

**ACTION TAKEN REPORT**

Feedback assessments with suggestions will strengthen and help in achieving the vision/goal of the institution. The following are the student's, teaching faculty and alumni's constructive suggestions with reference to curriculum, syllabi, teaching and learning along with the action taken and outcome.

Students feedback suggestions and action taken report

Undergraduate Feedback was focused on curriculum, syllabi, teaching and learning. Students suggestions were taken into consideration and after discussion with the appropriate members, action based on suggestions were implemented to facilitate students in every possible way.

Sr.No	Suggestion	Action taken	Outcome
1.	Students suggested conducting more Guest lectures, workshops to facilitate holistic learning.	Students were encouraged to participate in seminars, workshops, Quiz competitions to facilitate learning.	Students felt motivated to learn more and increase their knowledge and subject understanding.
2.	Students wanted extra learning contents and topic wise subject videos to improve their understanding about the learning objectives and concepts	Video lectures were provided to students by subject experts and facility of NPTEL and IIT video lectures were made available.	Better understanding of subjects and topic.
3.	Students suggested for more research related activities.	Internships, projects were provided to students. Students were asked to participate in Research methodology workshops and Paper publications were encouraged.	Number of students have participated in various Industries for Internships and conferences.
4.	Students requested to upgrade books and recommended competitive books.	Recommended standard, competitive books, student friendly books for slow learners.	Improved the student's learning and resulted in good improvement in Academic progress of slow learners.
5.	Students wanted more hands on training, lab practical, workshops offline	Skill lab training, hands on workshops were organized to train them and to meet industrial requirements.	Improved the student's confidence and patient handling.

Alumini feedback and action taken report

Sr.No	Suggestion	Action taken	Outcome
1.	Students suggested more hands on training and practical knowledge to meet Industrial requirements.	Skill lab training were organized for students. Virtual practicals, Industrial visit conducted.	Improved the student's Confidence and practical knowledge.
2.	Require training for competitive exams and higher education.	Higher education cell arranged guest lectures for higher studies, competitive exams.	Awareness and Better placement in higher studies.
3.	Passed out students wanted more campus interviews and placement.	Talks on career guidance were arranged through Industrial persons and online campus interviews were scheduled.	Placement of students are increased in various fields.
4.	Library facility to be improved	More recent edition of standard books, competitive books were made available.	Student appreciated the increase in quality and competitive books.

Teachers feedback suggestions and action taken report

Sr. No.	Suggestion	Action taken	Outcome
1.	Suggested regular revision of syllabus and as per Industries latest trends and technology.	Faculties have attended syllabus reframing workshops conducted by BOS of various departments.	Syllabus of most of the subjects has been reframed according to the Industrial requirement.
2.	Suggested to provide more facility to attend workshops and conferences in latest technology trends in respective faculty.	Provided academic leave and time for attending online webinars, workshops for up gradation of faculties in latest trends and in academic activities.	More number of teaching faculty participate and presented papers in Conferences and attended workshops.

Employers feedback suggestions and action taken report

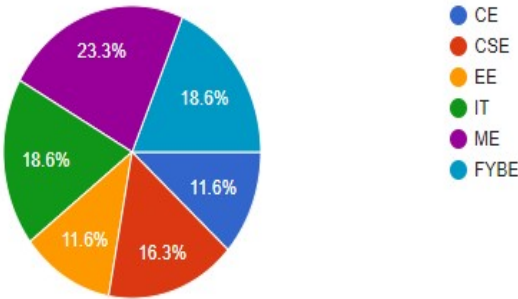
Sr. No.	Suggestion	Action taken	Outcome
1.	Suggested development of	Conducting regular student development programs and	More competent students in all fields.

	leadership skills	events.	
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Analysis of Faculty Feedback on Curriculum-

