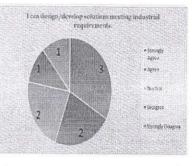


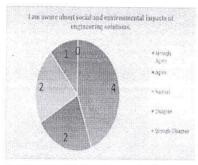


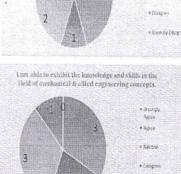








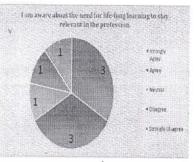


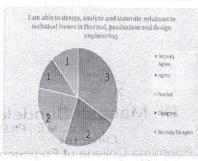


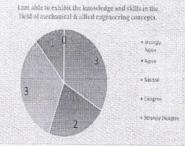
I can use modern engineering equipment, software

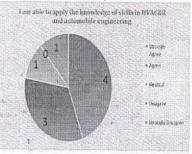
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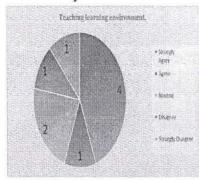


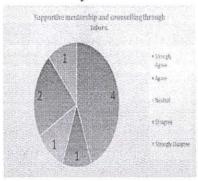
Bundele Dr. Mahe B.E., M.E., Ph.D. Director Poornima College of Engineering 181-6, RIICO Institutional Area

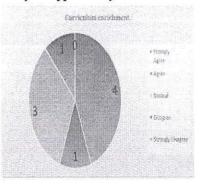


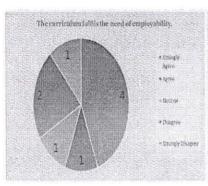
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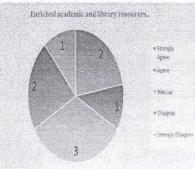
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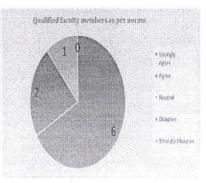


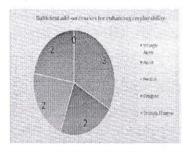


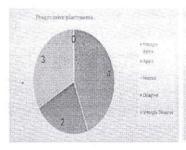


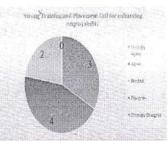


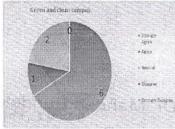


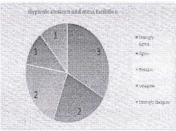


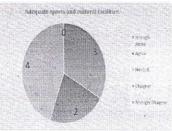












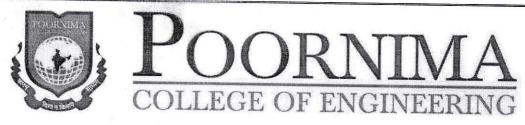
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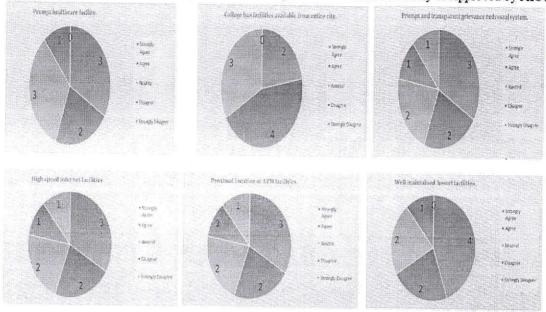
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ISI-6, RIICO Institutional Area

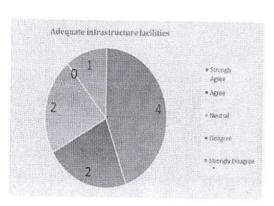
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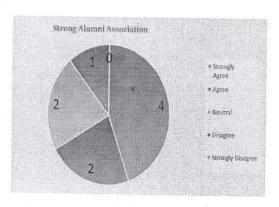
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Alumni filled the form which was circulated to them for their feedback and suggestion, this year annual alumni meet organized on Jan. 8, 2020.

Dr. Manesh Bundele B.E., M.E., Ph.D.

Director
Peornima College of Engineering
181-6, RIICO Institutional Area
Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING ALUMNI ASSOCIATION

Suggestions given by Alumni Session 2019-20

Alumni Feedback Taken

- Technical activities with association of Alumni.
- MoU between the college and industry can create the good atmosphere among the students, so that students can know the technical skills.
- Startup culture is to be developed, so that students can know the benefits of the startup and some of them initiate startups.

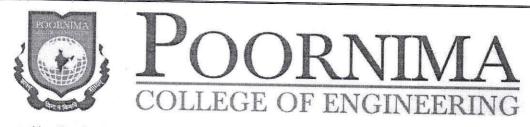
Action to be taken Against the Suggestions

- Students project exhibition and Engineers Day may be celebrated in presence of invited alumni.
- Department Alumni Cell establishment proposal was discussed in DAB and submitted to the suggestion of involving alumni in the lab development will be discussed with the management.

Action taken Against the Suggestions of Alumni

- Technical quiz and project exhibition done on the celebration of Engineers Day.
- MoU between college and Alumni industries done.
- Students developed startup prototype and won award at National level events.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
cornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR



Department of Mechanical Engineering Parents Feedback Analysis and General Suggestions Session 2019-20

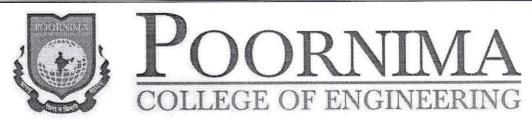
S. No.	Particulars	
1	Fair and transparent admission process	3.95
2	Significant improvement in technical knowledge	4.10
3	Disciplined environment with proper supervision	3.70
4	Excellent teaching learning environment	3.85
5	Positive behavioral and ethical change in ward's personality	3.65
6	Easy access to institute information	3.80
7	Progressive placement.	3.85
8	Timely receipt of progress of ward through Tutor	4.00
9	Periodic declaration of Internal examination results	3.75
10	Cooperative and qualified faculties and staff	3.60
11	Academic flexibility in Curriculum.	
12	Curriculum fulfils the need of employability.	4
13	Institution provides opportunities for continuous development of students.	3.75
14	Approachable management and administration	3.95
15	Well-defined policies and procedures	3.70
16	Green and clean campus	3.70
17	Hygienic canteen and mess facilities	3.70
18	Prompt healthcare facility	3.60
19	Well maintained hostel facilities.	3.9
20	College bus facilities available from entire city.	
21	Prompt and transparent grievance redressal system.	
22	High speed Internet facilities	3.7
23	Adequate Infrastructure facilities	3,75

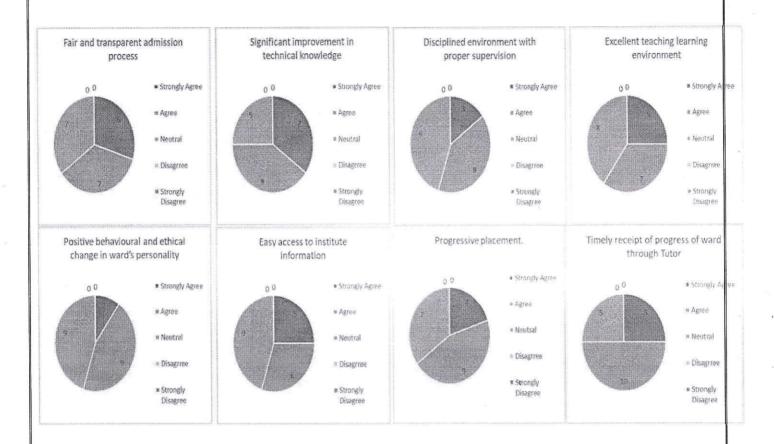
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornim@6rgMahesh Bundele

• Website: www.pce.poornima.org

B.E., M.E., Ph.D.

Director





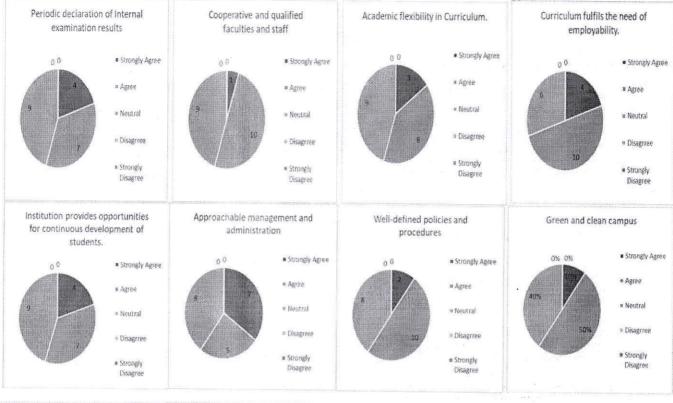
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Blapura, JAIPUR

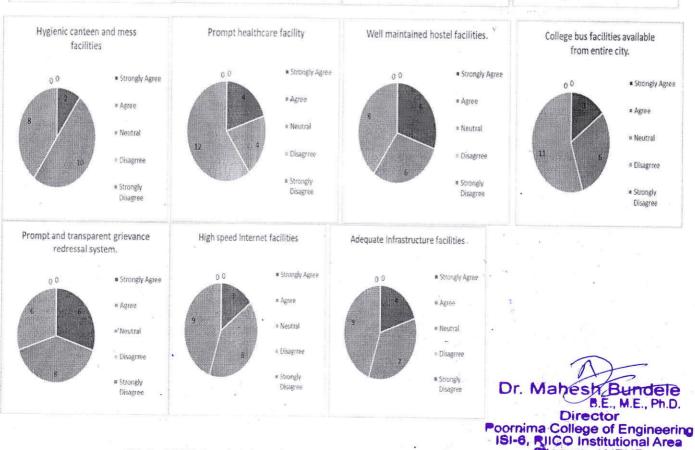


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COLLEGE OF ENGINEERING

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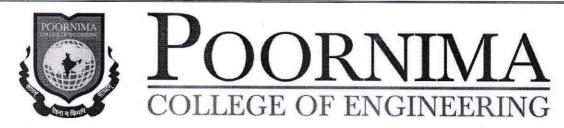


The important suggestions are as follows:

- Many of the parents were happy for the transport facility of the student from entire city.
- Many parents have suggested to increase the library timing for the study during the examination time.
- Parents were agreed with the good quality of the food in college mess.
- Many of the parents are appreciating the effort of the management for the students.

This feedback is forwarded to authorities for necessary action.

Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Bapura, JAIFUR



DEPARTMENT OF MECHANICAL ENGINEERING

Parents Feedback Suggestions given by Parents Session 2019-20

Parents Feedback Taken

- 1. Parents have suggested to increase the co-curricular and sports activities and timing.
- 2. Syllabus should be covered according placements, other technical competitions exams like GATE, PSU oriented.
- 3. Industrial visits and guest lectures from outside experts must be increased.
- 4. No communication gap with the parents and stakeholders.

Action to be taken Against the Suggestions

- 2. Meeting in regards of point 1 was rendered to take action.
- 2. Conduct classes for Five days in a week and on one day per week there should be focus on other competitive exams classes like GATE & PSUs.
- 3. Some industries and experts for lectures will be finalized for this progression.
- 4. Better communication through call, mail and sending letters will be required.

Action taken Against the Suggestions of Parents

- 1. Co-curricular and sports activities added in academic calendar of institute.
- 2. Every Saturday i3 Day is organized that prepare students in Aptitude and technical competence. This helps them in placements and other competitive exams.
- 3. Institute provides the online platform of Microsoft TEAMS for organizing online expert lectures, webinars and workshops.
- 4. Tutors are instructed to call the parents every fortnight and inform about their ward's attendance and performance. This interaction has to be recorded regularly.

HOD

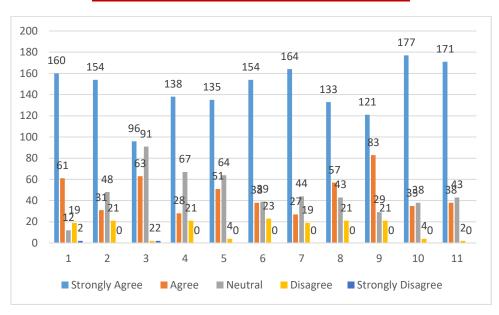
Department of Mechanical Engineering

of Engineering

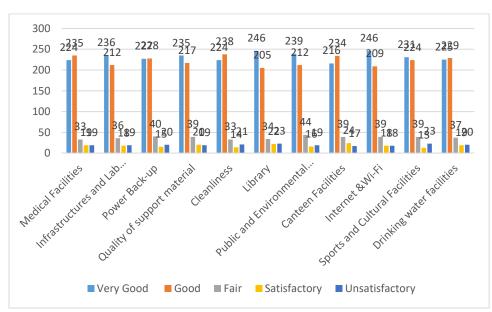


End Semester Feedback Analysis (2018-19)

Department of Civil Engineering



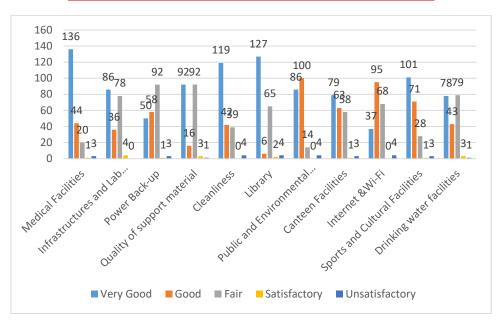
Department of Computer Engineering



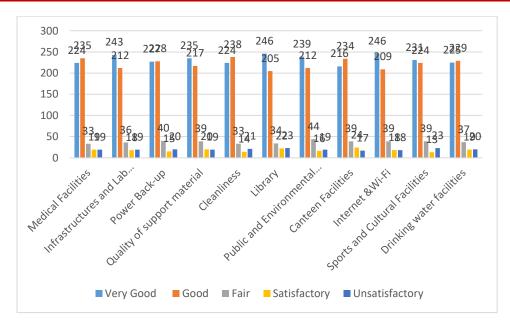
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
151-6, RIICO Institutional Area
Stlepura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Department of Electrical Engineering

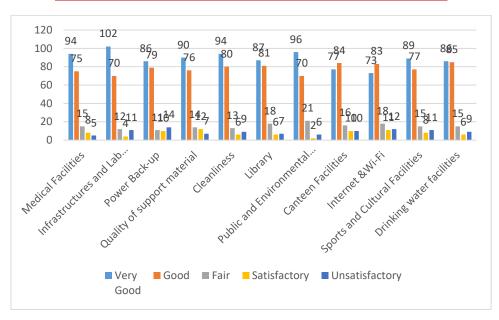


Department of Electronics and Communication Engineering

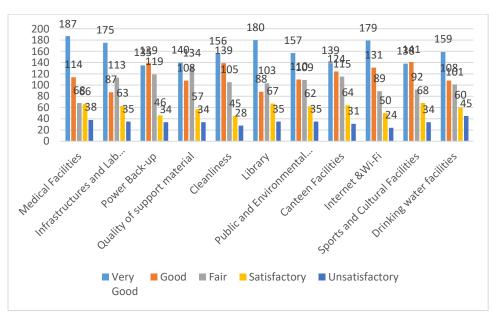


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RICO Institutional Area Stlapura, JAIPUR

Department of Information Technology



Department of Mechanical Engineering



Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RICO Institutional Area Stlapura, JAIPUR

General Suggestions by End Semester Feedback

Following points come into the observations after end semester feedback

- Some CS/IT students gave suggestions that power back up should be improved in labs.
- Some of the students suggested that quality of support material should be adequate.
- Campus should have more greenery (More tree plantation in the campus).
- Some of the students suggested to provide clean water for drinking round the clock.
- Some of the students demanded for high speed internet.

From

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering
181-9, RIICO Institutional Area

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RICO Institutional Area Stlapura, JAIPUR



Program Exit Survey (2018-19)



Poornima College of Engineering, Jaipur is very sensitive to program exit survey and the feedbacks obtained from program exit survey are very important for the improvement of the institution.

The detailed analysis of program exit survey for the session 2018-19 has been presented here.

Program Exit Survey (2018-19)

Total program exit survey in 2018-19: 406

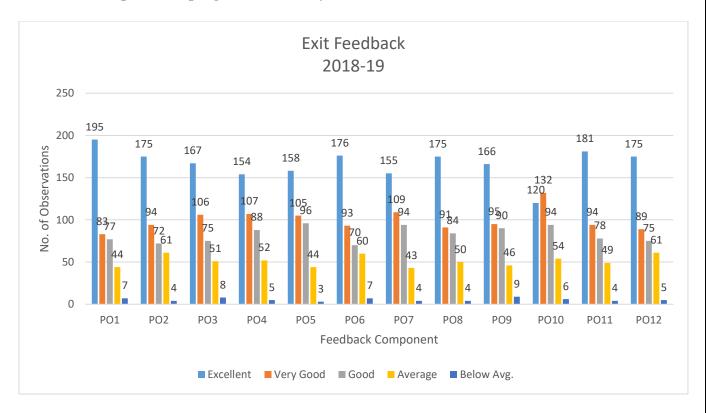
The components of program exit survey for the session 2018-19 are as follows:

1	PO1	Are you able to apply knowledge of mathematics, science and Electrical Engineering fundamentals for solving complex engineering problems?
2	PO2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review?
3	PO3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.
4	PO4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	PO5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.
6	PO6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?
7	PO7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.
8	PO8	Ability to understand professional and ethical responsibility.
9	PO9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?
10	PO10	Are you able to communicate effectively with peers, superiors, subordinates, clients B.E. M.E. Ph.D. other stakeholders?



11	PO11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?
12	PO12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?

The overall response for program exit survey 2018-19 is shown below:



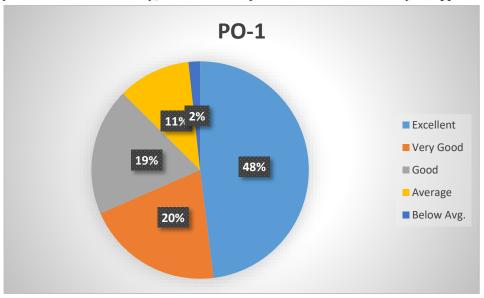
The department wise response for program exit survey 2018-19 is shown below:

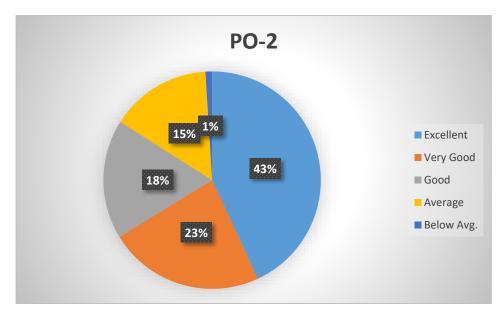
Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, RIICO Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ● E-mail: registrar.pce@poornima.org
■ Website: www.pce.poornima.org

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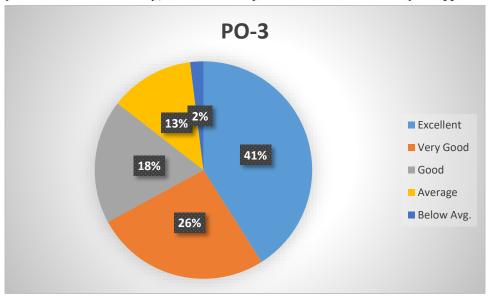


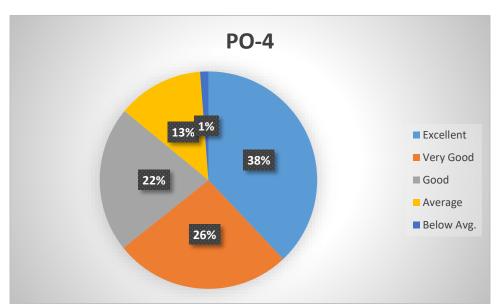


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, FillCO Institutional Area
Sttapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



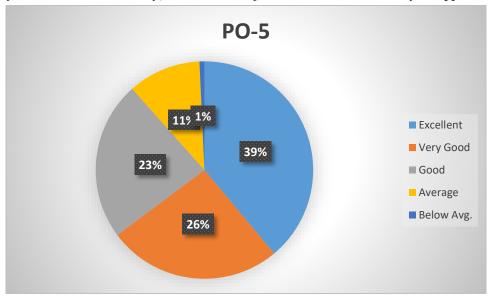


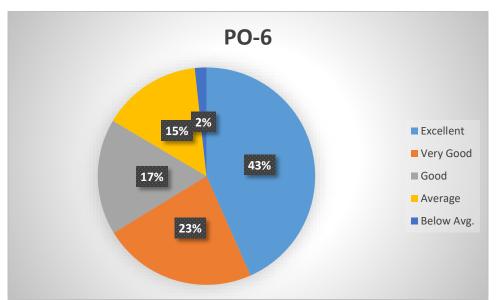


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



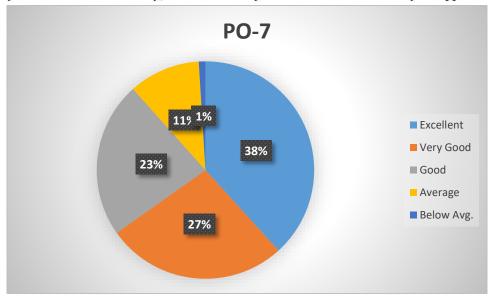


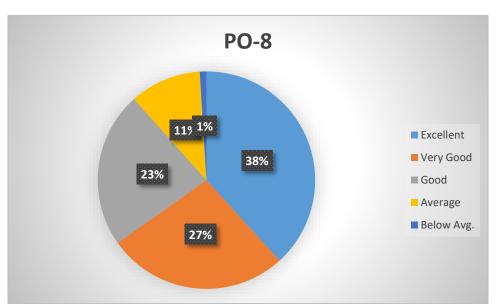


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



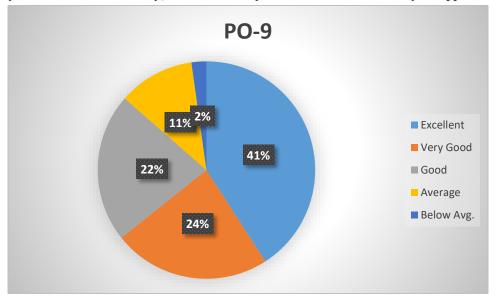


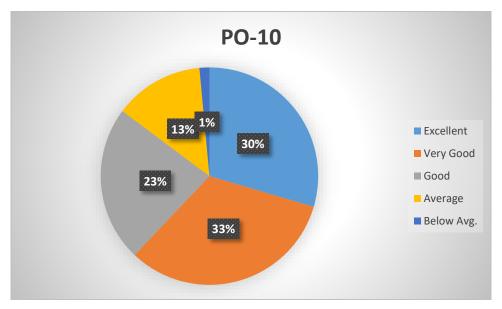


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





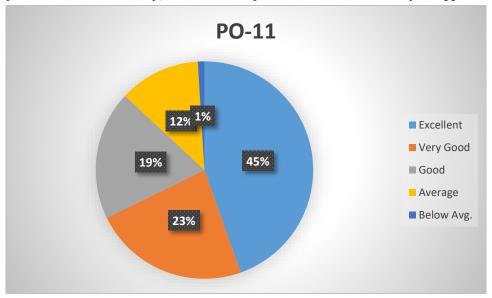


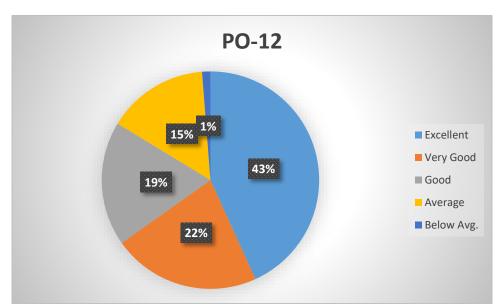
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Filico Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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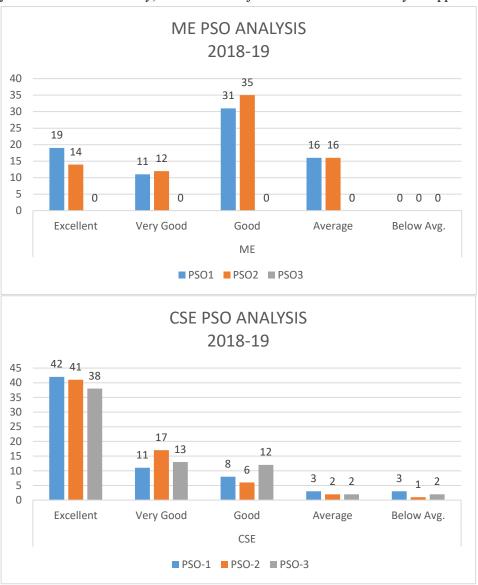


