



## **STAKE HOLDERS FEEDBACK ON CURRICULUM AND SYLLABUS (FOR ACADEMIC YEAR: 2021-22)**

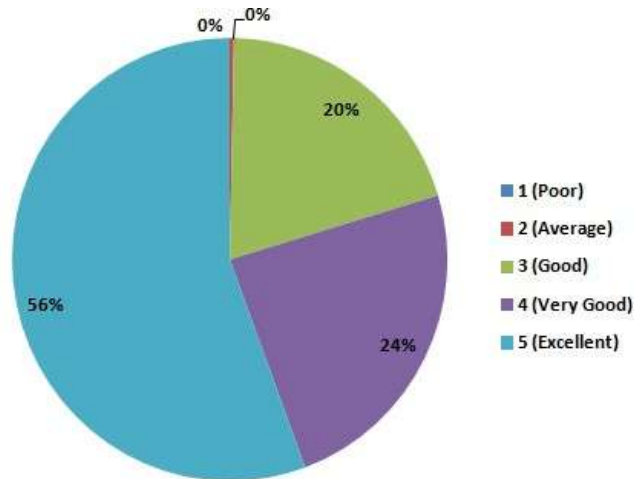
As a part of improving quality in Curriculum and Syllabus of the courses offered by PACE Institute of Technology and Sciences, Internal Quality Assurance Cell (IQAC) collected feedback from the students, teachers, alumni, and employers.

The feedback consists of different questions to different stakeholders regarding the curriculum offered and the syllabus of the courses. The collected feedback was analyzed and presented in a separate pie chart for each question. And there is a Open- Ended question to all stakeholders to give their suggestions for improvement of quality in the institution. The response to open ended question was analyzed and actions planned for the next academic year.



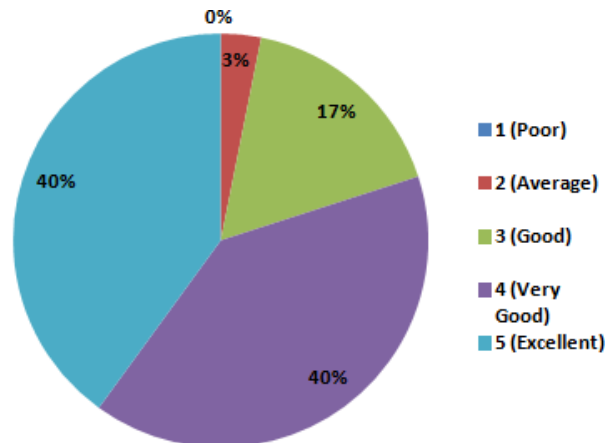
## STUDENTS FEEDBACK

### **1. Provision of sufficient choices for the students in selecting courses**



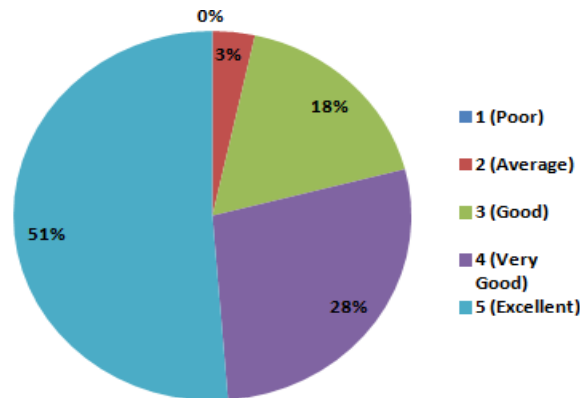
Provision of sufficient choices for the students in selecting courses

### **2. Availability of Interdisciplinary courses**



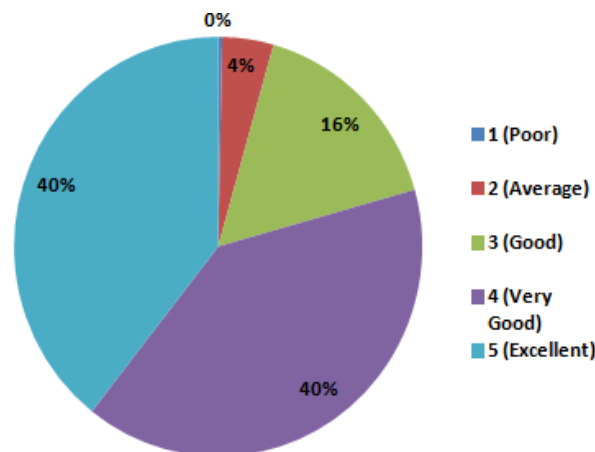
Availability of Interdisciplinary courses