DEPARTMENT

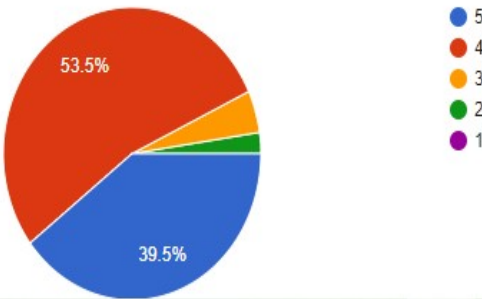
43 responses



(5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Poor)

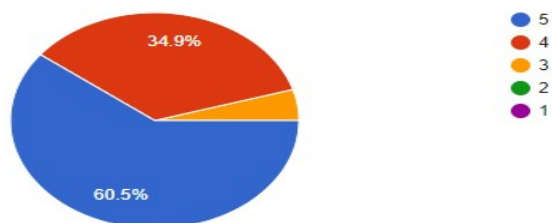
1)Do you feel the curriculum is defined in a way to clarify your teaching goals and what you expect your students to learn?

43 responses



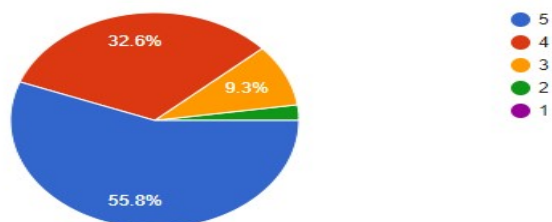
2) Aims and objectives of the syllabus are well defined and clear to teachers and students.

43 responses



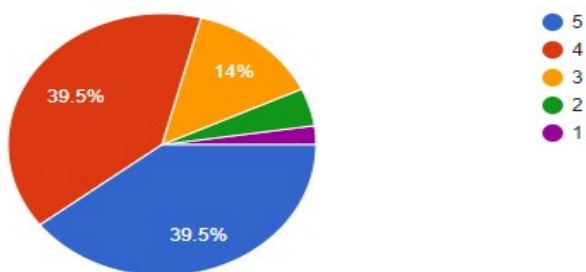
3) Course content is followed by corresponding reference books/materials.

43 responses



4) The course/syllabus has good balance between Theory and Lab.

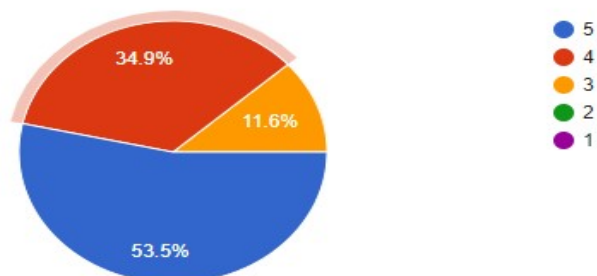
43 responses



5) The course/syllabus of this subject increased my knowledge and perspective in the subject area.

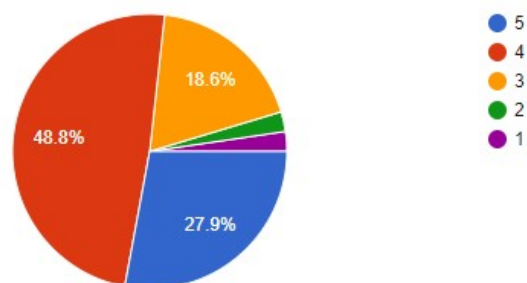


43 responses



6) Is the timely coverage of curriculum possible in the mentioned hours?

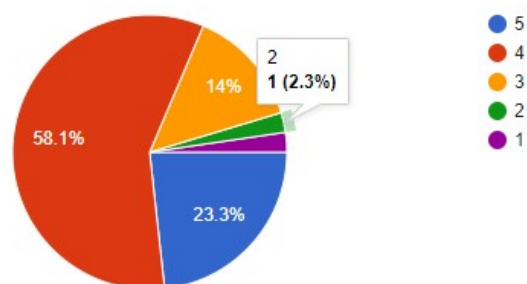
43 responses



7) The books prescribed/listed as reference materials are relevant, updated and appropriate.