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Filico Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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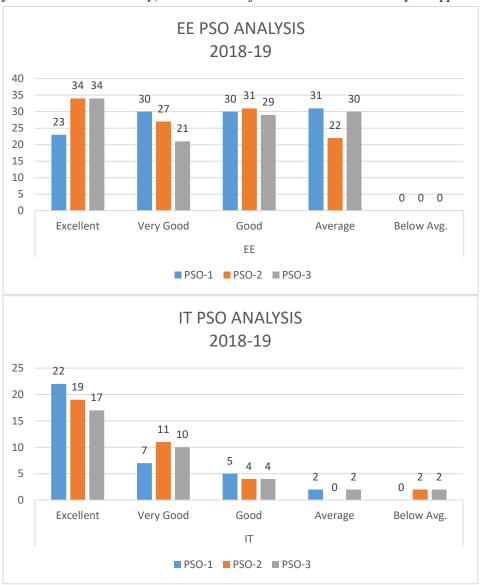
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Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

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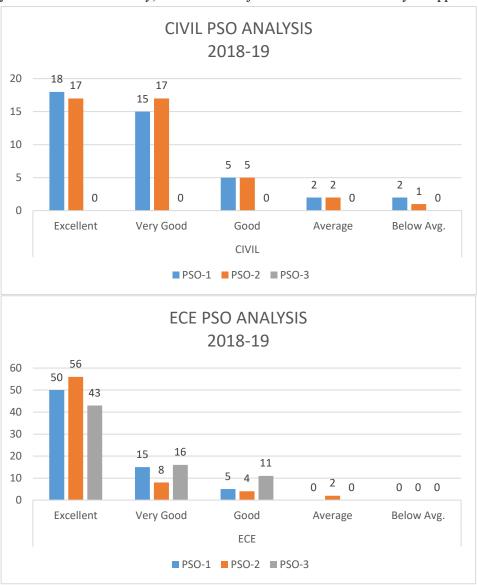


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stlapura, JAIPUR

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• Website: www.pce.poornima.org

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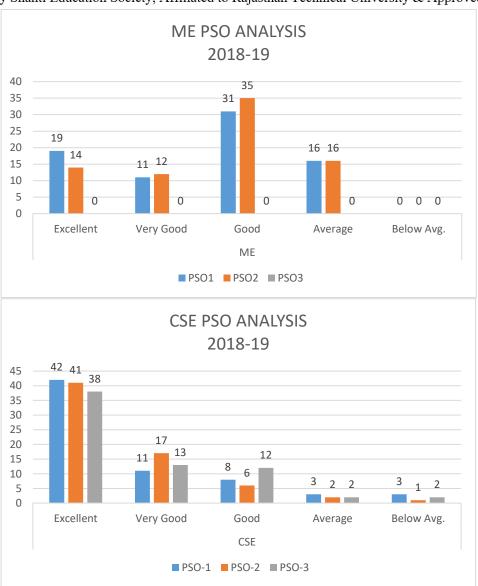


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stlapura, JAIPUR

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Phone: +91-9829255102 ● E-mail: registrar.pce@poornima.org
■ Website: www.pce.poornima.org

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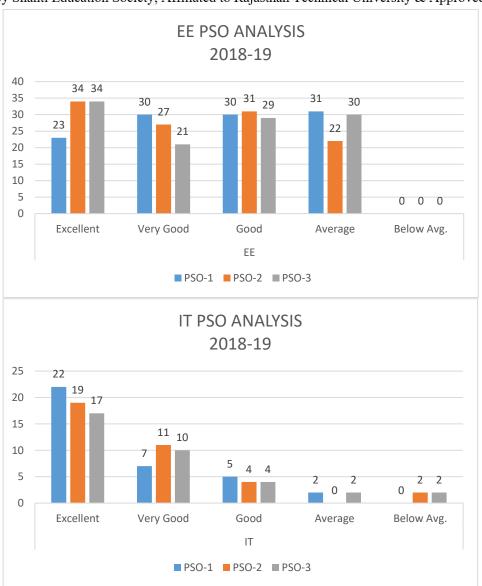
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Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

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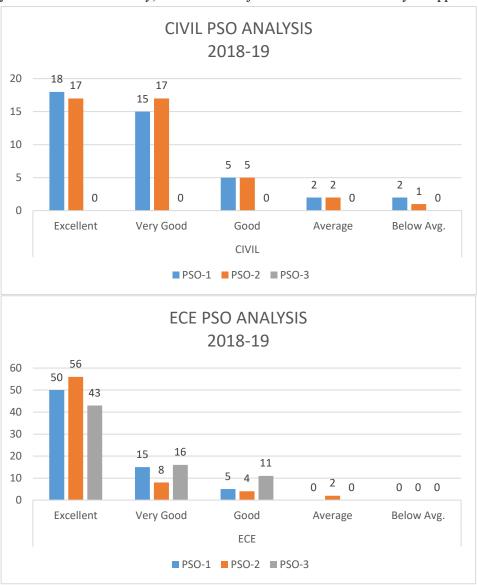


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, Fill Co. Institutional Area Sitapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ● E-mail: registrar.pce@poornima.org
■ Website: www.pce.poornima.org

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

15

General suggestions from Program Exit Survey (2018-19)

Based on the feedback received from the program Exit Survey following points were noticed. The points are as mentioned below:

- Laptop should be provided to all students.
- More industrial visits may be increased for the students to know the working environment of the industry.
- Hostel and mess facility should be improved.
- Late hour's canteen should be available to the students.
- Adequate medical facility should be available round the clock.

This feedback is forwarded to authorities for necessary action:

Bundele

ornima College of Engineering ISI-6, RIICO Institutional Area Stlapura, JAIPUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajastha Positiva College of En Phone: +91-9829255102 • E-mail: registrar.pce@poornima.orglapura.

> > • Website: www.pce.poornima.org



Faculty Feedback Analysis (2018-19)

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



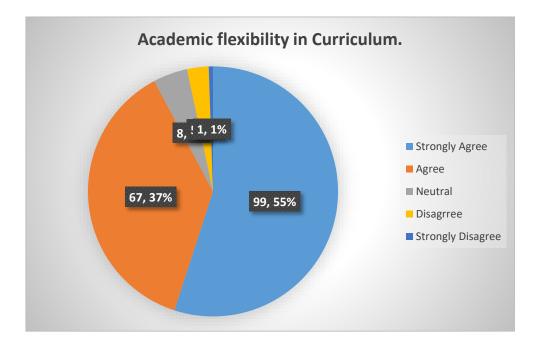
The Main philosophy of Poornima College of Engineering, Jaipur is that the faculty is most important asset. Therefore the feedback given by the faculty members are very important for us. Every year PCE take feedback from faculty members for the improvement of the institution.

The detailed analysis of faculty feedback analysis for the session 2018-19 has been presented here.

Faculty Feedback Analysis (2018-19)

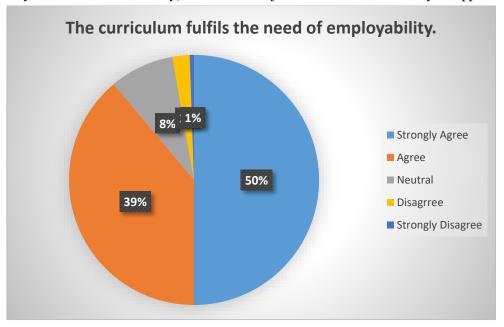
Total Faculty participated in 2018-19: 180

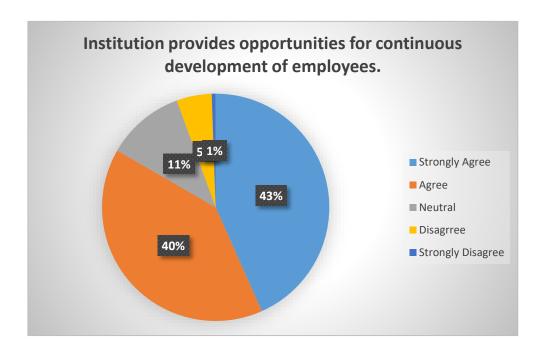
The components of faculty feedback analysis for the session 2018-19 are as follows:



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

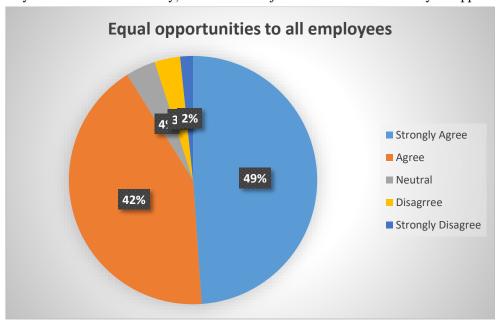


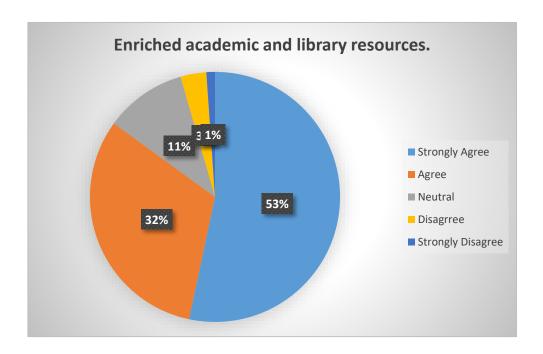




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 FUICO Institutional Area



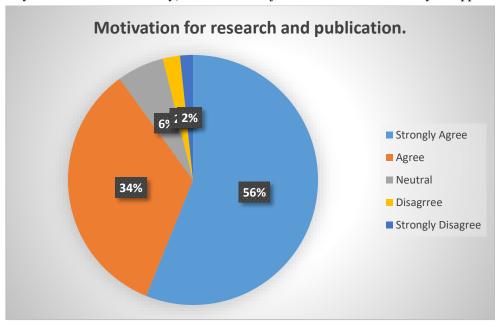


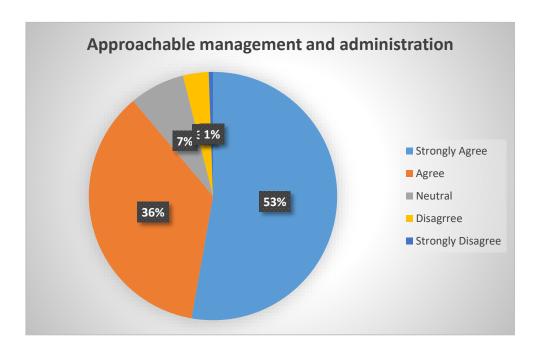


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



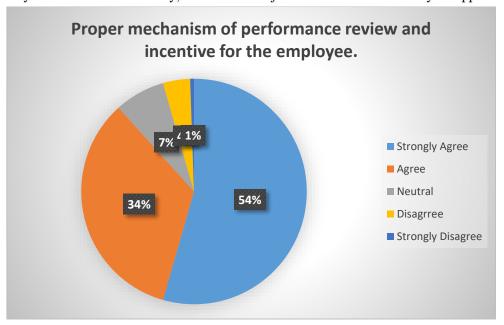


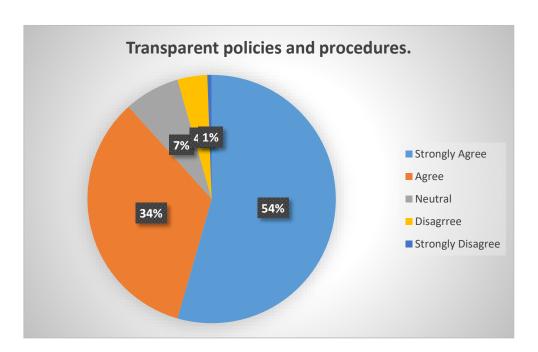


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



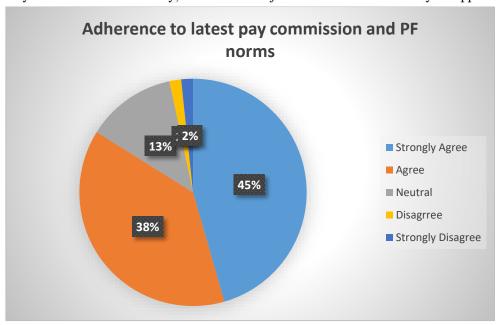


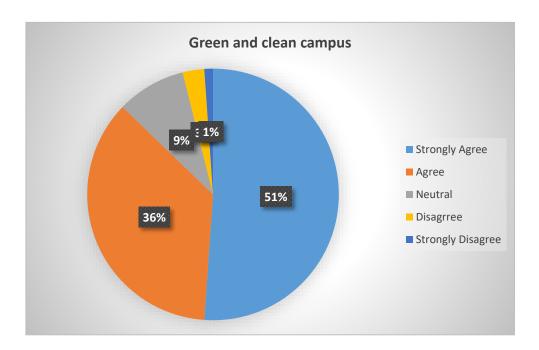


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



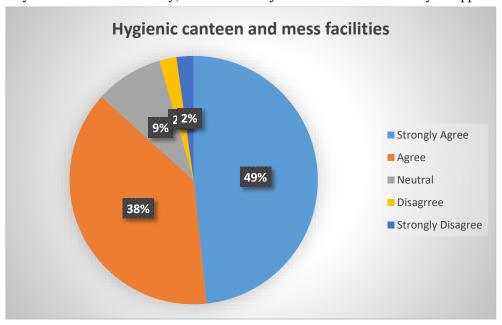


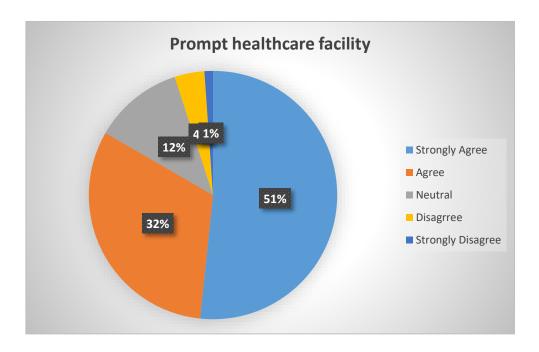


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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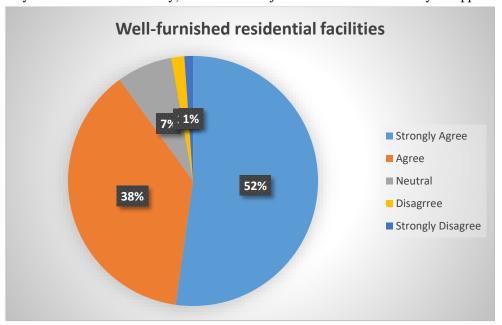


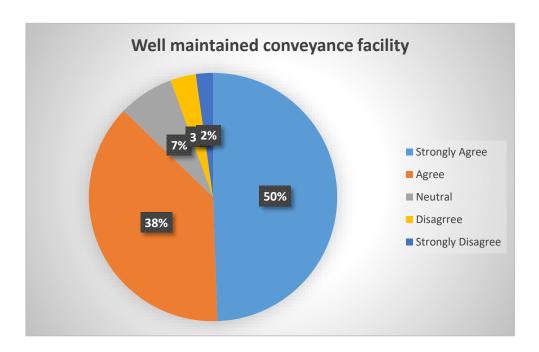


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



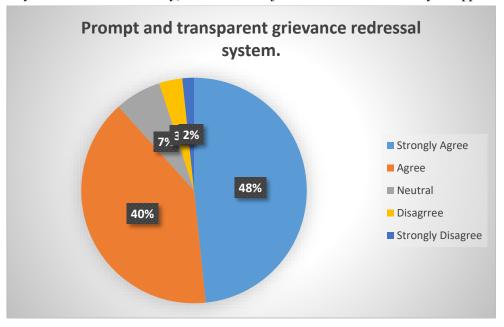


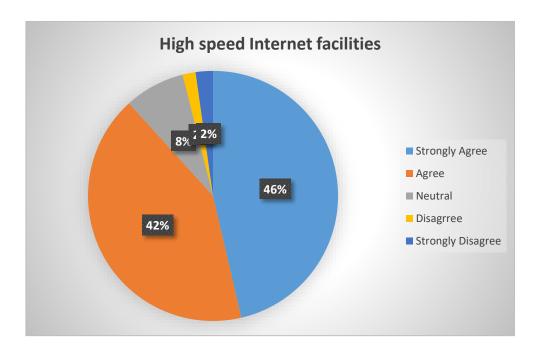


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





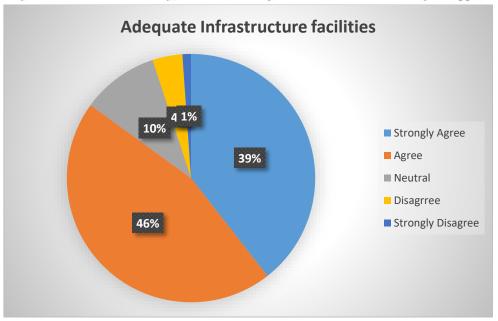


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Suggestions from faculty feedback analysis (2018-19)

Based on the feedback received from the faculty following points were noticed. The points are as mentioned below:

- Some faculty members provided the feedback that there should be proper mechanism of performance review policy.
- There should be proper incentive scheme for all employees.
- Some of the faculty members told that the campus should have more greenery.
- Some of the faculty members gave the feedback that well-furnished residential facilities should be provided outsider faculty members.
- Local faculty members said that well maintained transportation facility should be available from all corners of the city.
- Some of the faculty members gave the feedback that the transport facility should be separate for students and staff members.
- According to some of the faculty members, there should be transparent grie Enwis Photographics of Engineering College of Engineering Co
- Adequate infrastructure should be provided to the students.

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• Institution should provide the more opportunities for the career development to all employees.

This feedback i rorwarded to authorities for necessary action:

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RIICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Alumni Feedback Analysis (2018-19)



Poornima College of Engineering, Jaipur is very sensitive to alumni association and the relations with the alumni because alumni association is a very important part among various stakeholders as the feedback suggested by alumni may be very important for overall improvement in the growth of the institution. PCE, Jaipur has constituted an alumni association and organizes formal/informal meetings with the alumni. The detailed analysis of alumni association for the session 2018-19 has been presented here. The feedback components are given as:

1	Faculty
2	Project Guidance
3	Training & Placement
4	Library
5	Alumni Association / Network of Old Friends
6	How do you rate the courses, included into the programs those are skills related and fulfill the requirements of industry?
7	How do you rate the learning experience in terms of their relevance to the real life application?
8	How do you rate the courses that you have learnt in relation to your current job?
9	Graduates will have good fundamental knowledge of Mathematics, Science and Engineering with an ability of analyzing, designing, innovating and developing the products with practical implementation in the industry
10	Graduates will be competitive enough with ethical behavior, communication skills and leadership qualities to promote the successful professional career working as a team
11	Graduates will have excellence multi-disciplinary approach being entrepreneur through the holistic environment inculcating an aptitude for research and lifelong learning

The detailed analysis of alumni association for the session 2018-19 has been presented here.