### 3. The contact hours provided for each course over the duration of the program



The contact hours provided for each course over the duration of the program

### 4. Opportunity for developing skills in the curriculum

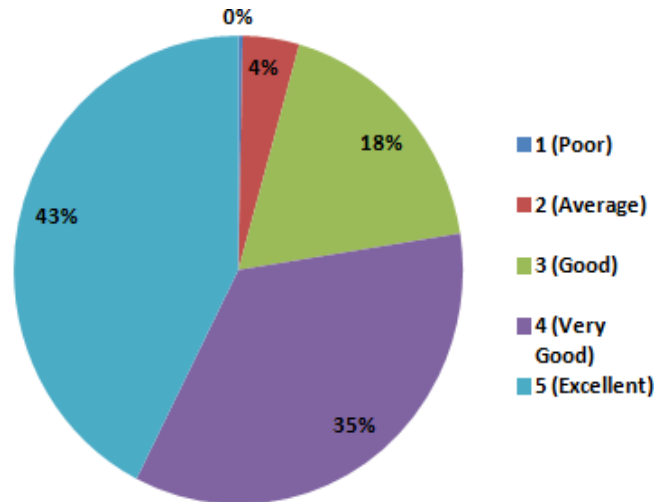


Opportunity for developing skills in the curriculum



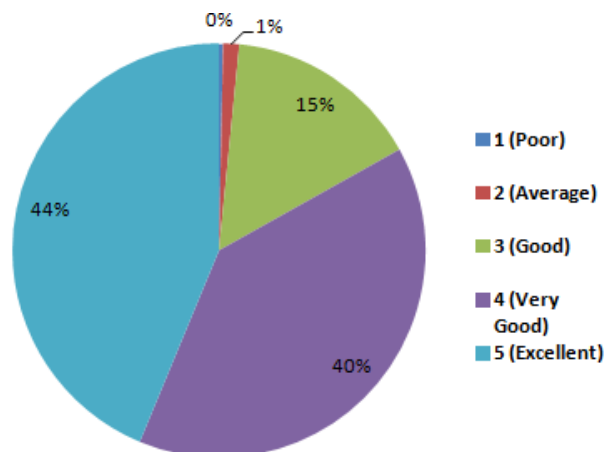
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**5. Depth of the curriculum for higher studies**



**Depth of the curriculum for higher studies**

**6. Relevance of the course for providing employability**

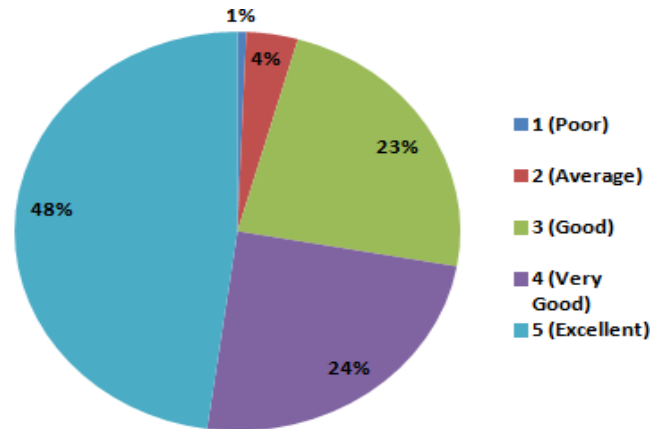


**Relevance of the course for providing employability**



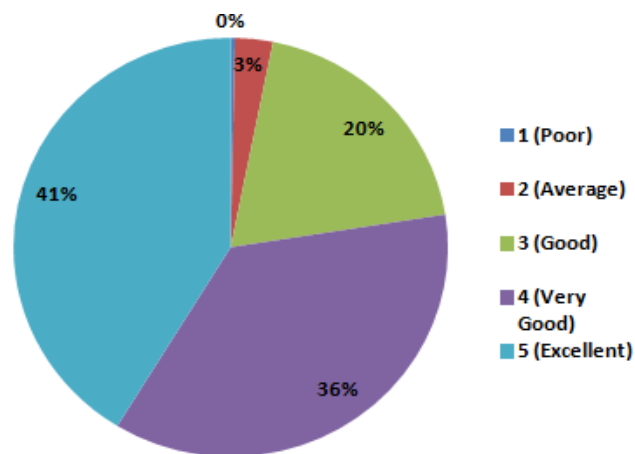
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**7. Weightage provided for courses related to entrepreneurship**