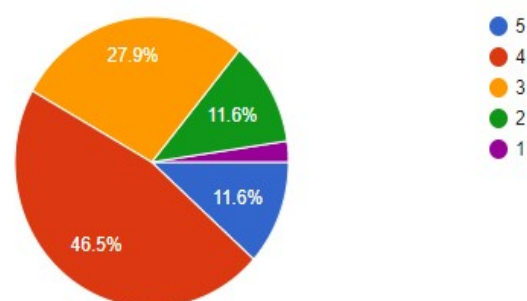


43 responses



8) Is the curriculum sufficient to bridge the gap between industry standards/ current global scenario and the Academics?

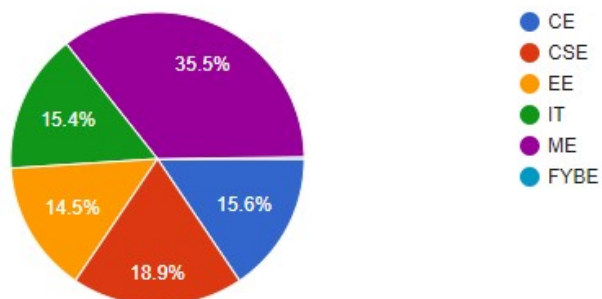
43 responses



Analysis of Student Feedback on Curriculum-

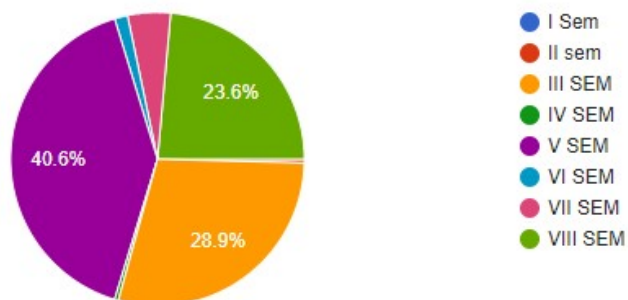
DEPARTMENT

488 responses



SEMESTER

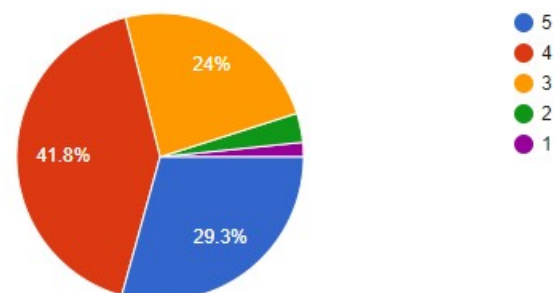
488 responses



(5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Poor)

1) How do you rate the syllabus of the courses that you have studied in relation to the Competencies expected out of the course?

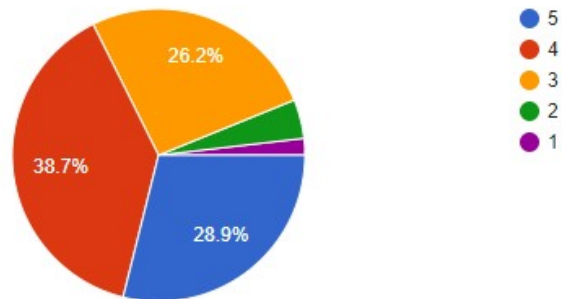
488 responses



2) How do you rate the relevance of the units in Syllabus relevant to the course?