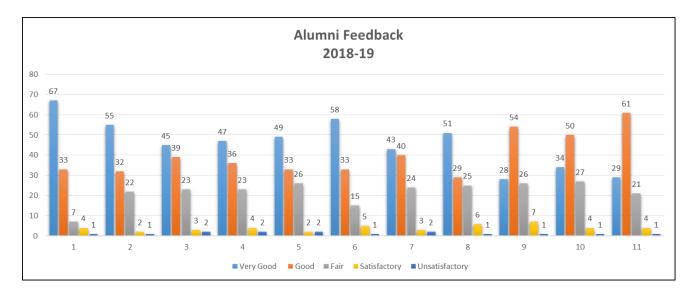
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Alumni Feedback Analysis (2018-19)

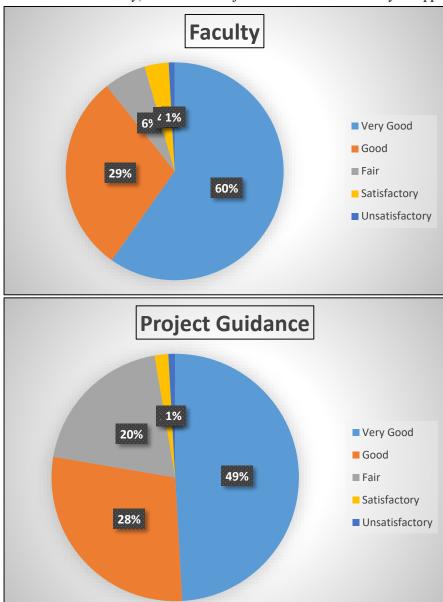
Total Alumni participated in 2018-19: 112



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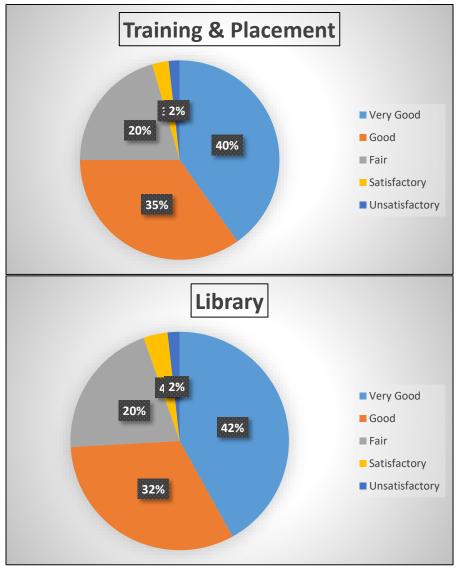


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Cornima College of Engineering
131-6, RIICO Institution 246
Stapura, JAIPUR



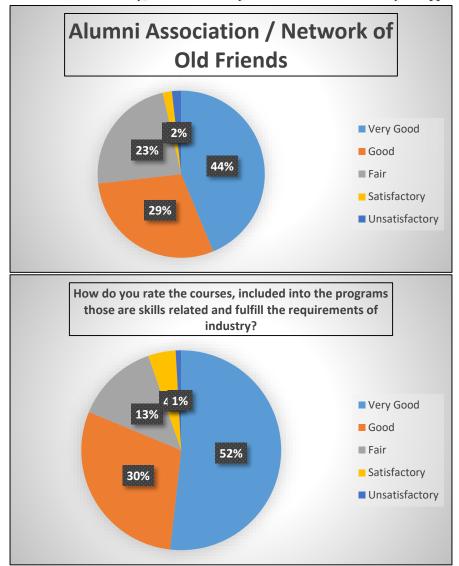


ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org Dr. Mahesh Bundel

• Website: www.pce.poornima.org

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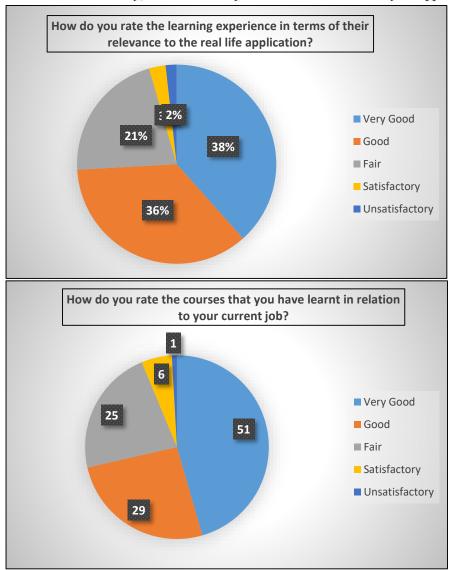


ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org Dr. Mahesh Bundel

• Website: www.pce.poornima.org

B.E., M.E., Ph. cornima College of Stepura, JAIPUR



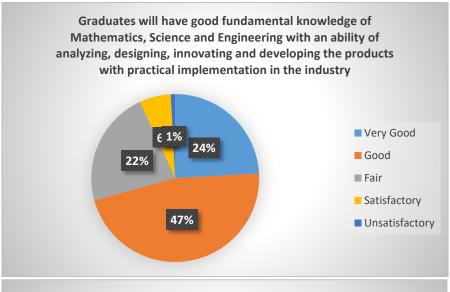


ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org Dr. Mahesh Bundel

• Website: www.pce.poornima.org

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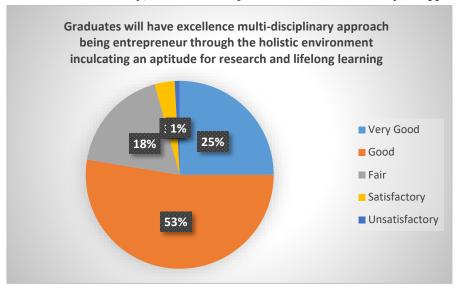




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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Peornima College of Engineering 131-6, RIICO Instituting 2800



General suggestions by Alumni Association (2018-19)

The important suggestions by alumnus are as follows:

- The Placement Cell of the college provided them with sufficient on-campus placement opportunities and career guidance and also stated that the college did not provide them with sufficient opportunities and career guidance.
- It is important to provide real-life problem-solving industry-oriented knowledge. More sessions with industry experts can guide the students. Alumni meetings with students should be more frequent to share industry relevant knowledge so that current students can prepare themselves better for professional world challenges. Medical facility in the institute should be round the clock. There is high need to develop startup culture. Regular industry visits will build confidence in students. Alumni's can be reached out via Alumni meets in different cities as done previously.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Director
Poornima College of Engineerin
131-6, Fill CO Institut Page 88-1

Dr. Mahesh Bunde



This feedback is forwarded to authorities for necessary action:

Cornima College of Engineering ISI-6, Full College

Direcotor Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

> > • Website: www.pce.poornima.org

Dr. Mahesh Bunde Stapura, JAIPUR



Employer's Feedback Analysis (2018-19)



Poornima College of Engineering, Jaipur is very sensitive to employer's survey and the feedback of the employers are very important for the improvement of the institution.

The detailed analysis of employer's feedback for the session 2018-19 has been presented here.

Employer's Feedback Analysis (2018-19)

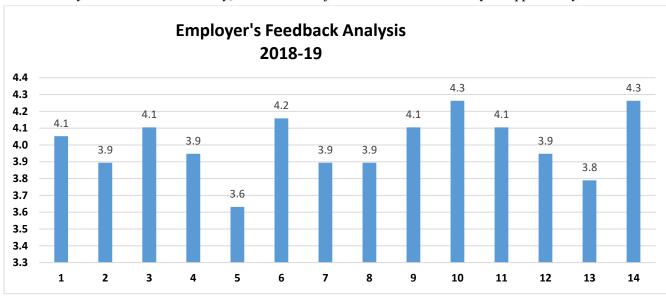
Total employers participated in 2018-19: 19

The components of employer's feedback analysis for the session 2018-19 are as follows:

1	Communication Skills/presentation Skills
2	Developing practical solutions to problems
3	Working as part of a team
4	Formation & apply design process
5	Ethics, Public & Environmental Safety
6	Self-motivated
7	Appropriate level of Responsibility
8	Open to new ideas & learning new techniques
9	Ability to contribute to the goal of the organization
10	Technical Knowledge/Skills
11	Ability to manage/leadership qualities
12	Relationship with Seniors/peers/Subroutines
13	Involvement in Social activity
14	Overall impression about their performance

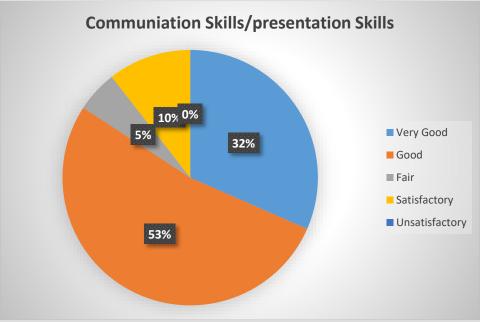
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, FIICO Institutional Area
Stlapura, JAIPUR

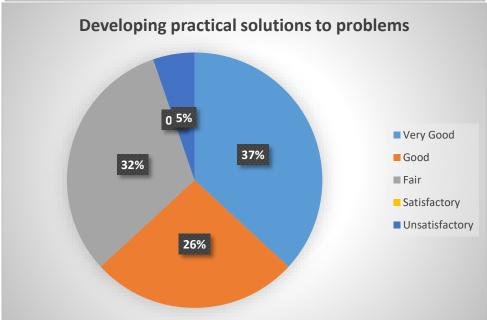




Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, Fulco Institutional Area
Stlapura, JAIPUR

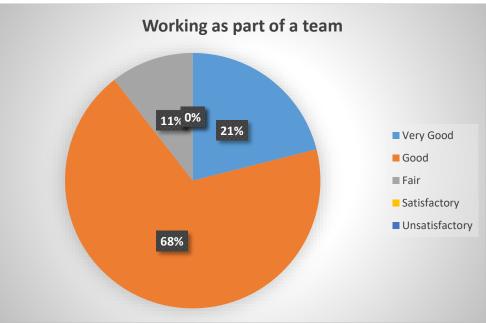


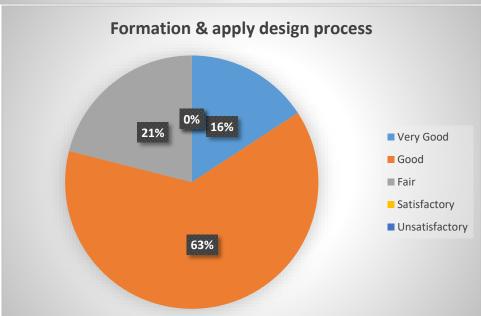




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6 Fillico Institutional Area
Sillaeura, JAIDUS



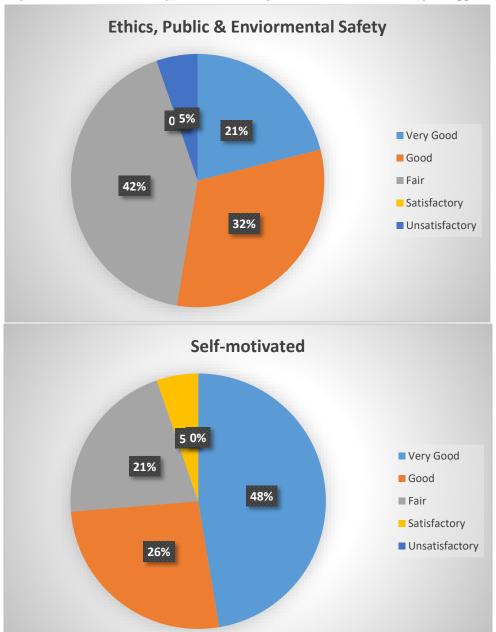




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPURE

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

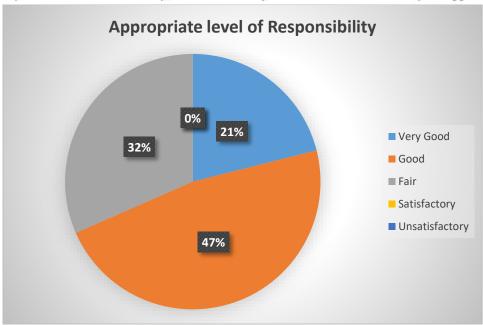


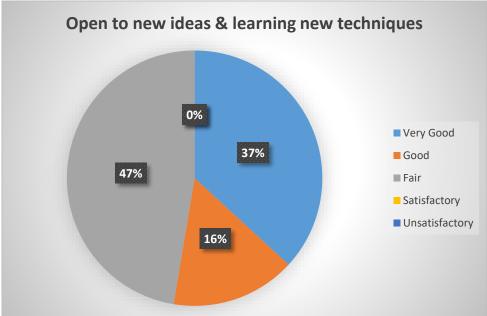


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

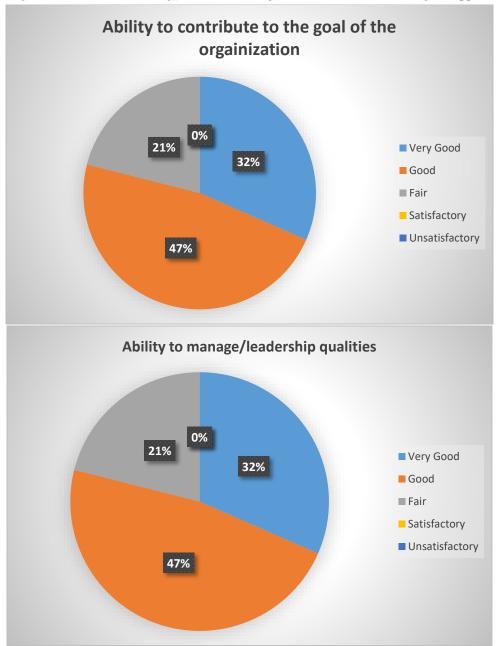






Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

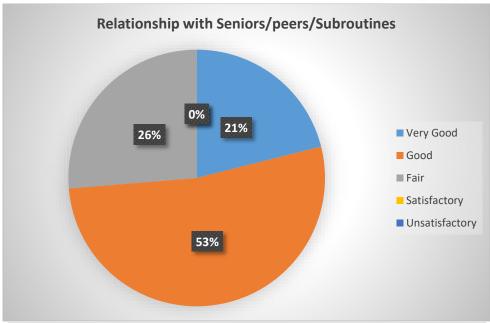


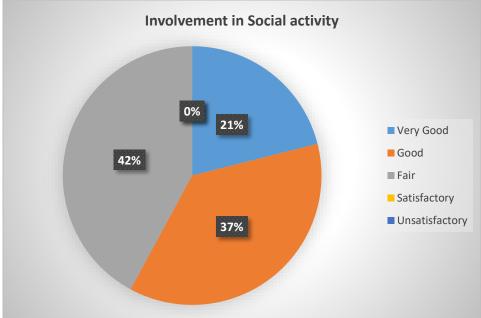


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



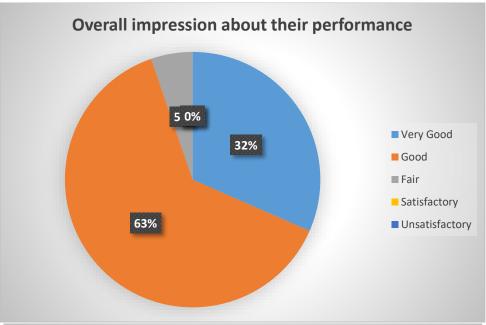


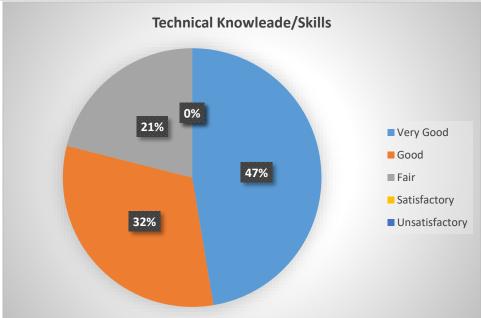


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org







Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPURE

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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General suggestions from Employer's feedback (2018-19)

Based on the feedback received from the employer following points were noticed. The points are as mentioned below:

- Design related software, Simulation and Designing Software should be added in the value added courses of the students.
- Realistic projects by students are commendable.
- Students should improve their communication (writing and verbal abilities), logical and quantitative abilities.
- Students are expected to develop skill set to meet industrial requirements.
- Students should focus on team work and time management.

This feedback is forwarded to authorities for necessary action:

Trom Director
Poornima College of Engineerin

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-0, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



Parent's Feedback Analysis (2018-19)



Poornima College of Engineering, Jaipur is very sensitive to parent's survey and the feedback of the parents are very important for the improvement of the institution.

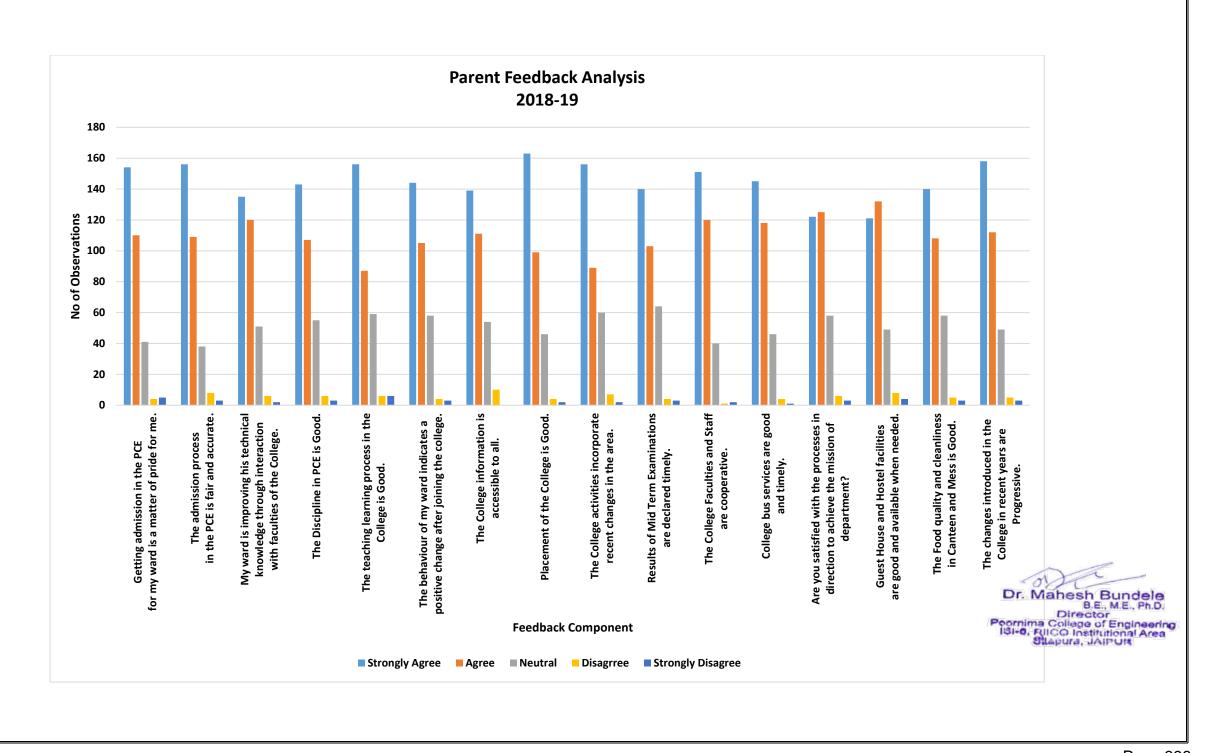
The detailed analysis of parent's feedback for the session 2018-19 has been presented here.

Parent's Feedback Analysis (2018-19)

Total parents participated in 2018-19: 314

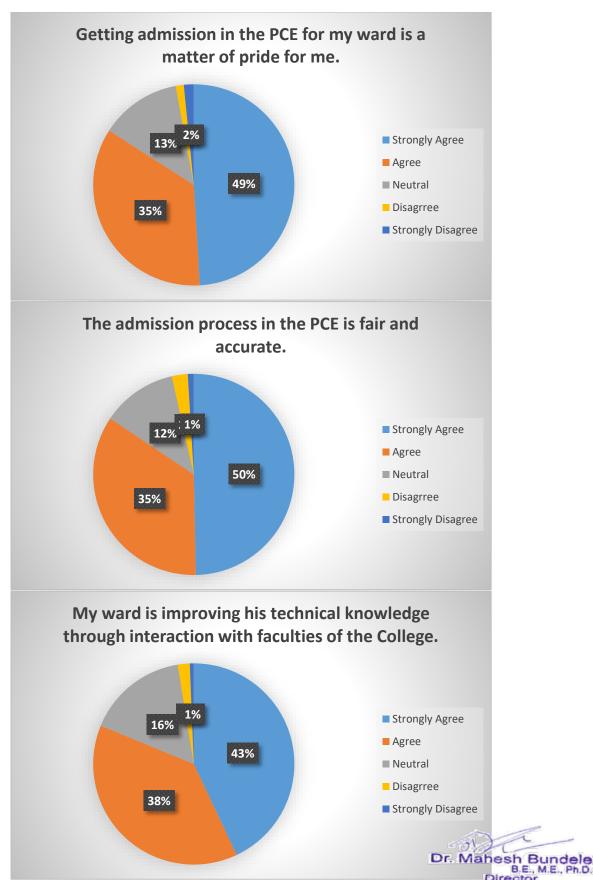
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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, Fulco Institutional Area
Stlapura, JAIPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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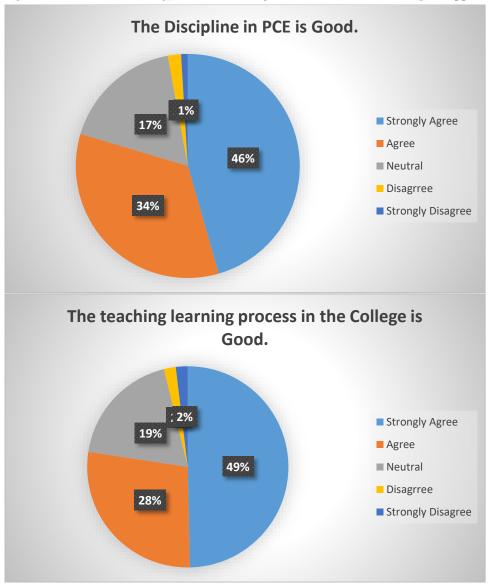
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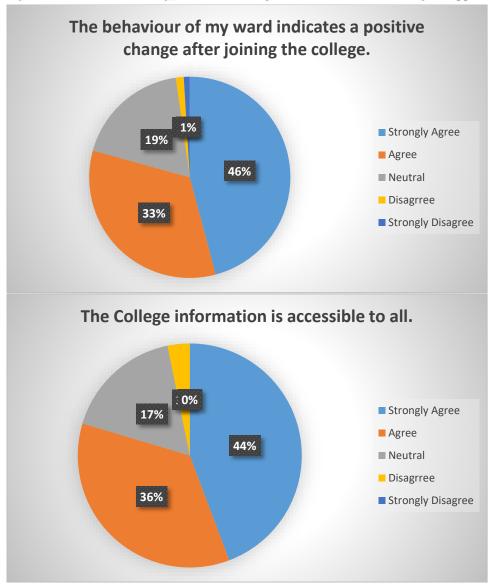
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Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stagura, JAJPUR