**Weightage provided for courses related to entrepreneurship**

**8. The syllabus of the course that you have studied in relation to the competencies expected out of the course?**

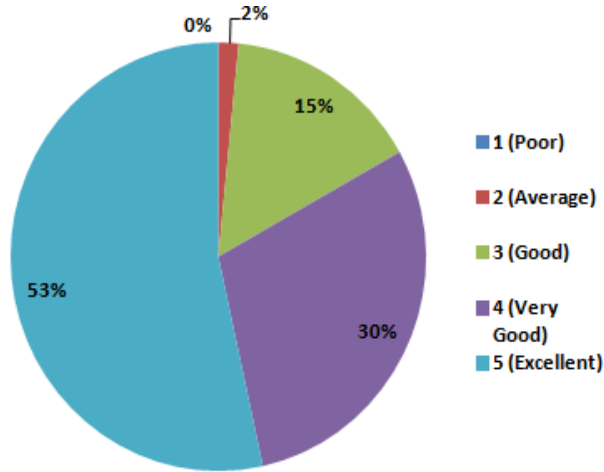


**The syllabus of the course that you have studied in relation to the competencies expected out of the course?**



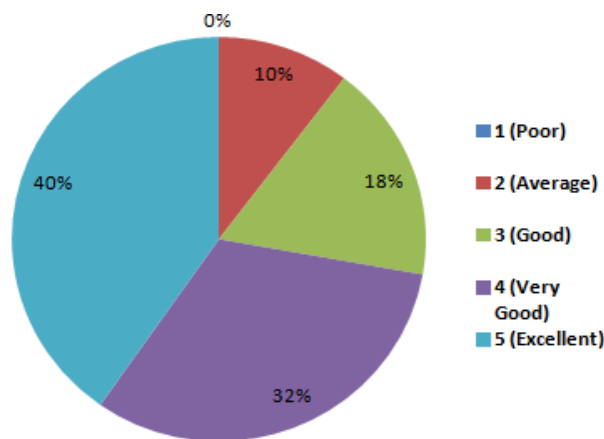
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**9. The relevance of units in the syllabus relevant to the course title?**