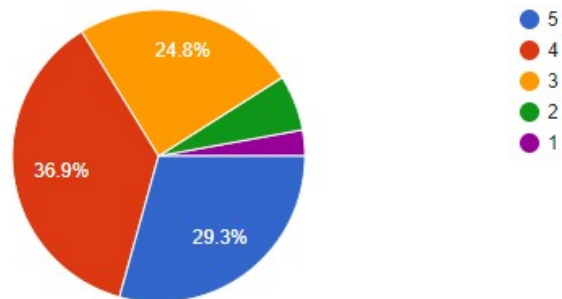


488 responses



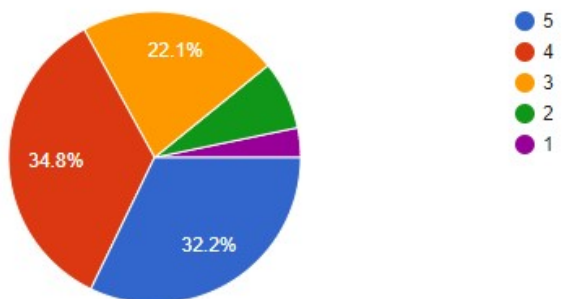
3) How do you rate the offering of the electives in terms of their relevance to the specialization Streams?

488 responses



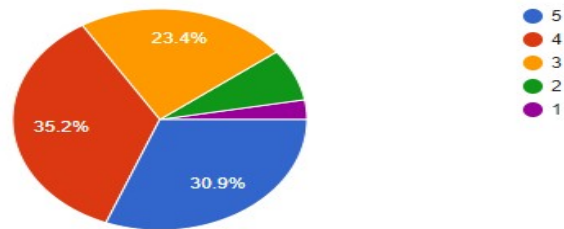
4) How do you rate the electives offered inRelation to the Technological advancements?

488 responses



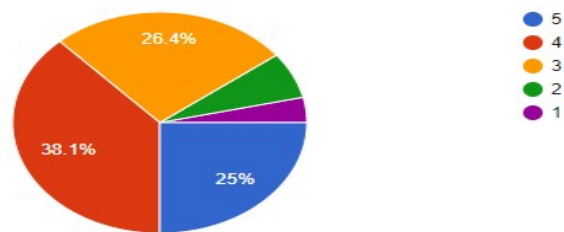
5) Rate the courses in terms of extra learning or self-learning considering the design of the courses

488 responses



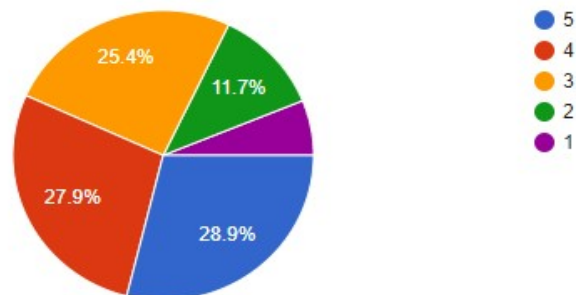
6) How do you rate the evaluation schemeDesigned for each of the course?

488 responses



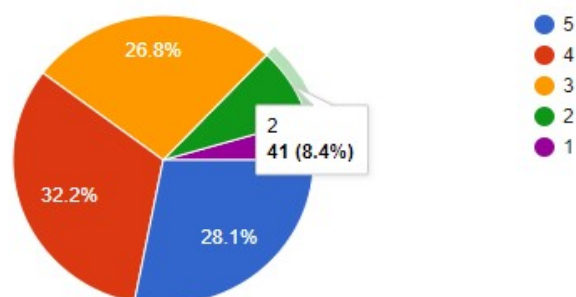
7) How do you rate the percentage of coursesHaving LAB/ Practical in providing practical knowledge required for the Industries?

488 responses



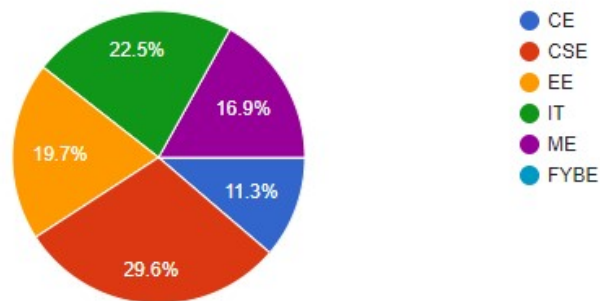
8) Curriculum is sufficient to make you analyse the engineering problems and its suitable solution