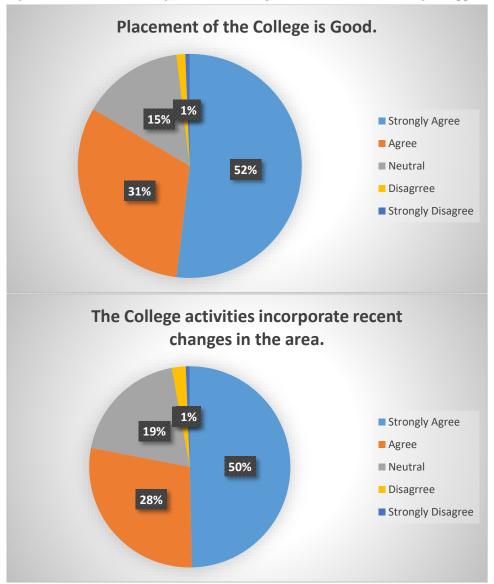


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

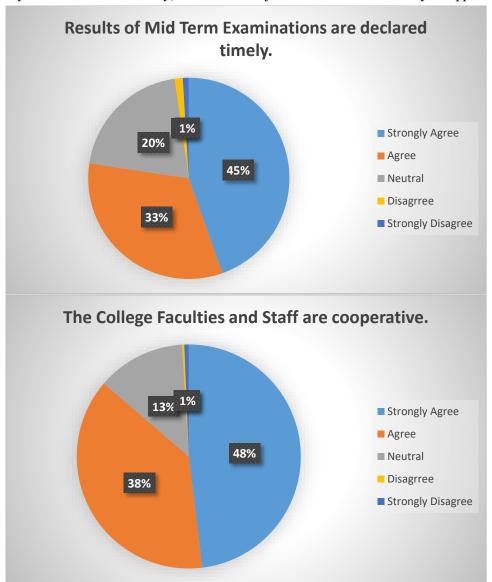
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Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR



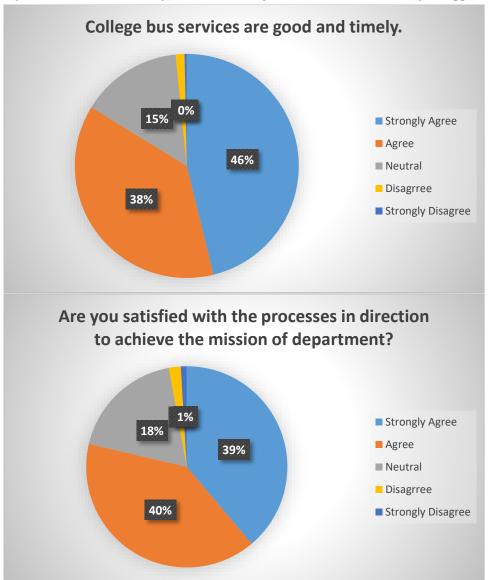


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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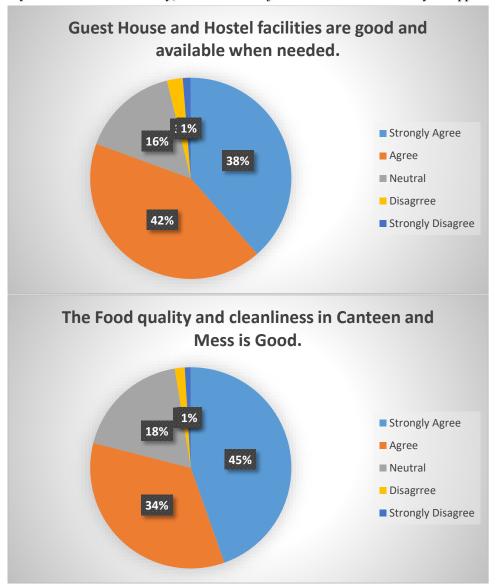


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
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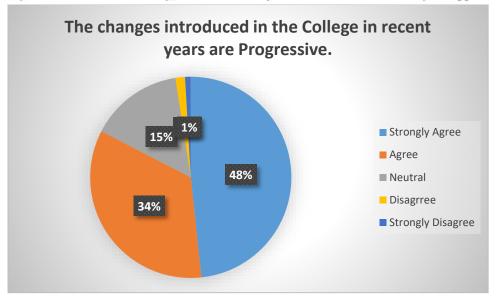
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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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General suggestions from Parent's feedback (2018-19)

The important suggestions by parents are as follows:

- More academic activities should be planned for students including presentation to remove the stage fear from the students.
- Parents wanted to improve the quality of the food in college mess.
- According to few of parents, the changes introduced in the campus in recent years are not progressive. The changes made by the institutions should be progressive.
- May on the parents are appreciating the effort of the management for the students.

This feedback is the warded to authorities for necessary action:

From

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

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11



Action Taken Report (2018-19)



Action Taken on Feedback given by Various Stakeholders



Action Taken on feedback received from stack holders for the Academic year 2018-19

Stack	k Holders	Received Feedback
Students	End Semester	473
	Program Exit	77
Faculty		13
Employer		02
Alumni		10
Parents		26

Students Feedback

One of the most important stakeholders are students. From students two types of feedbacks have been taken. One is end semester feedback which is taken by the completion of every odd & even semester and second type of the feedback is Program Exit Feedback/Exit Feedback. In session 2018-19 total 473 responses have been received for end semester and 77 for program exit feedback. Proper actions have been taken against the suggestions provided by these two types of feedback.

Faculties Feedback

Another important stakeholders are our faculties. A total 13 feedback have been received from the faculty members. Faculty feedbacks have been considered for the action taken for session 2018-19.

Employer's Feedback

02 feedbacks have been received from the various employers from different departments. The feedback of employers are very important and considered for action taken.

Alumni Feedback

Poornima college of Engineering has also taken the feedback from its alumni as the suggestions provided by the alumni may be very important for the overall growth of the institution. A total 10 feedbacks have been received for the session 2018-19.

Parents Feedback

It is advised to take the feedback from parents also. Total 26 feedback have been received from different departments from I semester to VIII semester.

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• Website: www.pce.poornima.org

Dr. Mahesh Bundele

Poornima College of Engineering ISI-6, RIICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT (STUDENTS FEEDBACK)

SESSION 2018-19

Feedbacks from the students

Dr Mahash Lundele

Popularia Cellege at Engineering 1866 - Killoo Instrumo si Area

- Syllabus is not relevant to the industry requirements and the fulfilment of their career and personal goals.
- A request by students is made for the formulation of syllabi that bridges the gap between theory and practical, offering opportunities for field experiences, hands-on learning, skill development, and more professionally oriented programmes like Data Analytics, programming languages, econometric analysis, etc. that shall enable them to participate in the workplace. More placement opportunities and information on future career options to aid field selection were also requested.
- Rethinking evaluation methods, formulating assignments and projects that test creative and analytical ability is the need of the hour. Readings and other study material should be compact and made accessible to students in an organized manner.
- Some students also highlighted the desire for more comprehensive and detailed engagement with certain topics and subjects, with training in writing research papers, so that they may prepare better for further specializations in the discipline.
- The students were happy with the academic environment of the college.
- Less time duration is available for the completion of NSP project in a semester; therefore, the duration should be increased to two semesters for a NSP project. Some of the courses like Automobile Engineering, IC engines, Refrigeration and air-conditioning and FEA are very important for a Mechanical Engineer but in RTU curriculum these subjects are offered as electives.

Website: www.pce.poornima.org

Dr. Mahes

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Bundele



Concerned issues should be discussed in Department committee.

- Department committee requested management to allow industry visit for students in each session. Additionally, more Expert lectures & Guest lectures should be conducted for grabbing the career opportunities.
- All department faculties should sit together and decide on the evaluation methods for impartial evaluation of theory, lab exams and assignments and tutorials.
- Research Paper writing Seminar should be conducted at the department level for 3rd year and 4th year students.

Action Taken:

- The Institution encouraged the holistic development of students through diverse teaching pedagogies. Additionally, a well-stocked library with extensive reading space had been made available to the students for accessing primary and secondary study material. Moreover, PCE ensured the inculcation of extra-academic skills by offering a wide array of extra-curricular and activities to the students.
- College management allowed to take students for Industry Visit in each session for more understanding of Industry requirement by students.
- All lab courses had rubrics designed and displayed in Labs. Evaluated answer copies of midterm exams are shown to students to guide them and make them improve their mistakes.
- In every semester student will undergo Non-Syllabus Project in which he/she has to perform a Literature Survey of related Research papers. Additionally in Final Year Seminar it is now compulsory for each student to write a Review Paper on the Seminar topic and get it published.

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Department of Mechanical Engineering

Feedback Analysis and General Suggestions Given by Students Session 2018-19

S.No.	Particulars	Average
1	Are you able to apply knowledge of mathematics, science and Electrical Engineering fundamentals for solving complex engineering problems?	3.49
2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review.	3.58
3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.	3.30
4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	3.27
5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.	3
6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?	3
7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.	3.44
8	Ability to understand professional and ethical responsibility.	3.34
9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?	3.36

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British to the total

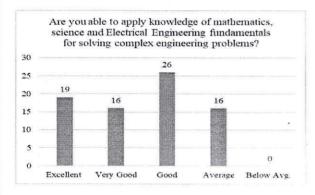
Dr. Mahesh Bundele

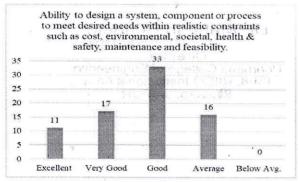
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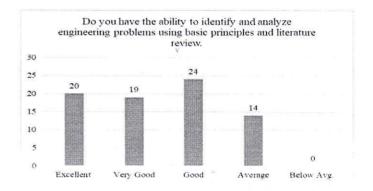


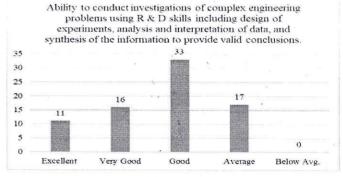
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10	Are you able to communicate effectively with peers, superiors, subordinates, clients and other stakeholders?	3.39
11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?	3.52
12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?	3.26
13	To promote the participation and leadership for better placements and success in competitive examinations.	3.43
14	To apply the required knowledge of Mechanical Engineering in respective fields for the growth of individual and society	3.31









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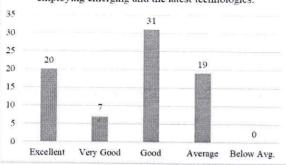
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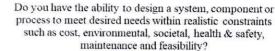
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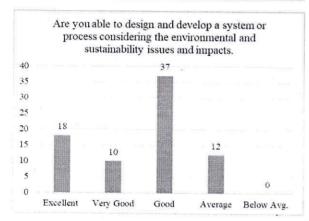


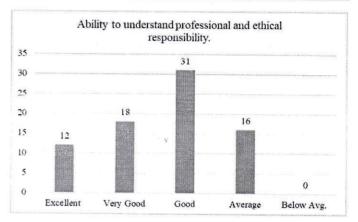
Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.











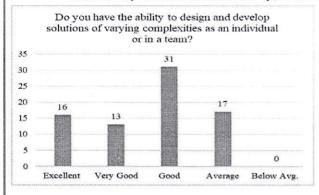
Dr. Mahesh/Bundele B.E., M.E., Ph.D.

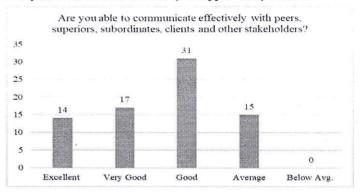
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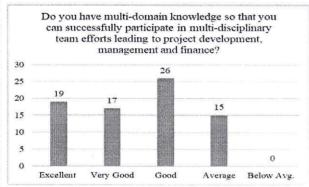


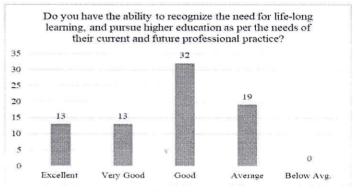
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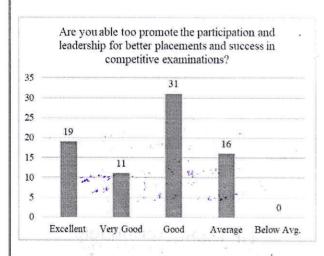
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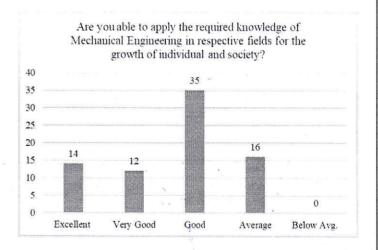












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- 1. Noise from out-side (through windows) must be arrested in the class for effective communication.
- Value added courses may be carried out by the students based on automobile and manufacturing.
- 3. White boards must be wiped daily for clearer appearance of the writings.
- Every student should have knowledge of CAD/ CAM software (CATIA, PRO-E, ANSYS, Solid works etc.)
- 5. Sessions for developing drafting skills in reputed Journals must be rendered.

Action to be taken Against the Suggestions:

- 1. The issues need to be discussed in PAC and DAB
- 2. Institute proctor must be addressed for the relevant problems
- 3. All the class-acoustics has to be checked and optimized.
- The faculties who have published their paper in reputed journals have to be directed for taking class of drafting skills.
- 5. Industry expert sessions on automobile engineering must be rendered.

Action taken:

- Classes affected by outside noise were identified and curtains were applied with improved window doors.
- 2. The sweepers were directed for proper cleaning of the white boards.
- 3. The relevant faculties were deputed for taking sessions on enhancement of drafting skills.

4. CAD/CAM and CATIA software learning classes at the end of semester were started.

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Department of Mechanical Engineering Faculty Feedback Analysis and General Suggestions Session 2018-19

1	Academic flexibility in Curriculum.	4.15
2	The curriculum fulfils the need of employability.	3.69
3	Institution provides opportunities for continuous development of employees.	3.69
4	Equal opportunities to all employees	4.08
5	Enriched academic and library resources.	4
6	Motivation for research and publication.	4
7	Approachable management and administration	3.69
8	Proper mechanism of performance review and incentive for the employee.	3.77
9	Transparent policies and procedures	3.85
10	Adherence to latest pay commission and PF norms	3.62
11	Green and clean campus	3.62
12	Hygienic canteen and mess facilities	3.54
13	Prompt healthcare facility	3.62
14	Well-furnished residential facilities	3.69
15	Well maintained conveyance facility	4.00
16	Prompt and transparent grievance redressal system.	3.92
17	High speed Internet facilities	3.69
18	Adequate Infrastructure facilities	3.77

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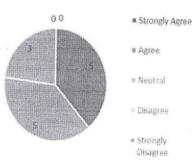
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Dr. Mahesh Bundele

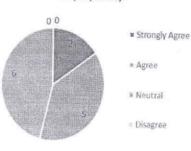


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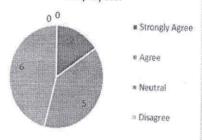
Academic flexibility in Curriculum.



The curriculum fulfils the need of employability.



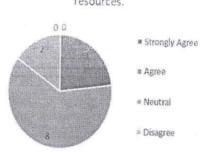
Institution provides opportunities for continuous development of employees.



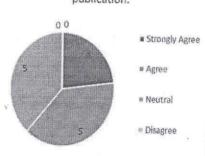
Equal opportunities to all employees



Enriched academic and library resources.



Motivation for research and publication,



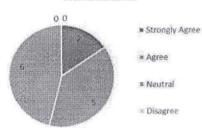
Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

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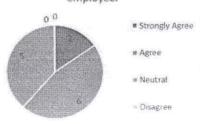


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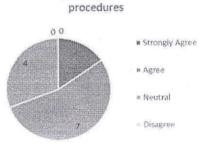
Approachable management and administration



Proper mechanism of performance review and incentive for the employee.



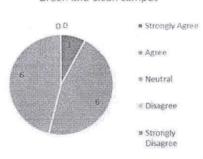
Transparent policies and



Adherence to latest pay commission and PF norms



Green and clean campus



Hygienic canteen and mess

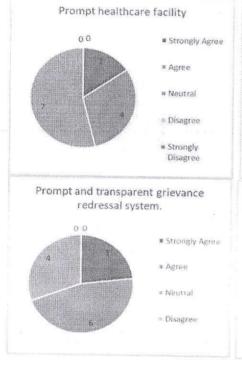


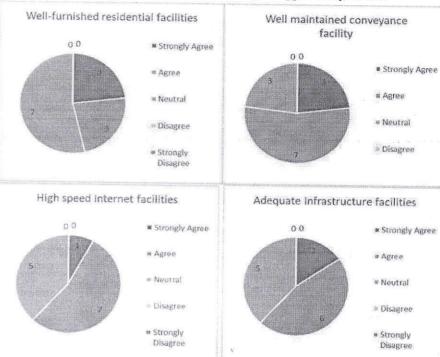
Dr. Mahesh Bundele B.E., M.E., Ph.D.

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The important suggestions are as follows:

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- Need the knowledge on the CAD/CAM software.
- Students have the knowledge of interdisciplinary areas in the mechanical engineering now a days.
- Students Need knowledge on 3 D printing machine.
- It's important to the students to know about digital instruments to work in the organization.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director
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DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Feedback

Suggestions given by Faculty

Session 2018-19

Faculty Feedback Taken

- 1. For a proper balancing of theory and practical course, relevant beyond syllabus topics should be added in course.
- 2. Students need the knowledge of certification courses as per the industry requirement.
- 3. It's important to the students to know about digital instruments to work in the organization.

4.

Action to be taken Against the Suggestions

- 1. Non syllabus program with relevant beyond syllabus topics will be added in curriculum.
- 2. The sessions of industry persons proposed to be organized for knowing the industry requirements.
- 3. Industry visit or workshop will be organized for the understanding of digitalization.

4.

Action taken Against the Suggestions of Faculty

Surface Contact

- Some NSP course and Industry Institute Interaction activities scheduled throughout the semester.
- 2. Registration in NPTEL and course-era certification encouraged by the institute.
- 3. MoU signed and Industry visit is organized for practical exposure of digitalization.

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DEPARTMENT OF MECHANICAL ENGINEERING Suggestions given by Employer Session 2018-19

Employer Feedback Taken

Or. Maherh Bindele

- Students should be open to new ideas and learning new techniques.
- Students should have planning and organization skills.
- Students should be able to developing practical solutions to work place problems.
- Impart mental and physical fitness training to the students for enhancing industry adoptability.

Action to be taken Against the Suggestions

- To develop new ideas and learning new techniques students project will be more industry focused maximum as possible.
- Department students will be allowed more in Students' council of the institute in order to enhance their planning and organizing skills.
- Students will participate in Smart India Hackathon event in order to developing practical solutions to work place problems.
- Mental and physical fitness training will be planning for enhancing industry adoptability

Action taken Against the Suggestions of Employer

- Students allowed to make projects and sent to participate in other National Institutes'.
- Student's organised Engineers Day, Vishwakarma Jayanti and Teachers' Day.
- Students participated in Smart India Hackathon event with solution of work place problems.
- Mental and physical fitness training organised through YOGA Day.

Dr. Mahesh Bundele

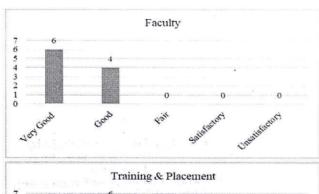
(B.E., M.E., Ph.D. Director College of Engineering

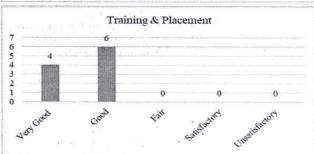
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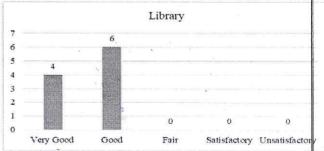
Department of Mechanical Engineering Feedback Analysis & General Suggestions given by Alumni Session 2018-19

S. No.	Particulars	Average
1	Faculty	4.60
2	Project Guidance	4.40
3	Training & Placement	4.40
4	Library	4.40
5	Alumni Association / Network of Old Friends	4
6	How do you rate the courses, included into the programs those are skills related and fulfill the requirements of industry?	4
7	How do you rate the learning experience in terms of their relevance to the real-life application?	4.40
8	How do you rate the courses that you have learnt in relation to your current job?	4.30
9	Graduates will have good fundamental knowledge of Mathematics, Science and Engineering with an ability of analyzing, designing, innovating and developing the products with practical implementation in the industry	4.10
10	Graduates will be competitive enough with ethical behavior, communication skills and leadership qualities to promote the successful professional career working as a team	4.00
11	Graduates will have excellence multi-disciplinary approach being entrepreneur through the holistic environment inculcating an aptitude for research and lifelong learning	3.90









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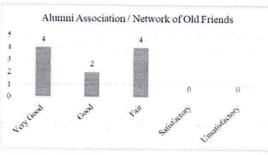
Director

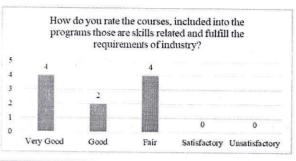
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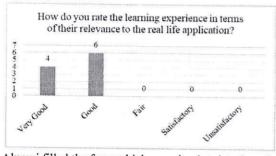
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Alumni filled the form which was circulated to them for their feedback and suggestion, this year annual alumni meet organized on Jan. 26, 2019.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Cornima College of Engineering

Poornima College of Engineering ISI-6, RIICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING ALUMNI ASSOCIATION Suggestions given by Alumni Session 2018-19

Alumni Feedback Taken

- Alumni sessions on motivational talk and career. Some relaxation should be given to the students on activity day.
- Department training and placement cell should invite the core companies involving alumni of the institute
- Laboratory may be equipped with modern tools; alumni may contribute to support on providing the equipment details used in modern industries.
- Value added courses specially in the field of automobile and manufacturing engineering, robotics may be introduced.
- Every student should have knowledge of CAD/ CAM software (CATIA, PRO-E, ANSYS, Solid works etc., they may be trained for one software in one semester.

Action to be taken Against the Suggestions

- Some alumni may be invited as co-guide external mentor in the student project so that the students project will be more industry focused.
- Communication with alumni will be involved in the department training and placement activities,
- Alumni sessions will be planned on students' development activities.
- There is high need to develop startup culture, so that students can know the benefits of the startup.