**The relevance of units in the syllabus relevant to the course title?**

**10. The electives offered in relation to the technological advancements?**

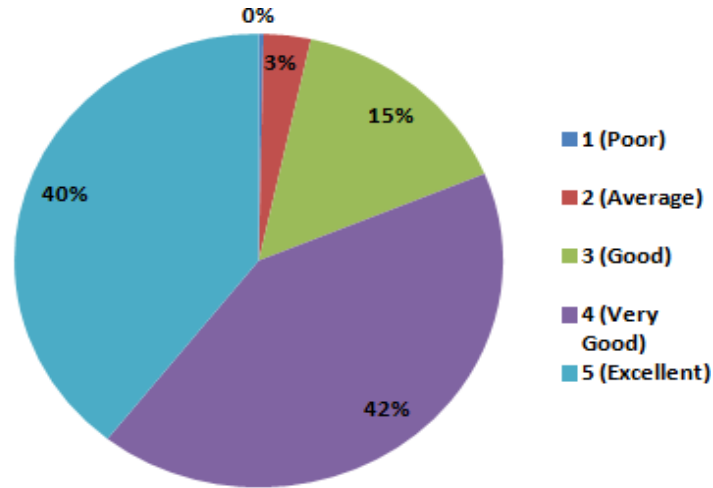


**The electives offered in relation to the technological advancements?**



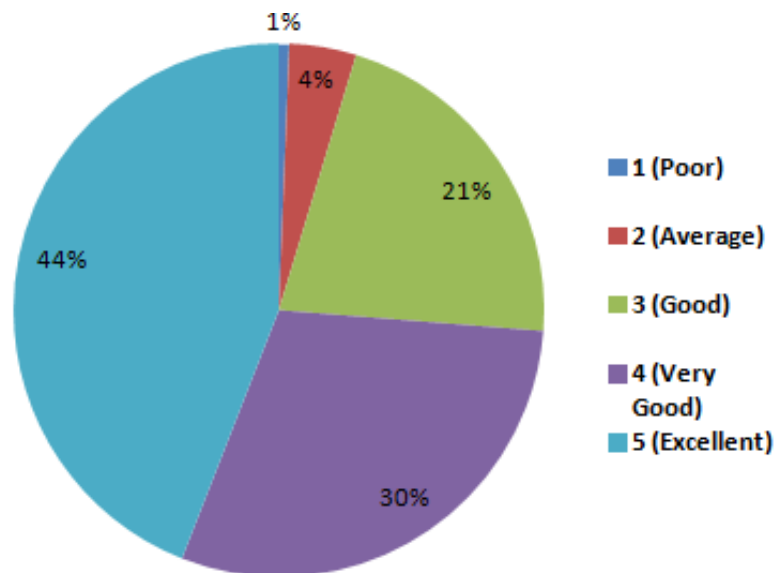
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**11. The objective stated for each course?**



**The objective stated for each course?**

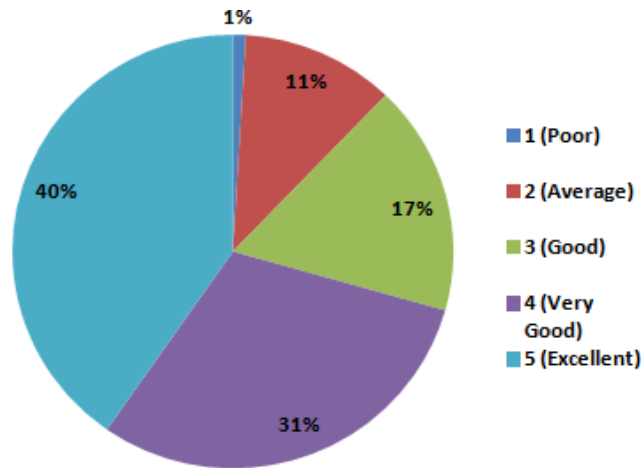
**12. The experiments conducted in the labs**



**The experiments conducted in the labs**

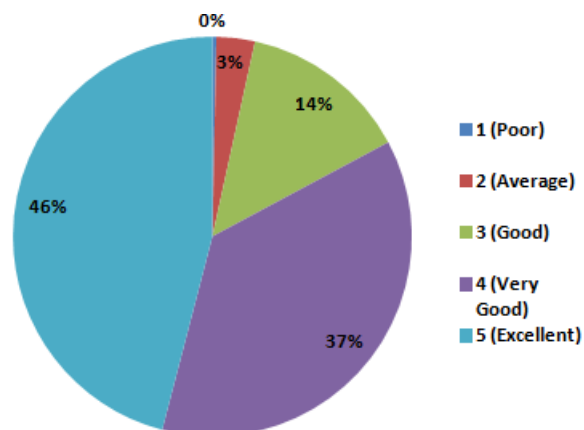


### 13. Inter-relation between labs to theory courses



**Inter-relation between labs to theory courses**

### 14. Usefulness of reference books mentioned in syllabus



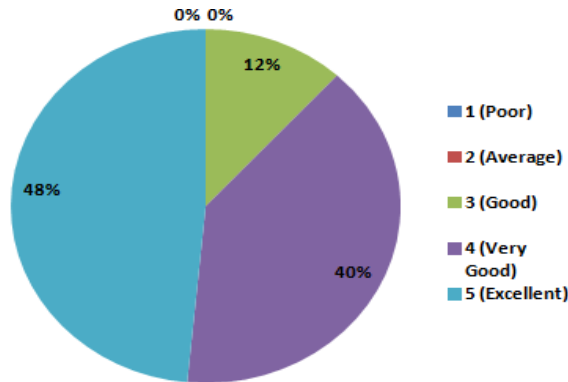
**Usefulness of reference books mentioned in syllabus**





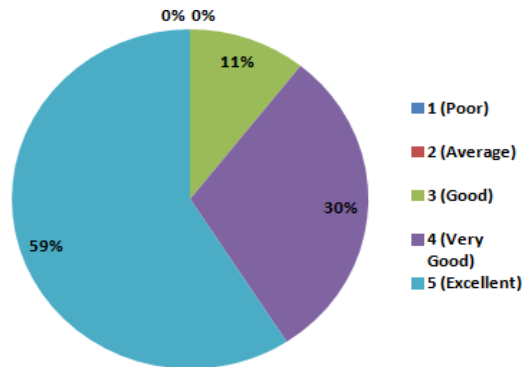
## Teacher's feedback on Curriculum and Syllabus