488 responses



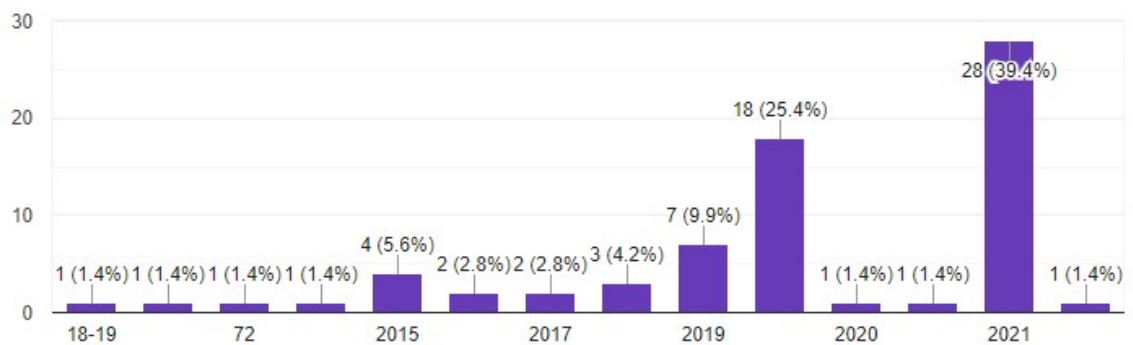
Analysis of Alumni Feedback on Curriculum-

71 responses



BATCH (FINAL SEM PASSING ACADEMIC YEAR)

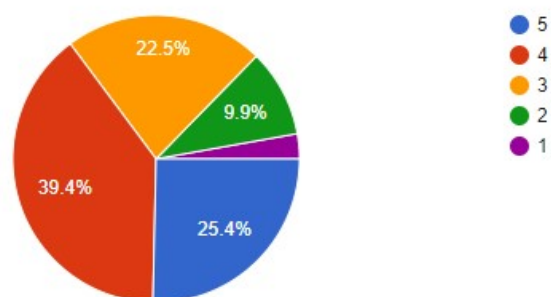
71 responses



(5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Poor)

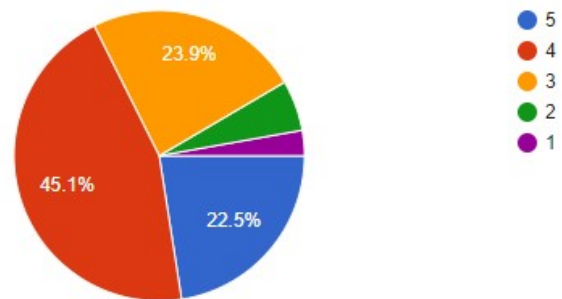
1) How do you rate the learning experience in terms of their relevance to the real life application?

71 responses



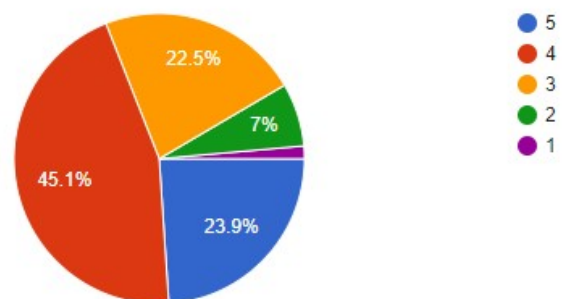
2) Rate learning values (In terms of skill concepts, knowledge, analytical abilities, broadening perspectives.)

71 responses



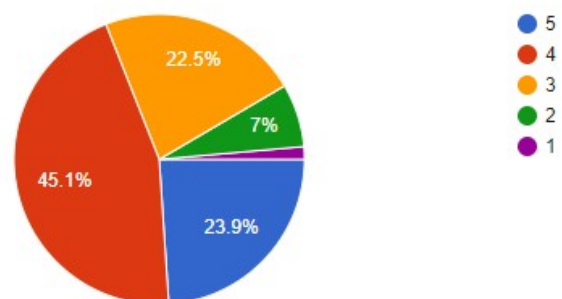
3) Ability to work in teams, Challenging situation, Independent thinking.