Action taken Against the Suggestions of Alumni

- Motivational sessions on professional and personal life management organised.
- Students got placement in core industry.
- Three-dimensional (3D) printing machine established.
- International and National sessions on Robotics, advanced manufacturing and automobiles on virtual platform conducted.
- CATIA, PRO-E, ANSYS, Solid works software's added in Add on courses.

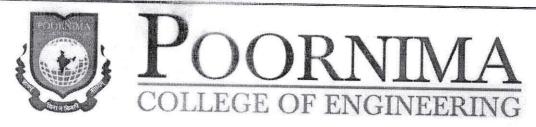
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Dr. Mahesh Bundele

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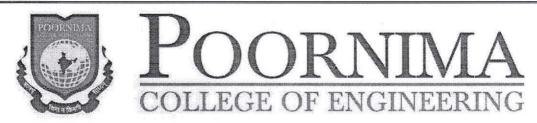
Department of Mechanical Engineering

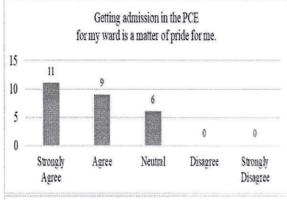
Parents Feedback Analysis and General Suggestions Session 2018-19

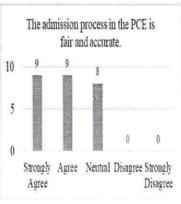
S. No.	Particulars	Average
1	Getting admission in the PCE for my ward is a matter of pride for me.	4.40
2	The admission process in the PCE is fair and accurate.	4.60
3	My ward is improving his technical knowledge through interaction with faculties of the College.	4.00
4	The Discipline in PCE is Good.	4.40
5	The teaching learning process in the College is Good.	4
6	The behavior of my ward indicates a positive change after joining the college.	4
7	The College information is accessible to all.	3.80
8	Placement of the College is Good.	4.40
9	The College activities incorporate recent changes in the area.	3.80
10	Results of Mid Term Examinations are declared timely.	4.60
11	The College Faculties and Staff are cooperative.	4.60
12	College bus services are good and timely.	4.00
13	Are you satisfied with the processes in direction to achieve the mission of department?	4.20
14	Guest House and Hostel facilities are good and available when needed.	4.00
15	The Food quality and cleanliness in Canteen and Mess is Good.	4.00
16	The changes introduced in the College in recent years are Progressive.	3.80

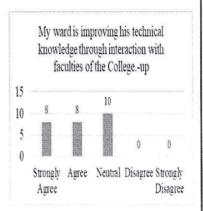
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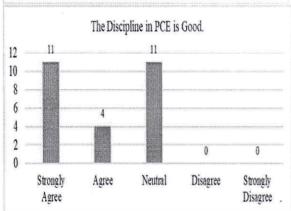
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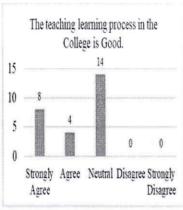


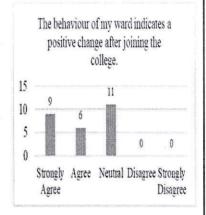






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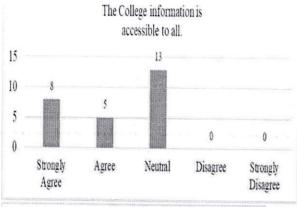


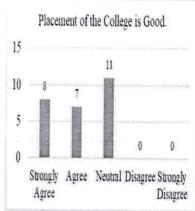


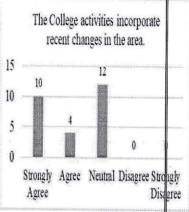
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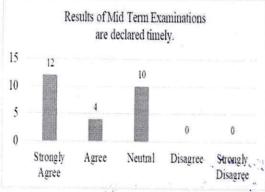


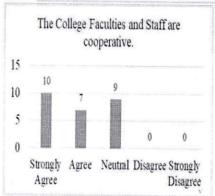
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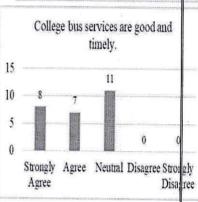


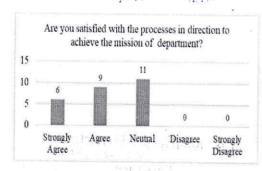


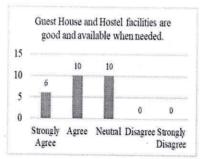


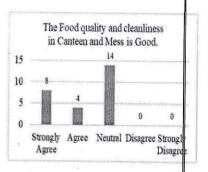


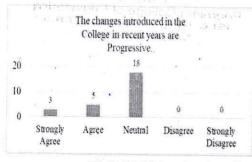












Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIIGO Institutional Area
Stapura, JAIPUR

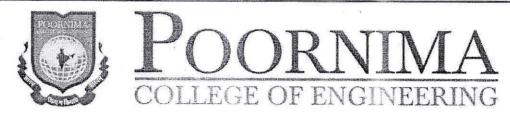


The important suggestions are as follows:

- Many of the parents were happy for the transport facility of the student from entire city.
- Parents were agreed with the good quality of the food in college mess.
- Many of the parents are appreciating the effort of the management for the students.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING

Parents Feedback Suggestions given by Parents Session 2018-19

Parents Feedback Taken

- 1. For improvement in general aptitude, reasoning and soft skills, separate classes must be incorporated with the curriculum.
- 2. There is need of Student Support and Progression.
- 3. More focus on Consultancy, Research and Extension to enhance research knowledge in respective subjects.
- 4. Effectively Syllabus coverage greatly helps in academic progress and recruitment.

Action to be taken Against the Suggestions

- 1. More focus on improving communication skills to be taken in lectures and additional workshops to be conducted for the same.
- 2. Student support and grievance cell to be developed in the college.
- 3. There should be more additional courses for learning various interdisciplinary skills and technologies. More technical quizzes, clubs & additional courses should be included.
- 4. Faculty has to make sure that the syllabus was properly covered in the class with provision for revision and extra classes.

Action taken Against the Suggestions of Parents

- 1. Teachers were asked to make sure that students use English for communication. Last 5 minutes of each lecture were scheduled for summarizing the lecture by some student.
- 2. Student coordinators were selected in each section and they along with the tutor were held responsible for solving the student issues.
- 3. Workshops for each year were organized by the department based on design softwares, MATLAB and simulation.
- 4. The department committee monitored the syllabus coverage progress in each subject and suggested changes in the approach to make sure that every subject's syllabus is covered in time.

HOD

Department of Mechanical Engineering

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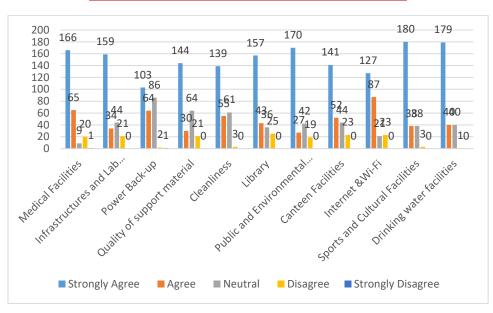
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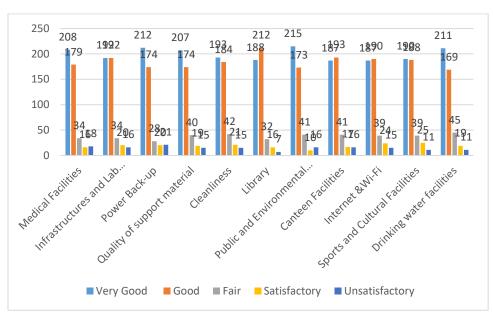


End Semester Feedback Analysis (2017-18)

Department of Civil Engineering

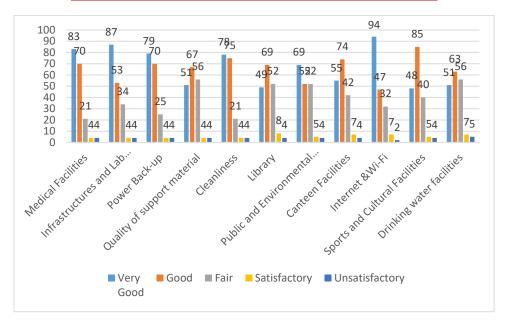


Department of Computer Engineering

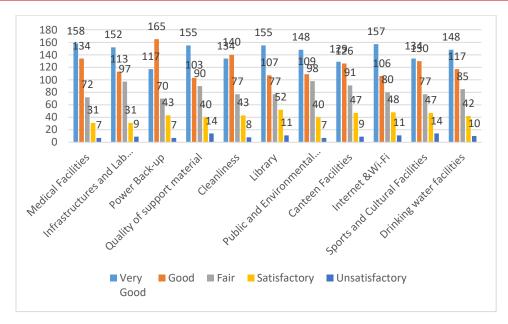


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

Department of Electrical Engineering

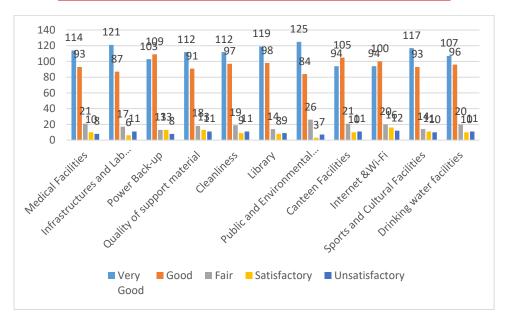


Department of Electronics and Communication Engineering

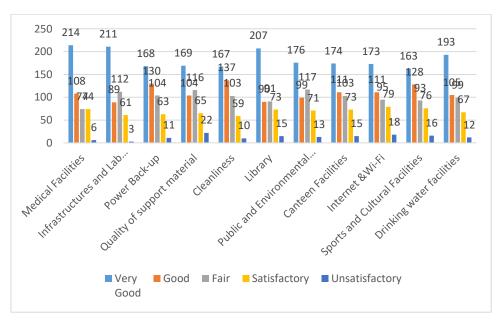


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, RIICO Institutional Area Stlapura, JAIPUR

Department of Information Technology



Department of Mechanical Engineering



Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR

General Suggestions on End Semester Feedback

- Some of the student gave the feedback that medical facility should be available round the clock for students.
- High speed internet should be available in the campus for the students.
- College should develop new labs for the industrial requirements.
- Latest books and journals should be available in the library.
- More sports and cultural activities should be organized in the campus.

Front B.E., M.E., Ph.D.

Director

Peornima College of Engineering
181-6, RIICO Institutional Area
Stiapura, JAIPUR

Director Office Poornima College of Engineering

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR



Program Exit Survey (2017-18)



Poornima College of Engineering, Jaipur is very sensitive to program exit survey and the feedbacks obtained from program exit survey are very important for the improvement of the institution.

The detailed analysis of program exit survey for the session 2017-18 has been presented here.

Program Exit Survey (2017-18)

Total program exit survey in 2017-18: 467

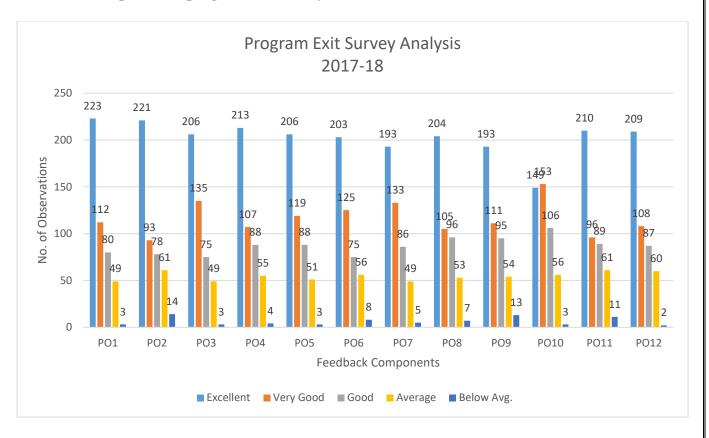
The components of program exit survey for the session 2017-18 are as follows:

1	PO1	Are you able to apply knowledge of mathematics, science and Electrical Engineering fundamentals for solving complex engineering problems?
2	PO2	Do you have the ability to identify and analyze engineering problems using basic principles and literature review?
3	PO3	Ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility.
4	PO4	Ability to conduct investigations of complex engineering problems using R & D skills including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	PO5	Ability to practice as a competent electrical professional with yearns for learning and employing emerging and the latest technologies.
6	PO6	Do you have the ability to design a system, component or process to meet desired needs within realistic constraints such as cost, environmental, societal, health & safety, maintenance and feasibility?
7	PO7	Are you able to design and develop a system or process considering the environmental and sustainability issues and impacts.
8	PO8	Ability to understand professional and ethical responsibility.
9	PO9	Do you have the ability to design and develop solutions of varying complexities as an individual or in a team?
10	PO10	Are you able to communicate effectively with peers, superiors, subordinates, clients Bell ME, Ph.D. other stakeholders?



11	PO11	Do you have multi-domain knowledge so that you can successfully participate in multi-disciplinary team efforts leading to project development, management and finance?
12	PO12	Do you have the ability to recognize the need for life-long learning, and pursue higher education as per the needs of their current and future professional practice?

The overall response for program exit survey 2017-18 is shown below:



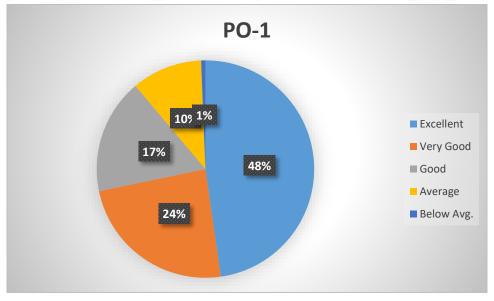
The department wise response for program exit survey 2017-18 is shown below:

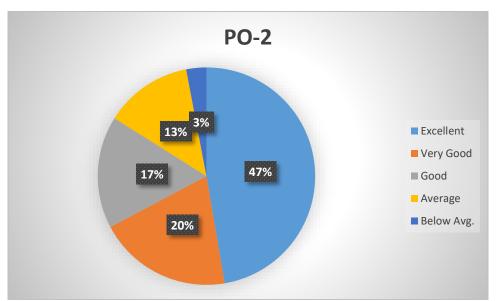
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
131-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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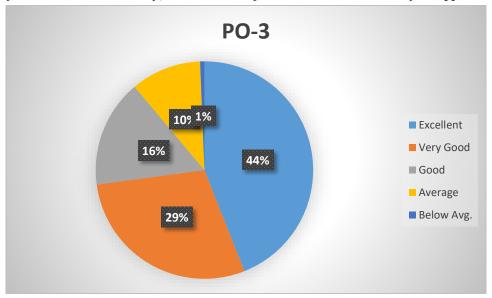


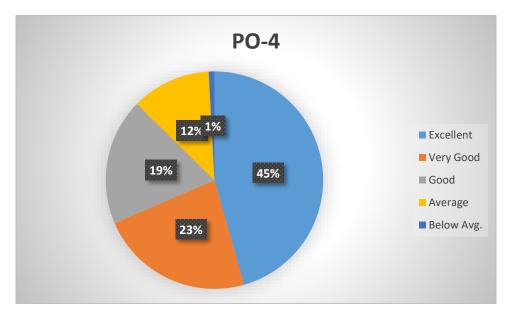


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 131-6, Filico Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



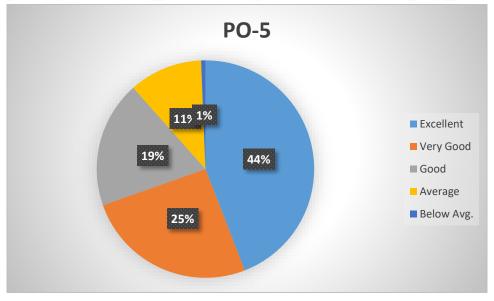


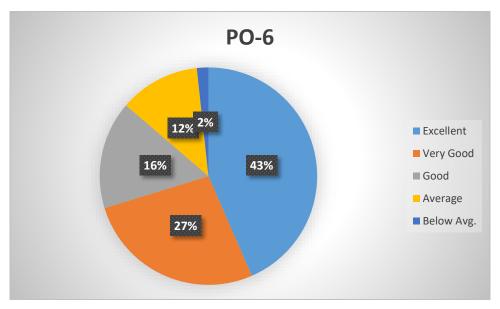


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





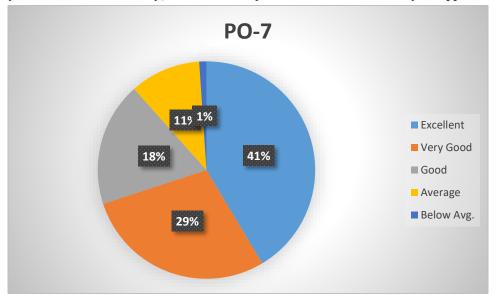


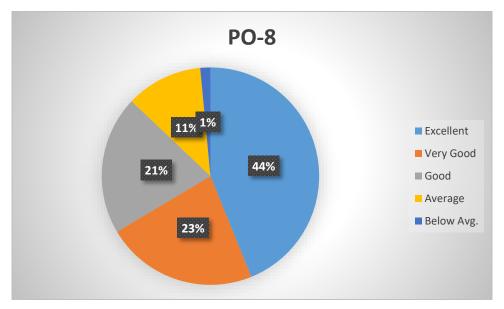
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Filico Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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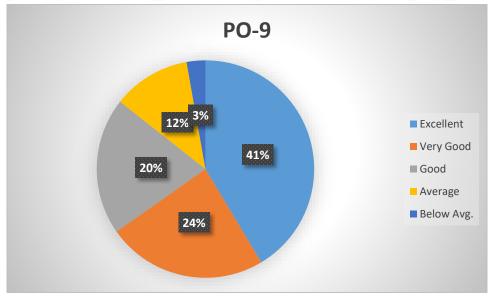


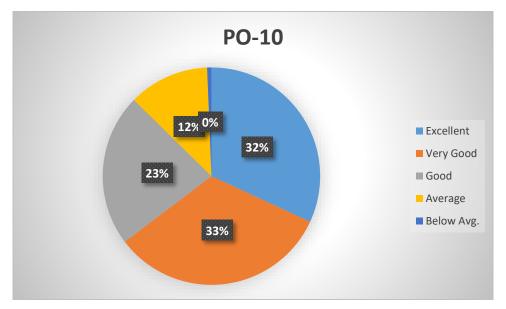


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Filico Institutional Area Silapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org





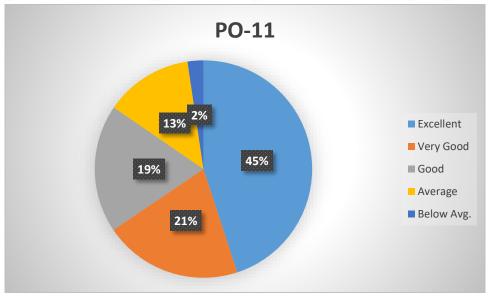


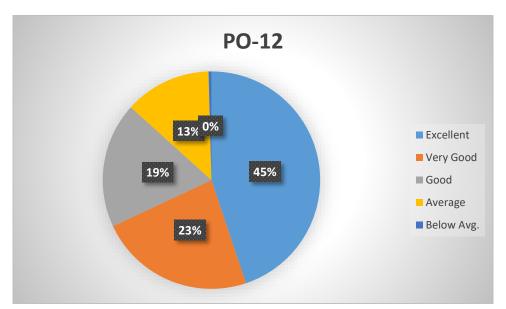
Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, FUICO Institutional Area Stlapura, JAIPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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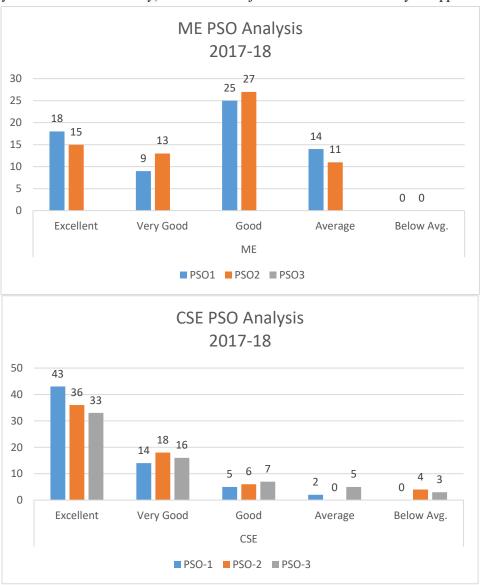


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, Filico Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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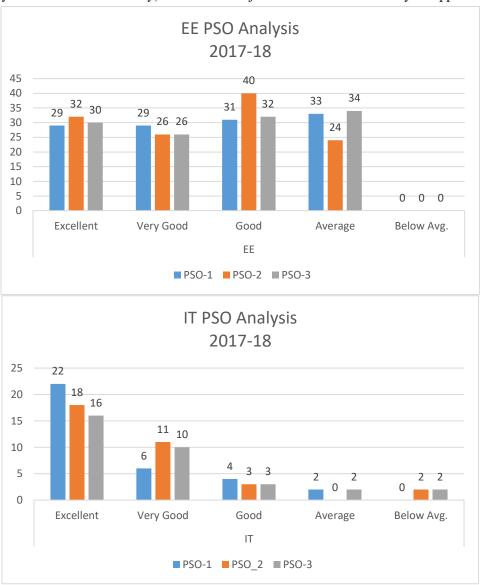


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stapura, JAIPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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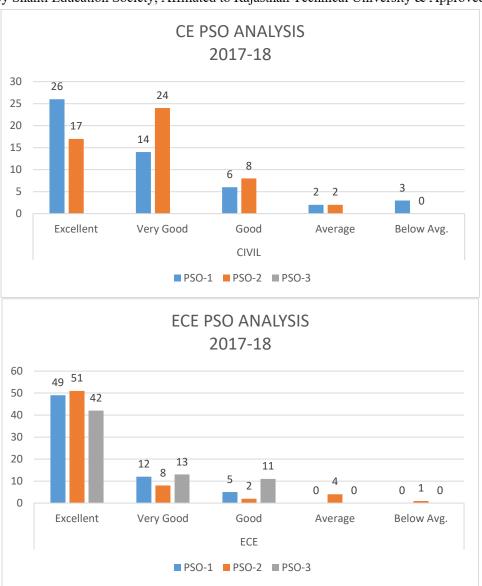


Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Peornima College of Engineering 181-6, RIICO Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, Full Co. Institutional Area Stapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 ◆ E-mail: registrar.pce@poornima.org

◆ Website: www.pce.poornima.org

12

General suggestions from Program Exit Survey (2017-18)

Based on the feedback received from the program Exit Survey following points were noticed. The points are as mentioned below:

- Some of the graduates said that students should have adequate communication skills.
- Few of graduated pointed out that the students should be able to function effectively as an individual and as a member / leader in-diverse teams.
- Very few graduates figured out that students should be able to commit to professional and ethical responsibilities.
- Some graduate provided the feedback about that students should be able to apply knowledge of mathematics, science and engineering to solve complex engineering problems.
- High internet facilities should be provided to all students.