### 1. Basics provided in humanities and sciences course as foundation to other courses



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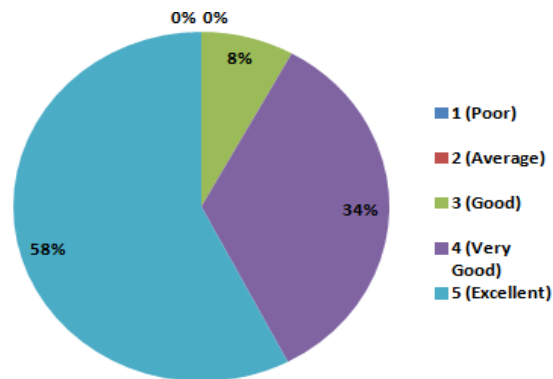
### 2. Coverage of prerequisites in curriculum



Coverage of prerequisites in curriculum

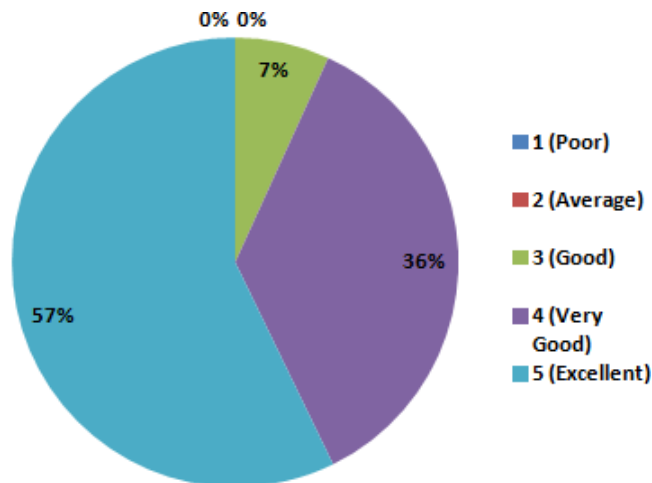


### 3. The relevance of units in the syllabus relevant to the course title



The relevance of units in the syllabus relevant to the course title

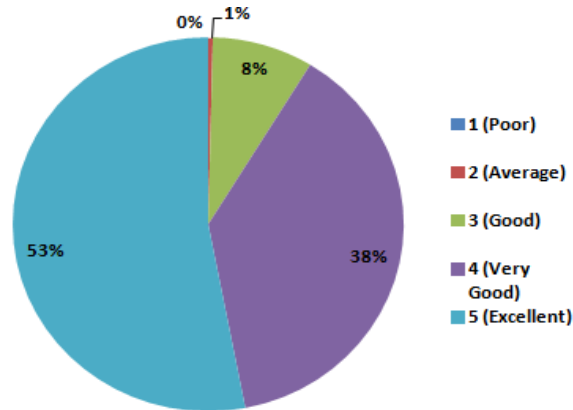
### 4. The objective stated for each course