71 responses



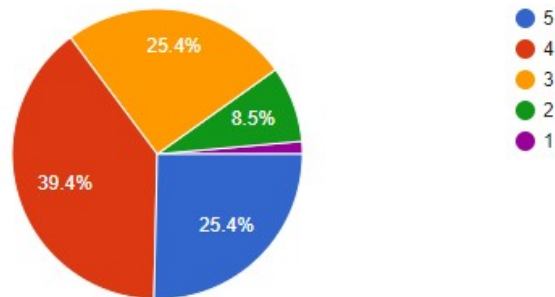
4) Appreciation of Ethical Values.

71 responses



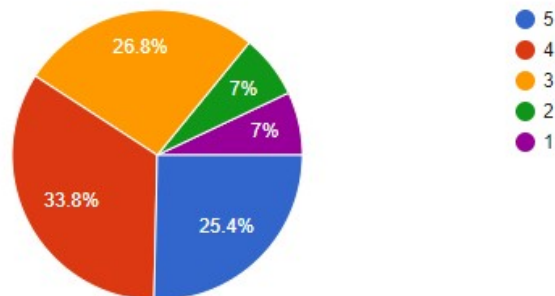
5) How you see Improvements in communication skill, Time management skills, Judgment and Discipline.

71 responses



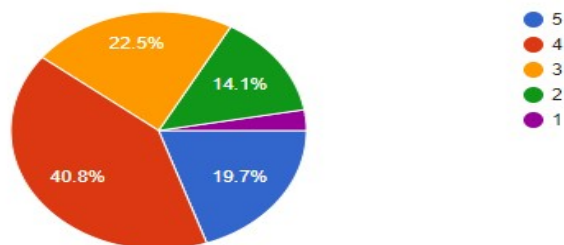
6) How do you rate the curriculum content you have learnt in relation to your current job and its Compatibility with Industry standards?

71 responses



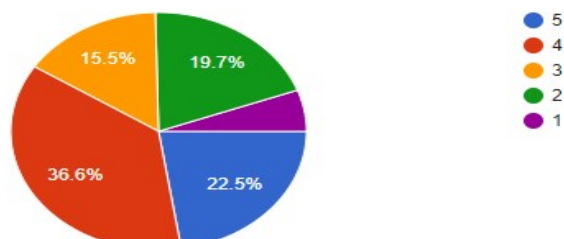
7) Rate how workshops, Internship, Industrial visits, Guest lectures, skill development programs help in your development.

71 responses



8) Rate how workshops, Internship, Industrial visits, Guest lectures, skill development programs help in your development.

71 responses

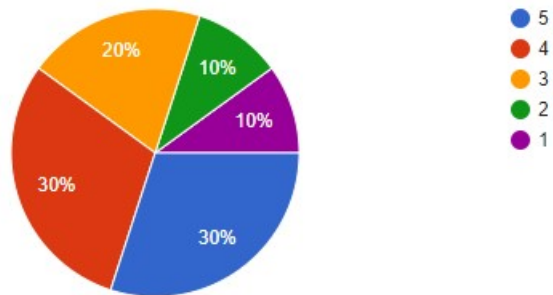


Analysis of Employers Feedback on Curriculum-

(5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Poor)

1)Ability to adopt to corporate environment.

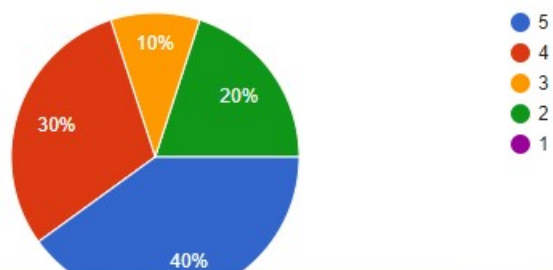
10 responses



2) Punctuality and understanding the standing orders and to follow the rules and regulation of the organization.