This feedback is forwarded to authorities for necessary action:

Fr.Dr. Mahesh Bundele

Poornima College of Engineering 131-6, RIICO Institutional Area Stlapura, JAIDUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

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Faculty Feedback Analysis (2017-18)



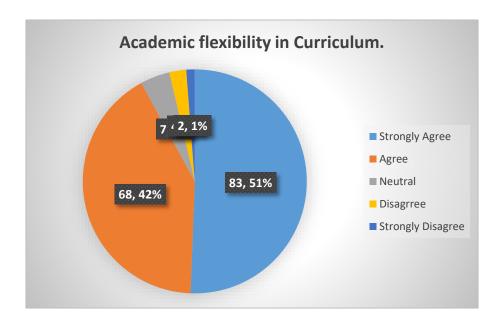
The Main philosophy of Poornima College of Engineering, Jaipur is that the faculty is most important asset. Therefore the feedback given by the faculty members are very important for us. Every year PCE take feedback from faculty members for the improvement of the institution.

The detailed analysis of faculty feedback analysis for the session 2017-18 has been presented here.

Faculty Feedback Analysis (2017-18)

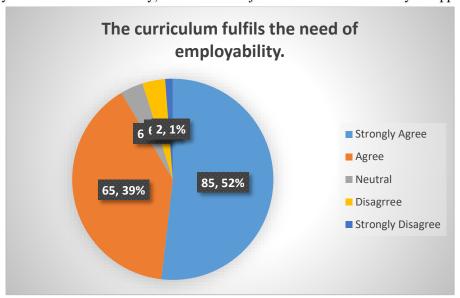
Total Faculty participated in 2017-18: 164

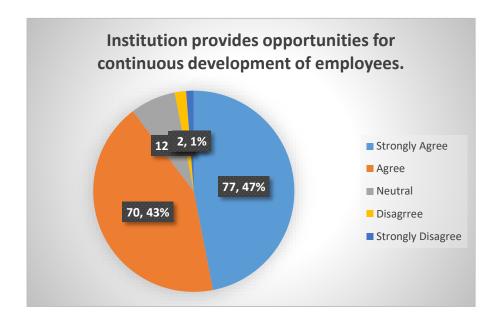
The components of faculty feedback analysis for the session 2017-18 are as follows:



Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

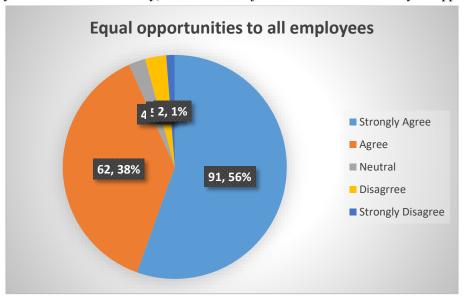


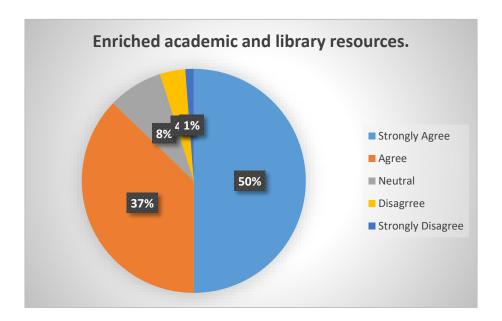




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, RIICO Institutional Area
Stlasura, JAIPUts

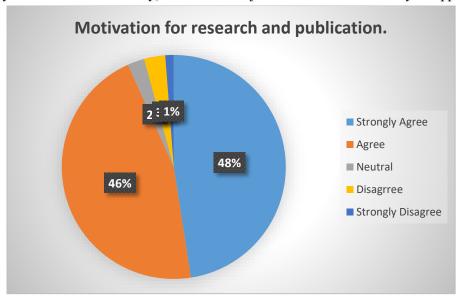


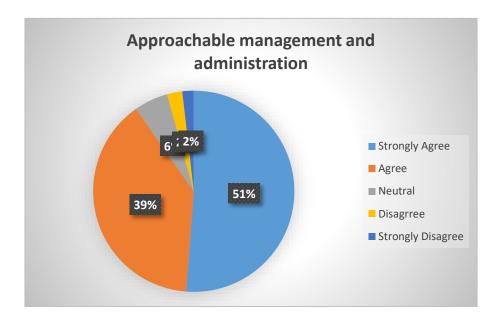




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR



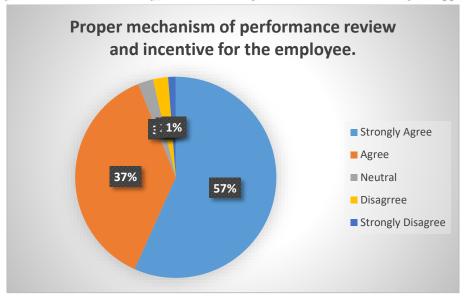


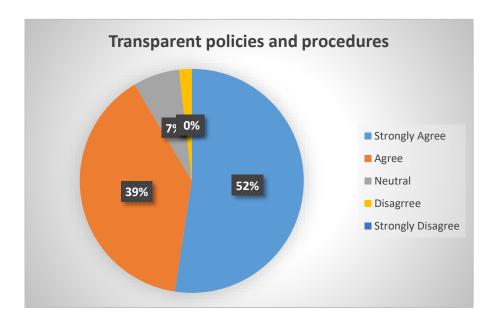


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



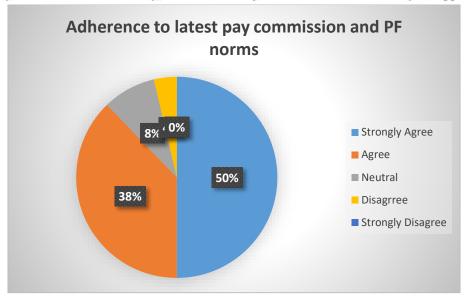


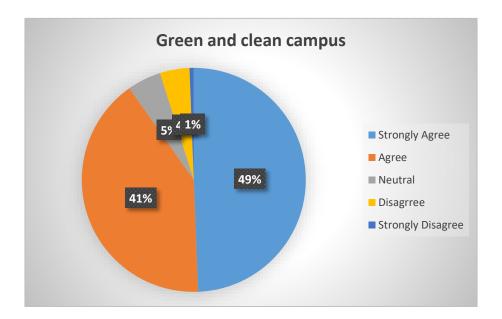


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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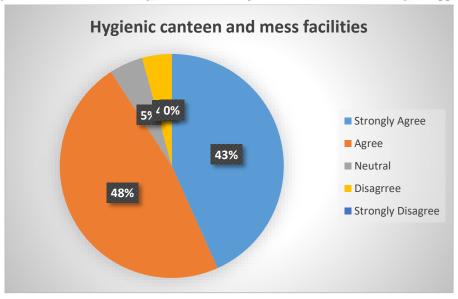


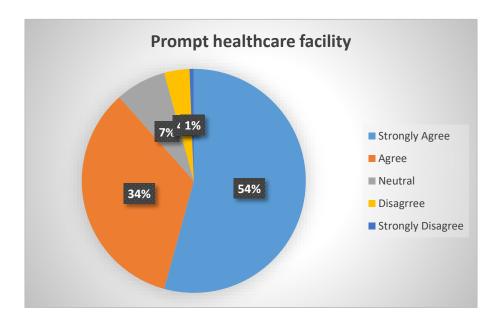




Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, FUICO Institutional Area
Stlapura, JAIPUR



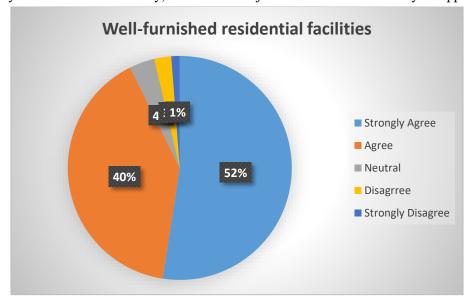


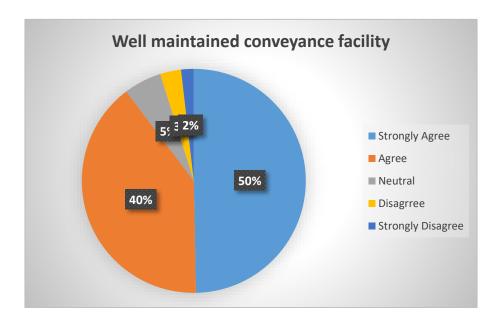


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



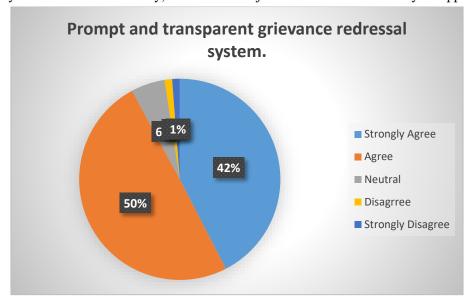


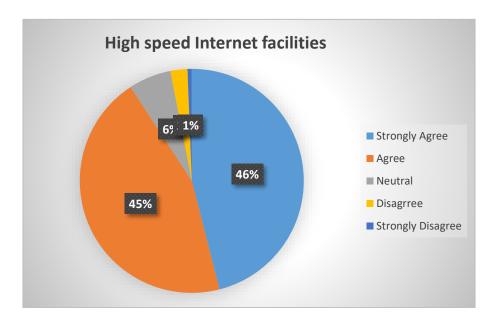


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



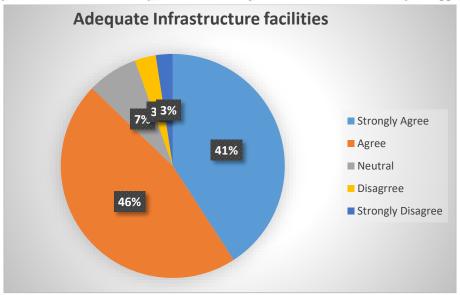




Dr. Mahesh Bundele B.E. M.E. Ph.D. Director Poornima College of Engineering ISI-6, FUICO Institutional Area Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

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Suggestions from faculty feedback analysis (2017-18)

Based on the feedback received from the faculty following points were noticed. The points are as mentioned below:

- Few of the faculties provided the feedback that the learning resource center should be enriched with latest books and journals.
- Few of the faculty members pointed out that institution should provide the facilities for the research also.
- Some of the faculty members said that management should provide the equal opportunities for all employees.
- Some of the faculty members figured out that the administration of management should be approachable to all.
- Most of the faculties want more configured system and high speed internet facilities.
- Some faculties demanded for that PF should be provided to all employees.
- Most of the faculty members pointed out that prompt medical facilities bound be provided to all employees. They demanded for the group medical insurance being members.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE This feedback is forwarded to authorities for necessary action:

Dr. Mahesh Bundele
B.E. M.E. Ph.D.
From Director
Pedrima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

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ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org • Website: www.pce.poornima.org

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Alumni Feedback Analysis (2017-18)



Poornima College of Engineering, Jaipur is very sensitive to alumni association and the relations with the alumni because alumni association is a very important part among various stakeholders as the feedback suggested by alumni may be very important for overall improvement in the growth of the institution. PCE, Jaipur has constituted an alumni association and organizes formal/informal meetings with the alumni. The detailed analysis of alumni association for the session 2017-18 has been presented here. The feedback components are given as:

1	Faculty
2	Project Guidance
3	Training & Placement
4	Library
5	Alumni Association / Network of Old Friends
6	How do you rate the courses, included into the programs those are skills related and fulfill the requirements of industry?
7	How do you rate the learning experience in terms of their relevance to the real life application?
8	How do you rate the courses that you have learnt in relation to your current job?
9	Graduates will have good fundamental knowledge of Mathematics, Science and Engineering with an ability of analyzing, designing, innovating and developing the products with practical implementation in the industry
10	Graduates will be competitive enough with ethical behavior, communication skills and leadership qualities to promote the successful professional career working as a team
11	Graduates will have excellence multi-disciplinary approach being entrepreneur through the holistic environment inculcating an aptitude for research and lifelong learning

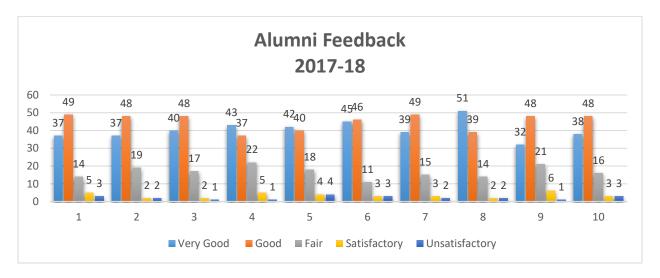
The detailed analysis of alumni association for the session 2017-18 has been presented here.

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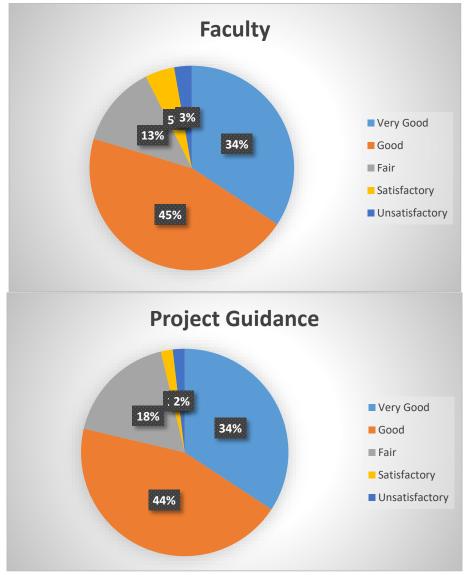
<u>Alumni Feedback Analysis (2017-18)</u>

Total Alumni participated in 2017-18: 108



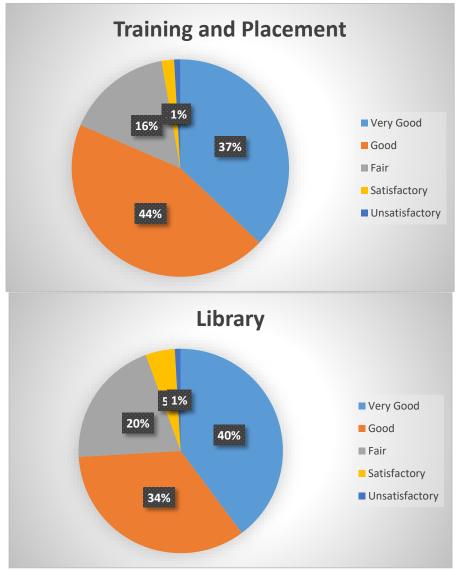
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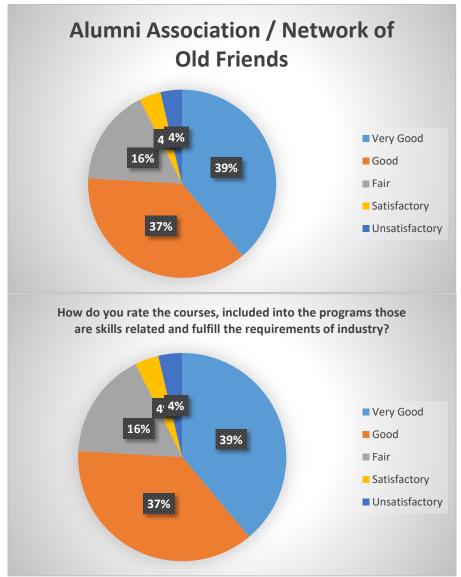
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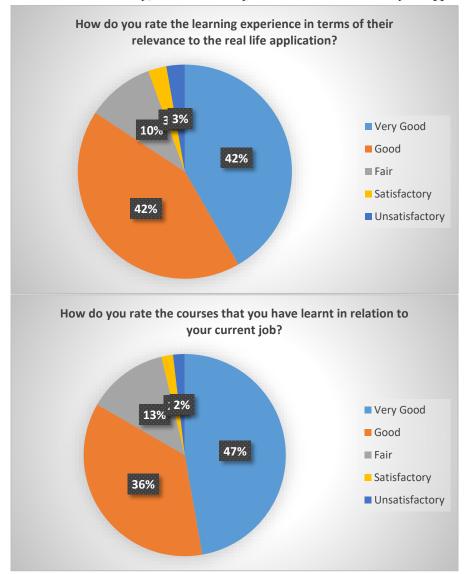
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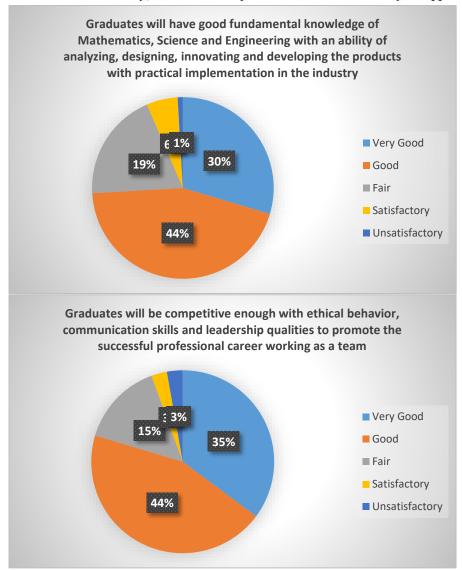
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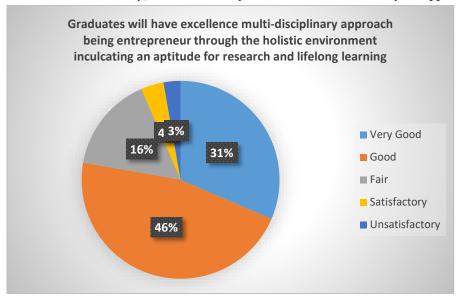


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General suggestions by Alumni Association (2017-18)

The important suggestions by alumnus are as follows:

- Project should be industry oriented and based on latest technologies
- More subjects to be added beyond the syllabus which can enhance the skill and employability of the students.
- Most of respondents feel that the college has positively contributed to their personal and professional growth.
- Most of respondents stated that the college should provide a simulating academic environment for them during their period of undergraduate study.
- Few of respondents stated that the syllabus at the college 'Always' and 'often' bridged the gap between theoretical knowledge and its practical application.
- Mostly respondent stated that the college provided enough opportunities for pursuing extracurricular interests.
- The Placement Cell of the college provided them with sufficient on-campus placement opportunities and career guidance and also stated that the college did not provide them with sufficient opportunities and career guidance.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Director
Cornima College of Engineering
131-6, Filico Institut Page 466



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE This feedback is forwarded to authorities for necessary action:

From

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering ISN-6, FRICO Institutional Area Stapura, JAIPUR

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

> ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022 Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

> > • Website: www.pce.poornima.org

B.E., M.E., Ph.D.

Director

Poornima College of Engineerin
181-6, RIICO Institut Rage 468
Stapura, JAIPUR

Dr. Mahesh Bundele



Employer's Feedback Analysis (2017-18)

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Poornima College of Engineering



Poornima College of Engineering, Jaipur is very sensitive to employer's survey and the feedback of the employers are very important for the improvement of the institution.

The detailed analysis of employer's feedback for the session 2017-18 has been presented here.