The objective stated for each course

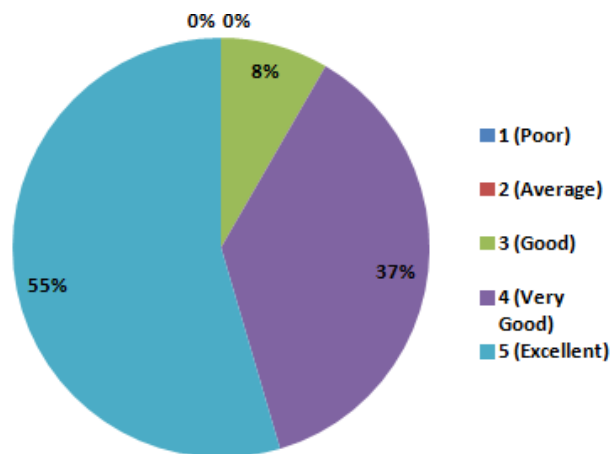


## 5. Inter relation between Course Objectives and Course Outcomes



**Inter relation between Course Objectives and Course Outcomes**

## 6. Course outcomes fulfilling the PO's and PSO's

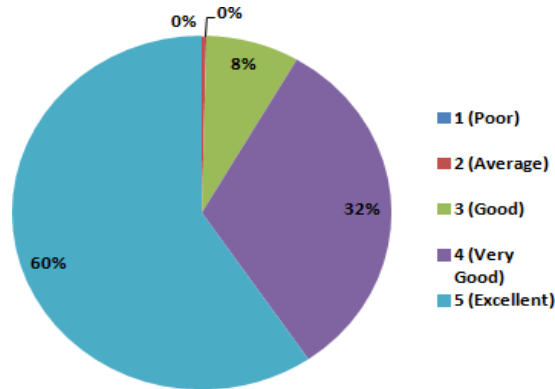


**Course outcomes fulfilling the PO's and PSO's**



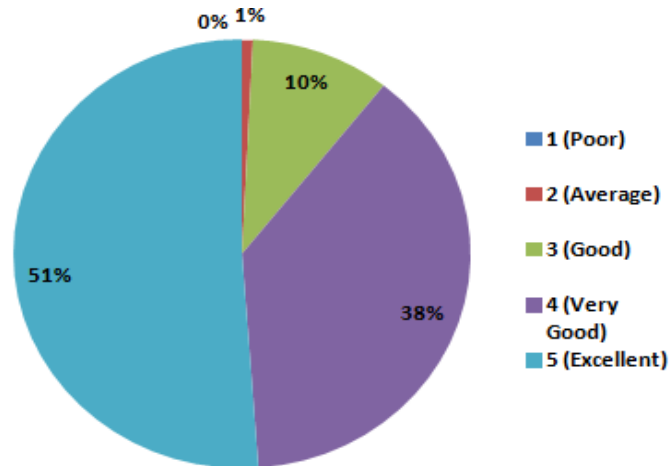
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**7. Flow of units in course**



**Flow of units in course**

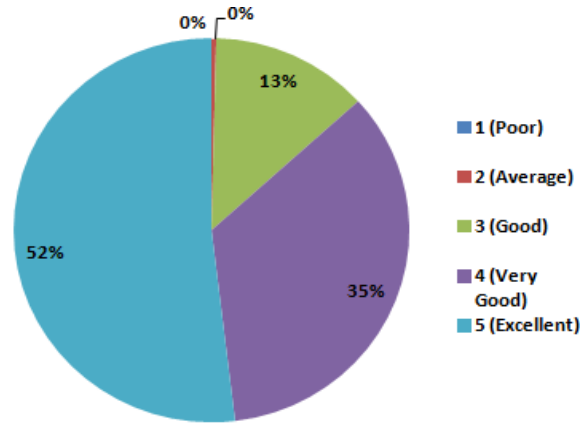
**8. The electives offered in relation to the technological advancements**