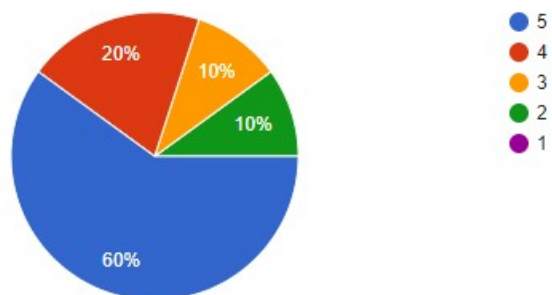


10 responses



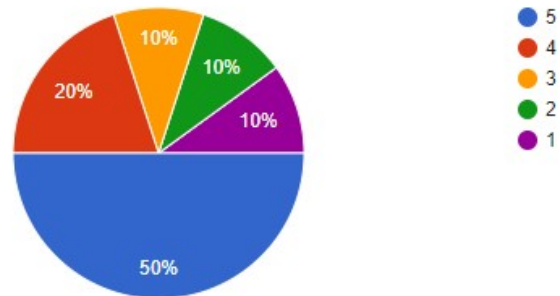
3) Being able to achieve the target set for production /service.

10 responses



4) Being able to do team work and lead by example.

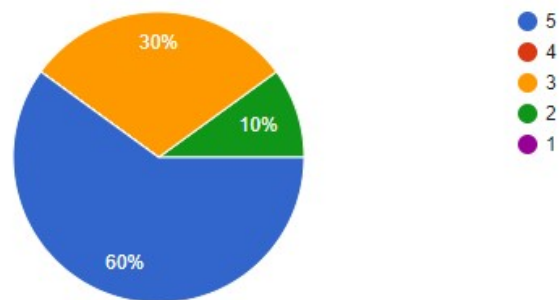
10 responses



5) Able to understand the HR policies and abide by them.

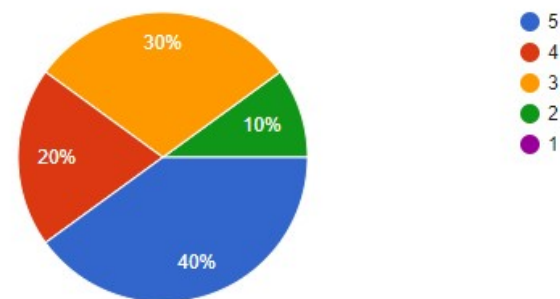


10 responses



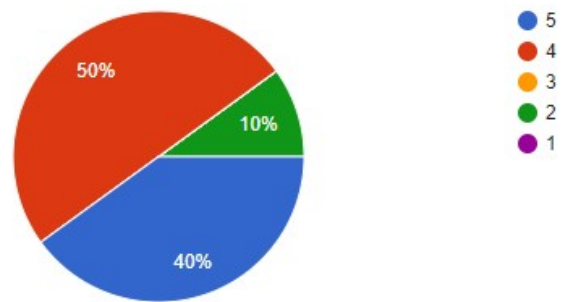
6) Able to contribute to corporate social responsibility initiatives.

10 responses



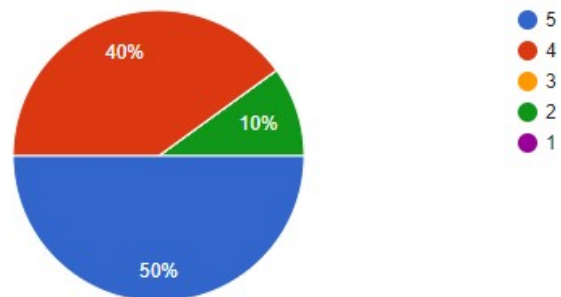
7) Ability to innovate and develop systems for carrying out day to day work.

10 responses



8) Developing practical solution to work place problems.

10 responses



9) Ability to surpass previous performances.

10 responses