Employer's Feedback Analysis (2017-18)

Total employers participated in 2017-18: 15

The components of employer's feedback analysis for the session 2017-18 are as follows:

1	Communication Skills/presentation Skills
2	Developing practical solutions to problems
3	Working as part of a team
4	Formation & apply design process
5	Ethics, Public & Environmental Safety
6	Self-motivated
7	Appropriate level of Responsibility
8	Open to new ideas & learning new techniques
9	Ability to contribute to the goal of the organization
10	Technical Knowledge/Skills
11	Ability to manage/leadership qualities
12	Relationship with Seniors/peers/Subroutines
13	Involvement in Social activity
14	Overall impression about their performance

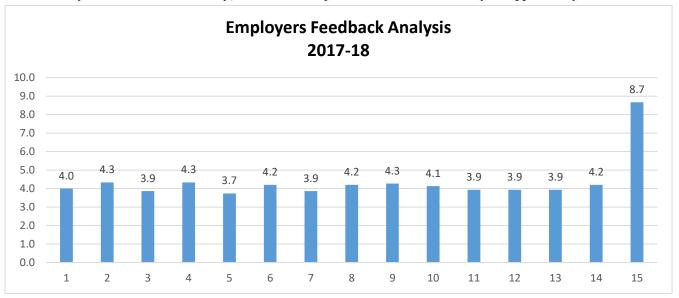
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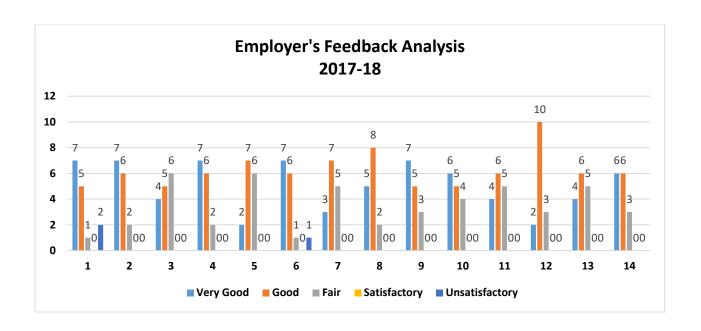
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• Website: www.pce.poornima.org

Stlapura, J.Page 470





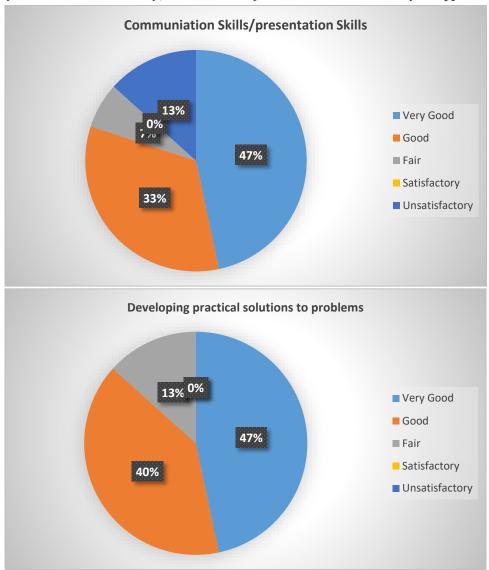


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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.or.pr. Mahesh Bunde

• Website: www.pce.poornima.org

B.E., M.E., Ph.D.
Director
Poornima College of Engineering
18:-6, FulCO Institutional Area
Stapura, J.Rage, 47



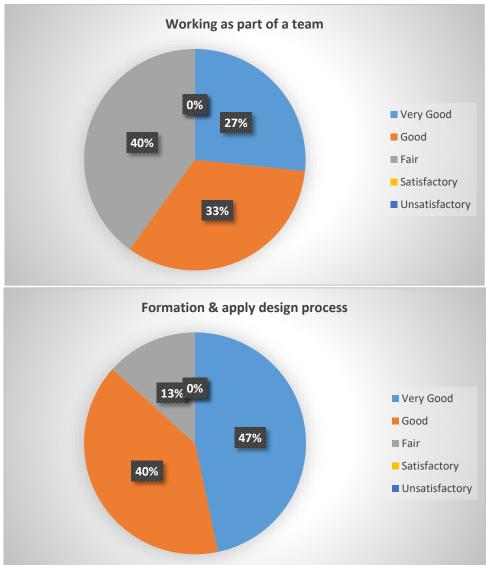


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Poornima College of Engineering 131-6, Full College



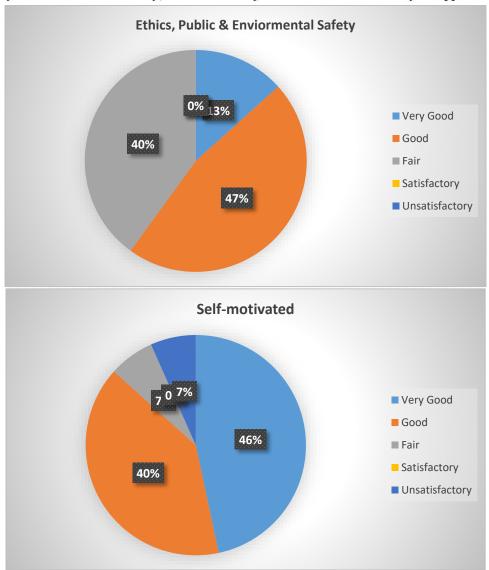


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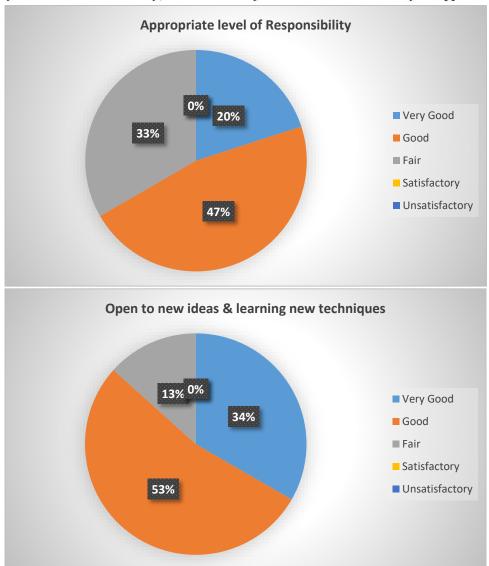


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Poornima College of Engineering 131-6, Full College



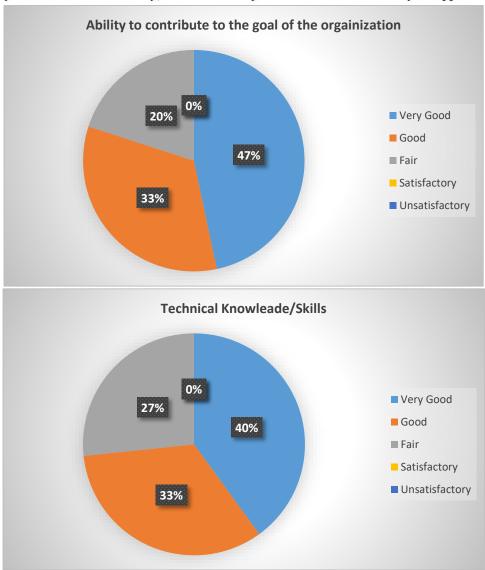


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• Website: www.pce.poornima.org

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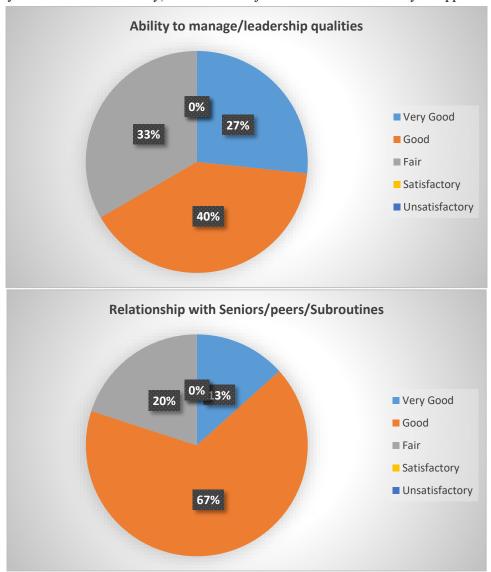




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• Website: www.pce.poornima.org

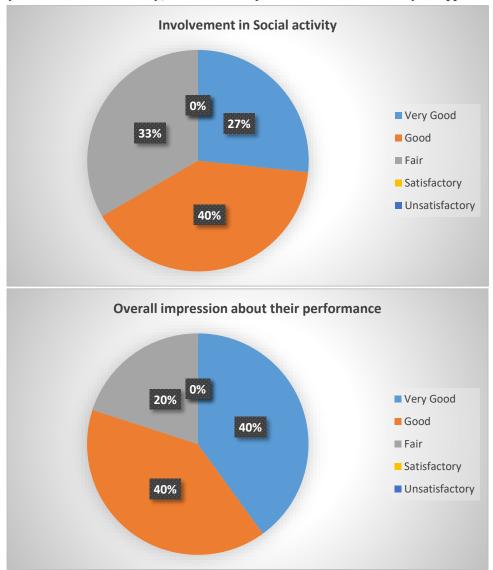




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• Website: www.pce.poornima.org





ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.orp. Mahesh Bunde

• Website: www.pce.poornima.org

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General suggestions from Employer's feedback (2017-18)

Based on the feedback received from the employer following points were noticed. The points are as mentioned below:

- Industrial Training play an important role for understanding real –world problems. So more industrial training should be provided to the students.
- Realistic projects by students are commendable.
- Students should improve their logical and quantitative aptitudes.
- Students are expected to develop skill set to meet industrial requirements.
- To help prepare for hiring process, college should provide students with training in resume writing, how to interview with employer and even how to go through group interview.
- Students should work in the direction to improve their communication (writing and verbal abilities).
- The institute should conduct more guest lectures and workshops on recent technologies. No doubt institute is doing well, but more work is needed in this direction.

This feedback is forwarded to authorities for necessary action:

Poornima College of Engineering
ISI-6, RIICO Institutional Area

Director Office Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, Full Co. Institutional Area



Parent's Feedback Analysis (2017-18)



Poornima College of Engineering, Jaipur is very sensitive to parent's survey and the feedback of the parents are very important for the improvement of the institution.

The detailed analysis of parent's feedback for the session 2017-18 has been presented here.

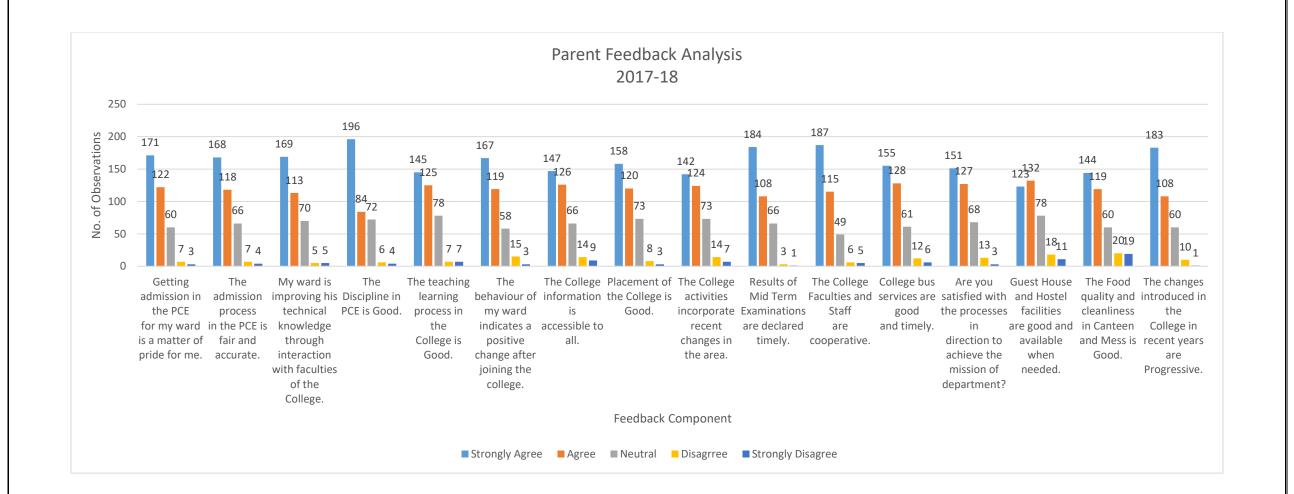
Parent's Feedback Analysis (2017-18)

Total parents participated in 2017-18: 363

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B.E., M.E., Ph.D.
Director
Peornima College of Engineering
131-6, Fill CO Institutional Area
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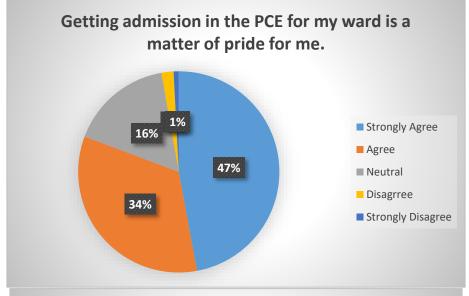
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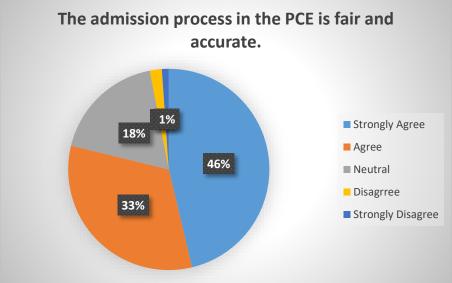
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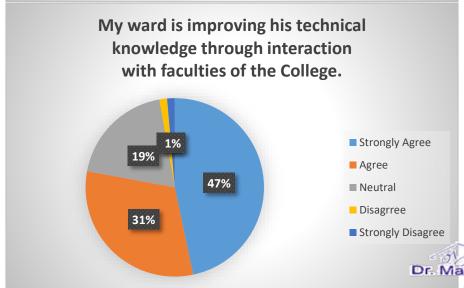


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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peornima College of Engineering
181-6, Filico Institutional Area
Stlapura, JAIPUR



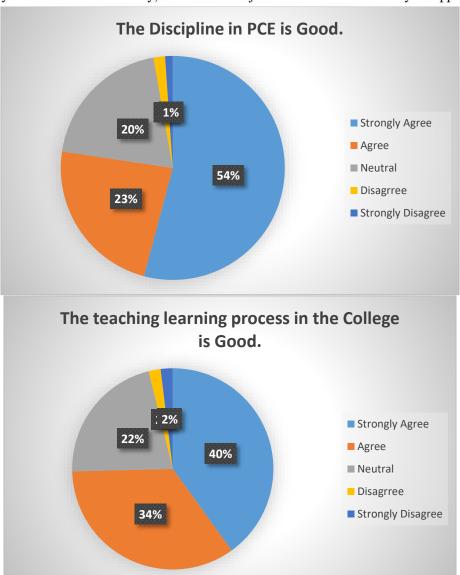




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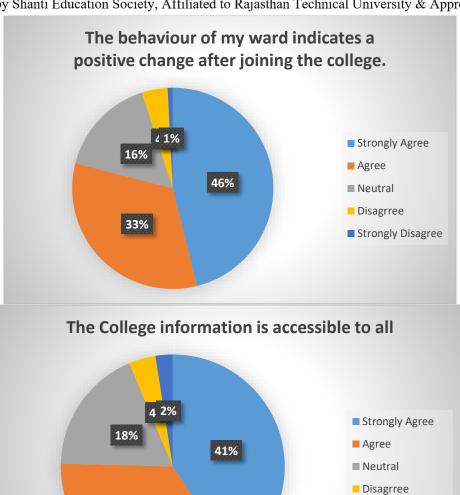


Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR

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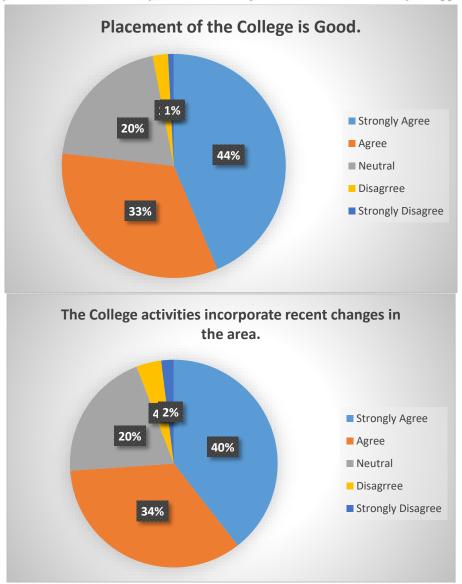


■ Strongly Disagree

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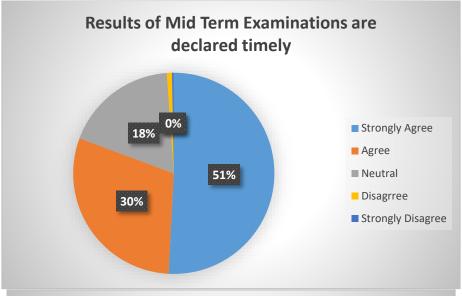
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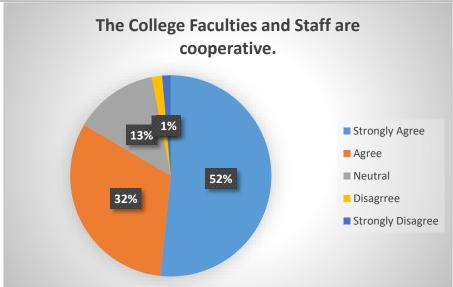




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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stlapura, JAJPUR





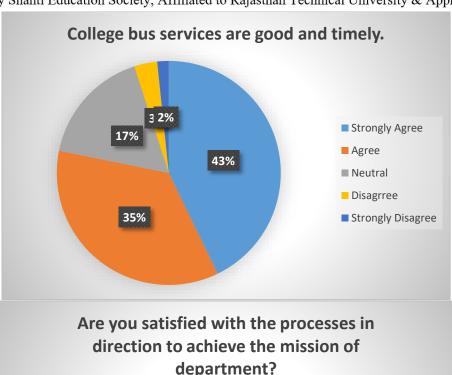


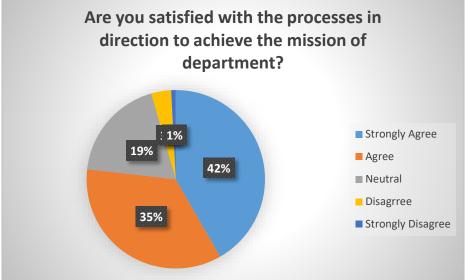
Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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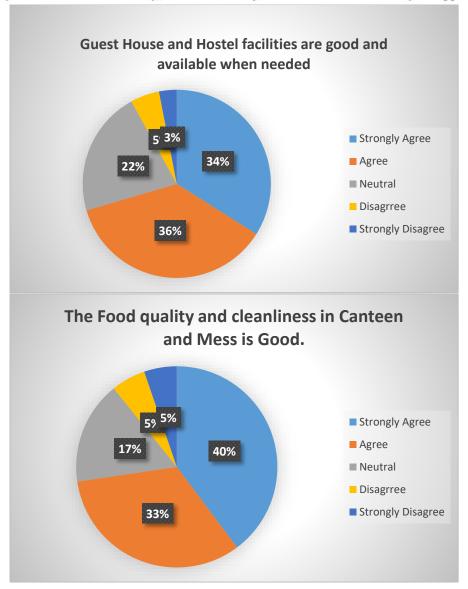






Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, FUICO Institutional Area
Stlaspura, JAIPUR





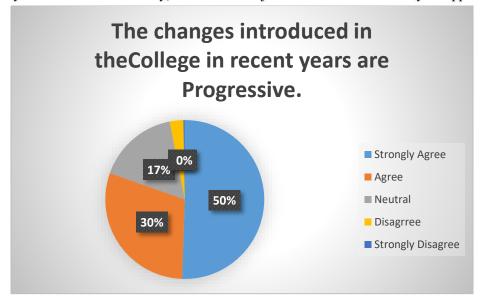
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B.E. M.E. Ph.D.
Director
Peornima College of Engineering
ISI-6, Fill Co. Institutional Area
Stapura, JAJPUR

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Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
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General suggestions from Parent's feedback (2017-18)

The important suggestions by parents are as follows:

- Most of the parents want to run transport facility for the student from entire part of the city.
- Many parents have suggested to increase the library timing for the study during the examination time.
- Parents were agreed with good infrastructure and facility provided to the students.

This feedback is forwarded to authorities for necessary action:

Dr. Mahesh Bundele

From Director
Poornima College of Engineering
131-6, RIICO Institutional Area

Director Office

Poornima College of Engineering

Copy to:

Vice Principal Registrar All HOD's

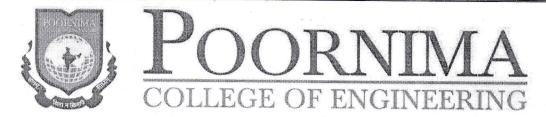
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stlapura, JAIPUR

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

11



Action Taken Report (2017-18)



Action Taken on Feedback given by Various Stakeholders



Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE Action Taken on feedback received from stack holders for the Academic year 2017-18

Stack	k Holders	Received Feedback
Students	End Semester	476
va t v v a a	Program Exit	66
Faculty		12
Employer		02
Alumni		18
Parents		32

Students Feedback

One of the most important stakeholders are students. From students two types of feedbacks have been taken. One is end semester feedback which is taken by the completion of every odd & even semester and second type of the feedback is Program Exit Feedback/Exit Feedback. In session 2017-18 total 476 responses have been received for end semester and 66 for program exit feedback. Proper actions have been taken against the suggestions provided by these two types of feedback.

Faculties Feedback

Another important stakeholders are our faculties. A total 12 feedback have been received from the faculty members. Faculty feedbacks have been considered for the action taken for session 2017-18.

Employer's Feedback

02 feedbacks have been received from the various employers from different departments. The feedback of employers are very important and considered for action taken.

Alumni Feedback

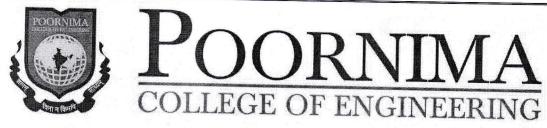
Poornima college of Engineering has also taken the feedback from its alumni as the suggestions provided by the alumni may be very important for the overall growth of the institution. A total 18 feedbacks have been received for the session 2017-18.

Parents Feedback

It is advised to take the feedback from parents also. Total 32 feedback have been received from different departments from I semester to VIII semester.

Dr. Mahesh Bundele B.E., M.E., Ph.D.

Poornima College of Engineering
161-6, RIICO Institutional Area
Stapura, JAIPUR



Department Of Mechanical Engineering Action Taken Report (Students Feedback/End Semester)

Session 2017-18

General Feedbacks received from students

- Syllabus does not fulfill the bridge the gap between Theory and Practical.
- Text and reference books prescribed in the syllabus are not standard.
- Syllabus is not related to real world problems.
- Syllabus does not cover Industry standard.
- For getting practical knowledge of IT industry there should be Industrial visits from time to time.
- Most of the students demanded long tour for industrial visit/s
- In addition to this, their demands were related to new technological sessions for the skill development and higher package placements.

Action taken

- Concerned issues should be discussed in PAC (Programme assessment committee). A letter to RTU to be sent to request for the proper coordination among the theory and Lab syllabi.
- Standard books of each subject of the syllabus may be included in Library in next session.
- More NSP (Non syllabus project) will be included in every semester for lifelong learning of students.
- There should be one day in a week to learn additional courses to enhance the knowledge of real world.
- Students should mandatorily go for industrial visit in each session to gain practical technical knowledge.
- As the discussion held in PAC meeting a greater number of Webinars and Workshops were organized through people working in ME industry so that the curriculum gap can be bridged.
- Secondary study material and all course books are made available in the library and also as in the digital mode for students by the college management.

Dr. Mahesh Bundele

Poornima College of Engineering ISI-6, RIICO Institutional Area

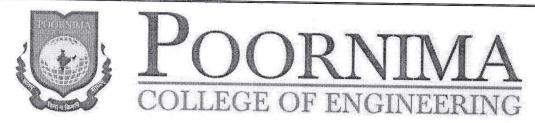


- The students had done a mini project each semester to improve their technical skills.
- The students were motivated and guided to undergo courses through an online certification program like NPTEL, SWAYAM, and Udemy etc.
- The committee suggested and encouraged students to undergo Internship compulsorily.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RICO Institutional Area

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org
• Website: www.pce.poornima.org

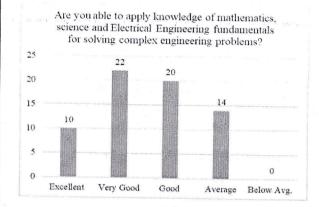
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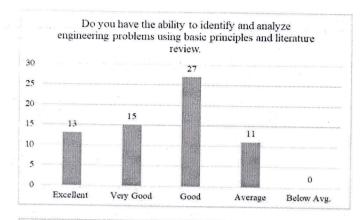


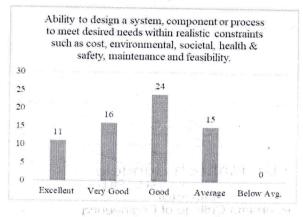
Department of Mechanical Engineering

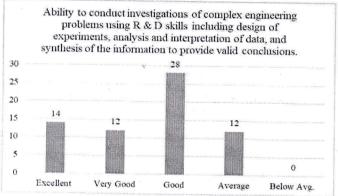
Feedback Analysis and General Suggestions Given by Students

Session 2017-18

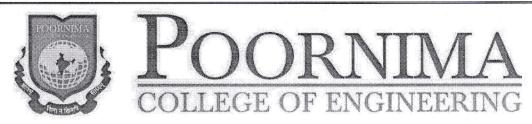


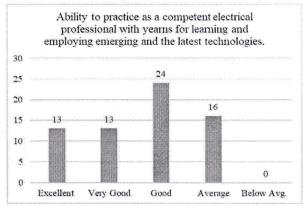


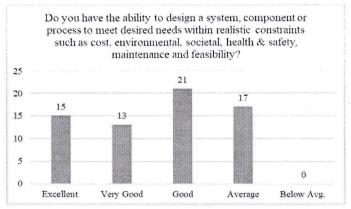


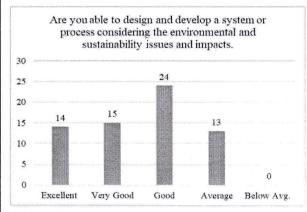


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stapura, JAIPUR





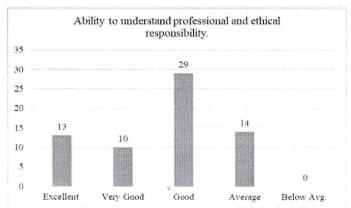




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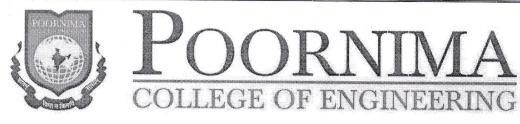


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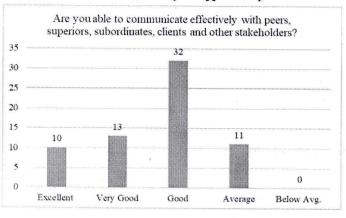
Director

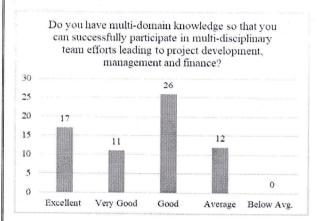
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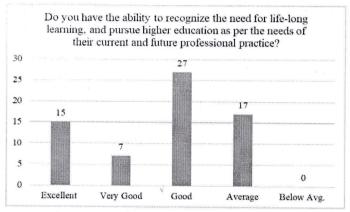
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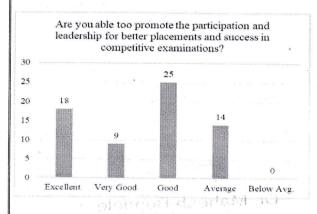




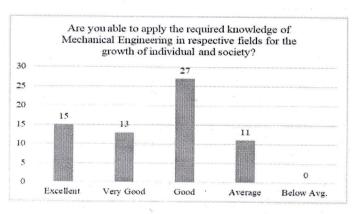




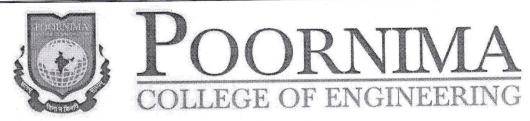




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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RICO Institutional Area
Stepura, JAIPUR



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Department of Mechanical Engineering

Feedback Analysis and General Suggestions Given by Students (Program Exit)

Session 2017-18

Feedback Taken

- 1. Students with due papers must be taken care so that they can pass the due papers.
- 2. Some extra learning in the fields connected to mechanical engineering must be rendered
- 3. There must be some sessions connected to general soft skills.
- 4. Need of more expert sessions on latest technology from industry experts.
- 5. Laboratory may be equipped with Modern tools.
- 6. Every student should have knowledge of CAD/ CAM software (CATIA, PRO-E, ANSYS, Solid works etc.)

Action to be taken Against the Suggestions:

- 1. Suggested feedback has to be discussed in PAC.
- 2. The concerned issue needs to be discussed in DAB.
- 3. Relevant experts are to be searched and sessions to be conducted
- 4. Value added courses must be rendered in the department
- 5. CAD/ CAM Software has to be taught in the department

Action taken:

- 1. More sessions were conducted, especially in energy and environment conservation connected topics
- 2. Value added courses were rendered, a laboratory for learning aeronautics was developed.
- 3. CAD /CAM and 3D Printing software were taught.
- 4. Collaborated with computer department to conduct classes for basic computer courses.
- 5. Extra classes for due papers were conducted e.g. Heat and mass transfer,

 Thermodynamics etc.

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 382022 hesh B Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org

• Website: www.pce.poornima.org

Poornima College of Engineering
ISI-6 RICO Institutional Area
Stapura, JAIPUR



Department of Mechanical Engineering Faculty Feedback Analysis and General Suggestions Session 2017-18

S. No.	Particulars	Average
1	Academic flexibility in Curriculum.	4.50
2	The curriculum fulfils the need of employability.	4.42
3	Institution provides opportunities for continuous development of employees.	4.25
4	Equal opportunities to all employees	4.08
5	Enriched academic and library resources.	4.33
6	Motivation for research and publication.	4.25
7	Approachable management and administration	4.33
8	Proper mechanism of performance review and incentive for the employee.	4.17
9	Transparent policies and procedures	4.25
10	Adherence to latest pay commission and PF norms	4.25
11	Green and clean campus	4.25
12	Hygienic canteen and mess facilities	4.25
13	Prompt healthcare facility	4.33
14	Well-furnished residential facilities	4.25
15	Well maintained conveyance facility	4.33
16	Prompt and transparent grievance redressal system.	
17	High speed Internet facilities	4.08
18	Adequate Infrastructure facilities	4.33

Dr. Mahesh Bundele

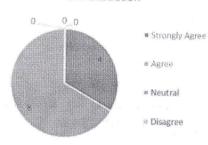
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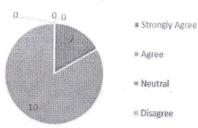
POORNINA COLLEGE OF ENGINEERING

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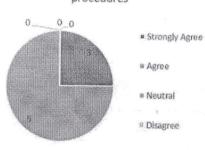
Approachable management and administration



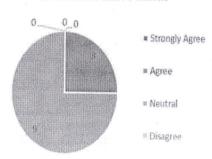
Proper mechanism of performance review and incentive for the employee.



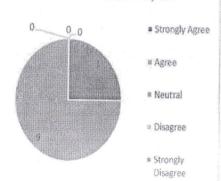
Transparent policies and procedures



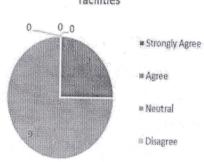
Adherence to latest pay commission and PF norms



Green and clean campus



Hygienic canteen and mess facilities



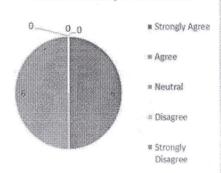
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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Shapura, JAIPUR



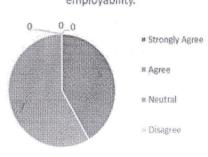
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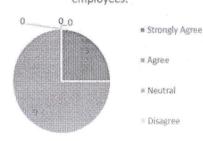
Academic flexibility in Curriculum.



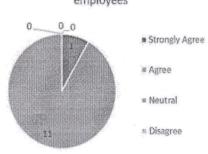
The curriculum fulfils the need of employability.



Institution provides opportunities for continuous development of employees.

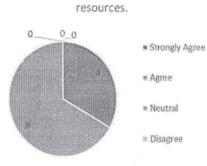


Equal opportunities to all employees

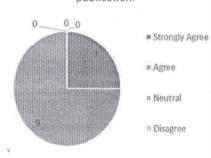


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Enriched academic and library



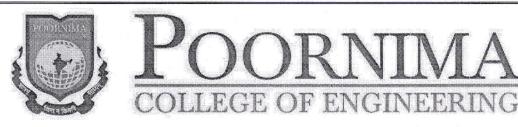
Motivation for research and publication.

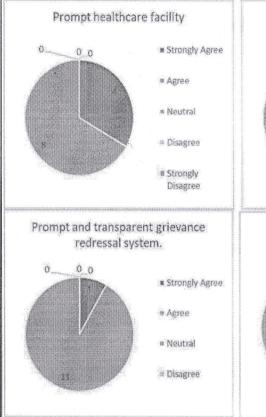


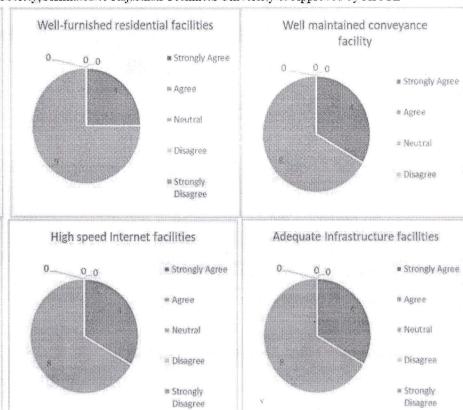
Dr. Mahesh Bundele B.E., M.E., Ph.D.

Director

Poornima College of Engineering
191-6, PUCO Institutional Area ABBUR JAIPUR





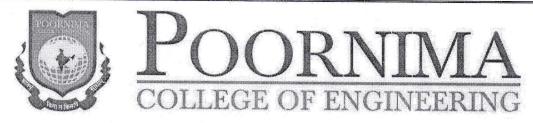


The important suggestions are as follows:

- Students have to take the training on the value added software to enhance the knowledge in the field of branch.
- Students need knowledge of advancement in the field of automobile engineering and manufacturing.
- Students have to be aware about the recent advancement in the branch by the journal and technical blogs.
- Students need knowledge of certification courses for the industry.

This feedback is forwarded to authorities for necessary action.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Feedback

Suggestions given by Faculty

Session 2017-18

Faculty Feedback Taken

- 1. For the faculty interaction outside world and make them on research oriented, financial support should be provided to faculty members.
- 2. Students have to take the training on the value added software to enhance the knowledge in the field of branch.
- 3. Attendance of students must be higher for effective learning.
- 4. Students need the knowledge on 3 D printing machine and design software.

Action to be taken Against the Suggestions

- 1. The financial aid for attending FDP, conferences, workshops etc. will be provided.
- 2. Some value aided software (licensed version) should be provided in the labs.
- 3. Proper mentoring and motivation by the mentor and subject teachers must be ensure.
- 4. For practical exposure, ensure the availability of 3D printing machine & CAD/CAM software.

Action taken Against the Suggestions of Faculty

- 1. Institute provided the financial support for the research activities.
- 2. Relevant software provided by the institute, and MoU done with the industries.
- 3. Counseling done by respective class mentor's and informed to the parents about the attendance.

4. Dedicated lab with 3D printer and design software and training proposal sent to the principal.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering ISI-6, RIICO Institutional Area



DEPARTMENT OF MECHANICAL ENGINEERING Suggestions given by Employer Session 2017-18

Employer Feedback Taken

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- Additional skills should acquire by a graduate before joining industry.
- Curriculum reflects current trends and practices in Mechanical Engineering.
- Enrich entrepreneurship skills in the students.

Action to be taken Against the Suggestions

- Add on courses will be run Industry based.
- To update the curriculum; suggestions will propose to university.
- Entrepreneurship skill-based events will be planned to execute.

Action taken Against the Suggestions of Employer

- Add on courses namely ANSYS, CATIA and Pro-E started.
- Open and Departmental electives based on industry like additive manufacturing started.
- Entrepreneurship based sessions organized and students visits done at Techno Hub Jaipur.

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering ISI-6, RIICO Institutional Area Skapura, JAIPUR



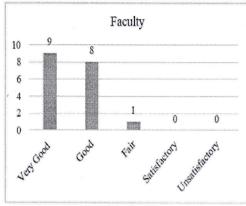
Department of Mechanical Engineering Feedback Analysis and General Suggestions Given by Alumni Session 2017-18

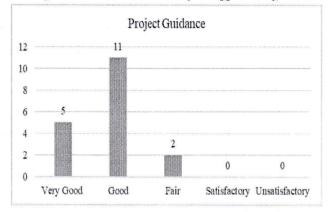
S.		
No.	Particulars	Average
1	Faculty	4.44
2	Project Guidance	4.17
3	Training & Placement	4.17
4	Library	4.06
5	Alumni Association / Network of Old Friends	4.06
6	How do you rate the courses included into the programs that are skills related and fulfill the requirements of industry?	4.44
7	How do you rate the learning experience in terms of their relevance to the real-life application?	4.39
8	How do you rate the courses that you have learnt in relation to your current job?	4.39
9	Graduates will have good fundamental knowledge of Mathematics, Science and Engineering with an ability of analyzing, designing, innovating and developing the products with practical implementation in the industry	4.17
10	Graduates will be competitive enough with ethical behavior, communication skills and leadership qualities to promote the successful professional career working as a team	4.33
11	Graduates will have excellence multi-disciplinary approach being entrepreneur through the holistic environment inculcating an aptitude for research and lifelong learning	4.28

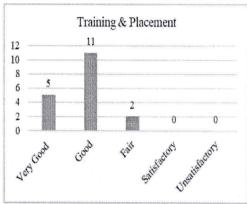
Dr. Mahesh Bundele
B.E. M.E., Ph.D.
Director
Cornima College of Engineering

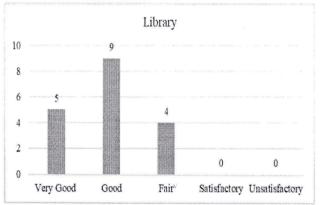
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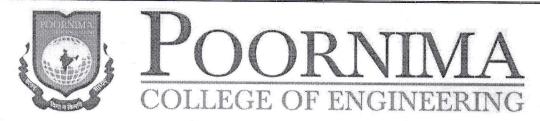


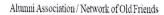


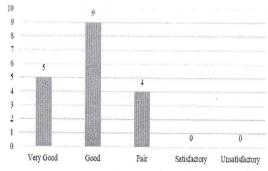




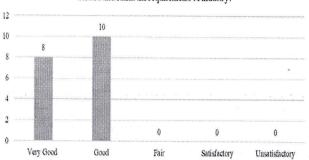
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Bhapura, JAIPUR



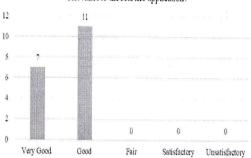




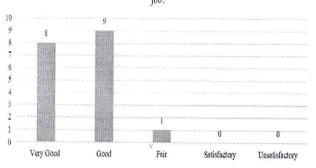
How do you rate the courses, included into the programs those are skills related and fulfill the requirements of industry?



How do you rate the learning experience in terms of their relevance to the real life application?



How do you rate the courses that you have learnt in relation to your current

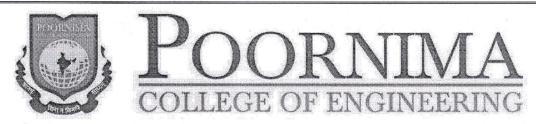


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Poornima College of Engineering ISI-6, RIICO Institutional Area Stapura, JAIPUR



DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Suggestions given by Alumni Session 2017-18

Alumni Feedback Taken

- Alumni sessions on recent technologies should be increased and more alumni interactions should be organized.
- Pursuing student's project should be more focused to get funding from sponsoring agencies.
- Involvement of alumni in the department placement cell should be introduced, and a department level coordinator should be appointed as single point of contact.
- Try to invite prestigious alumni to deliver industry expert talks in the area of their expert domain or industry.
- Alumni pursuing higher studies can help the student to advice on admission process at reputed institutions in India and abroad.

Action to be taken Against the Suggestions

- More alumni sessions on recent technologies will be conducted in the upcoming session and department level coordinator should be appointed.
- Emphasize on Inter-disciplinary final year projects to get outside funding and emerging areas of research should be added.
- In DAB meeting, involving alumni in Training and Placement Cell (TPC) will be discussed with the institute head.

Action taken Against the Suggestions of Alumni

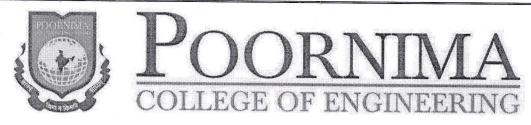
- Alumni sessions have conducted.
 - Few interdisciplinary projects have started and some projects sent for outside funding.
 - The department training and placement cell (TPC) established and appointed TPC coordinator.
 - Industry experts' sessions have organized.
 - Sessions on higher academic and competitive exams have conducted.

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.org Mahes

• Website: www.pce.poornima.org

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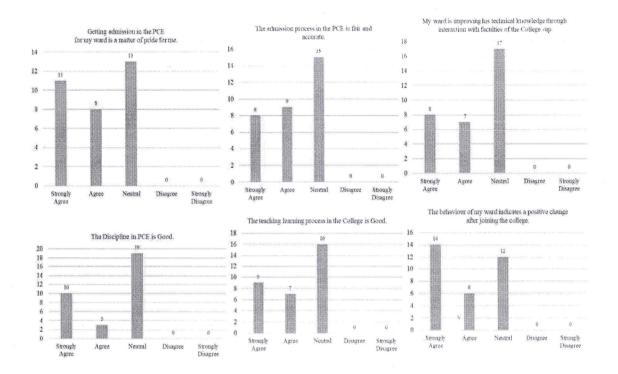
Department of Mechanical Engineering Parents Feedback Analysis and General Suggestions Session 2017-18

S. No.	Particulars	Average
1	Getting admission in the PCE for my ward is a matter of pride for me.	4.14
2	The admission process in the PCE is fair and accurate.	3.29
3	My ward is improving his technical knowledge through interaction with faculties of the College.	3.71
4	The Discipline in PCE is Good.	3.43
5	The teaching learning process in the College is Good.	4
6	The behavior of my ward indicates a positive change after joining the college.	4
7	The College information is accessible to all.	4.14
8	Placement of the College is Good.	3.29
9	The College activities incorporate recent changes in the area.	3.71
10	Results of Mid Term Examinations are declared timely.	3.43
11	The College Faculties and Staff are cooperative.	3.43
12	College bus services are good and timely.	3.00
13	Are you satisfied with the processes in direction to achieve the mission of department?	3.14
14	Guest House and Hostel facilities are good and available when needed.	3.14
15	The Food quality and cleanliness in Canteen and Mess is Good.	3.43
16	The changes introduced in the College in recent years are Progressive.	4.14

Phone: +91-9829255102 • E-mail: registrar.pce@poornima.evsahesh
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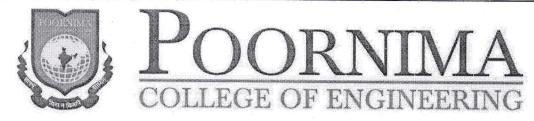
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Stappera, JAIPUR

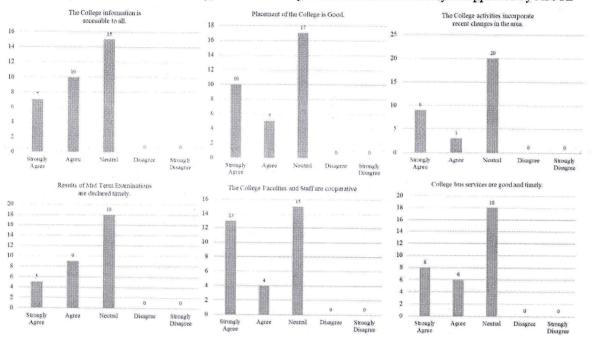
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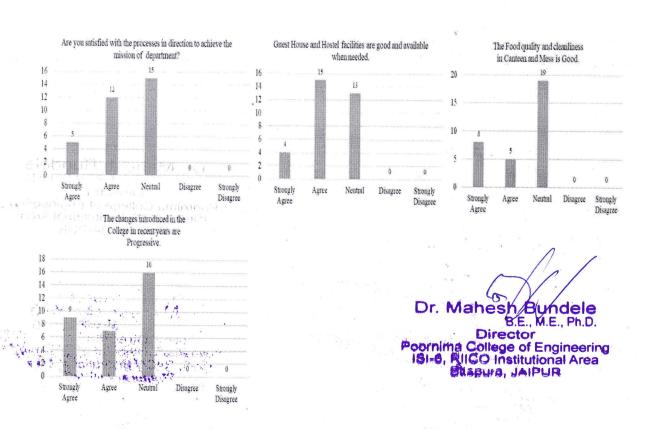
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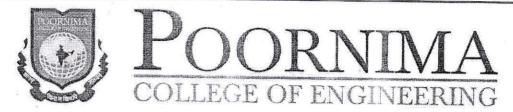
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DEPARTMENT OF MECHANICAL ENGINEERING

Parents Feedback Suggestions given by Parents Session 2017-18

Parents Feedback Taken

- 1. Parents suggest to emphasize the effort about training and placement activities for the students.
- 2. Parents have suggested to increase the library timing for the study during the examination time.
- 3. The transport facility for the students covers more area from entire city.

Action to be taken Against the Suggestions

- 1. A Departmental T&P committee will be constitute for the effective coordination.
- 2. DAB will be send the proposal to increase the library timing during the examination time.
- 3. Transportation in charge to be communicated about the student feedback regarding transportation.

Action taken Against the Suggestions of Parents

- 1. The Institute provides the separate departmental T&P cell for effective coordination.
- 2. Library timings increases during the examination time.

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3. Better transportation facilities with more area coverage, provided by the institute. h. W. Carl

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Department of Mechanical Engineering

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Bundele E., M.E., Ph.D.

Director Poornima College of Engineering ISI-6, RIICO Institutional Area apura, JAIPI