**The electives offered in relation to the technological advancements**

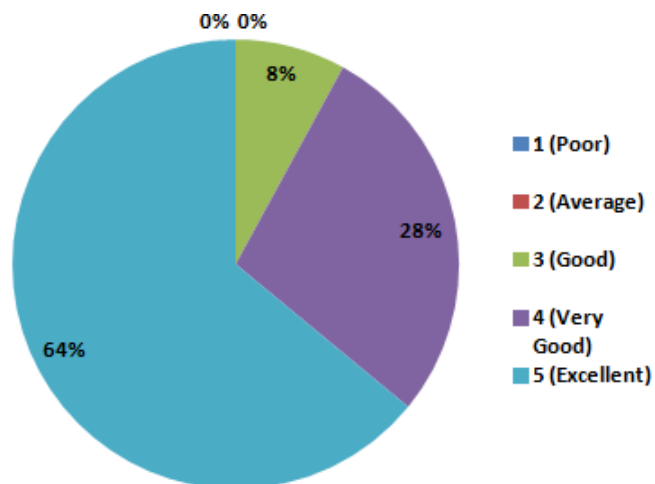


### 9. Depth of the curriculum for higher studies



**Depth of the curriculum for higher studies**

### 10. Relevance of the course for providing employability and entrepreneurship skills

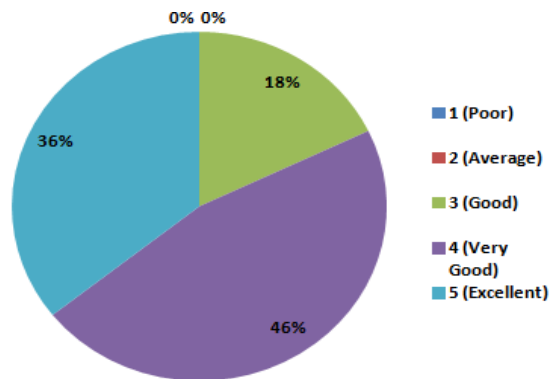


**Relevance of the course for providing employability and entrepreneurship skills**



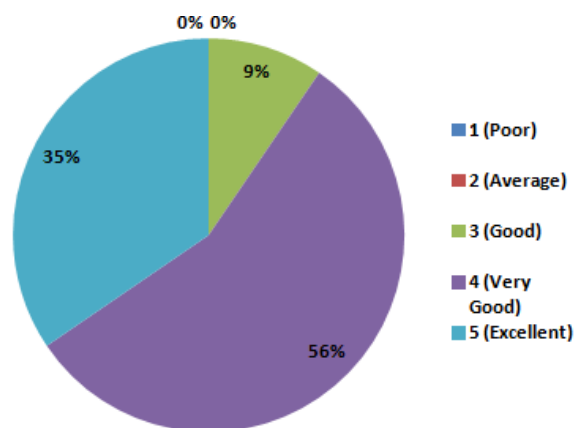
## ALUMNI FEEDBACK

### **1. The course curriculum for fulfilling your expectation for placement / higher education?**



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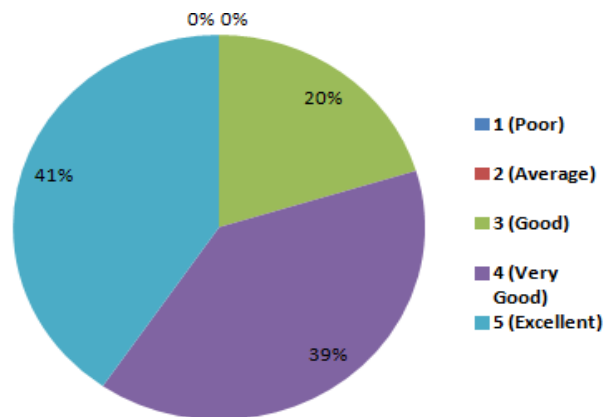
### **2. The initiatives taken by the department/college to bridge the gap between industry & academia**



**The initiatives taken by the department/college to bridge the gap between industry & academia**

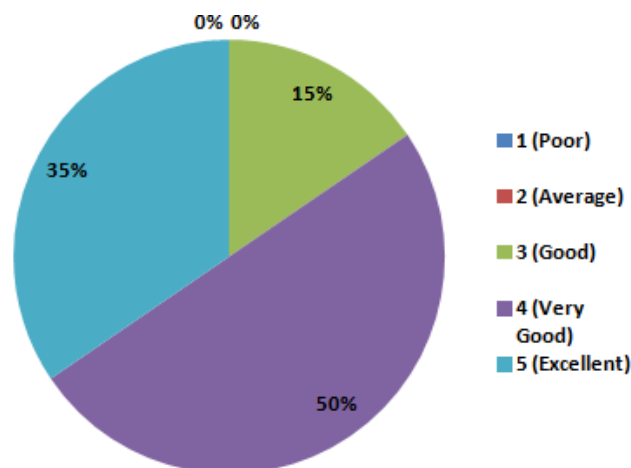


### 3. The usefulness of labs/ experiments usefulness in real life/ working position



The usefulness of labs/ experiments in real life/ working position

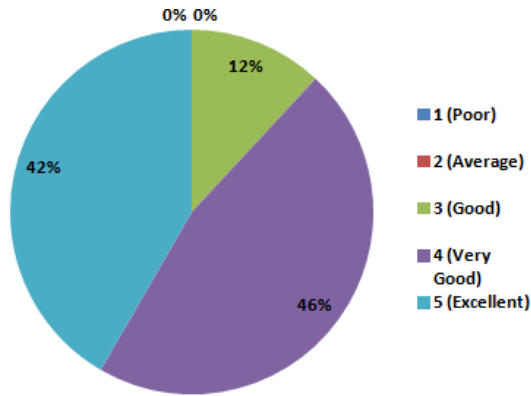
### 4. The development activities organized by the college/ department for your overall development?



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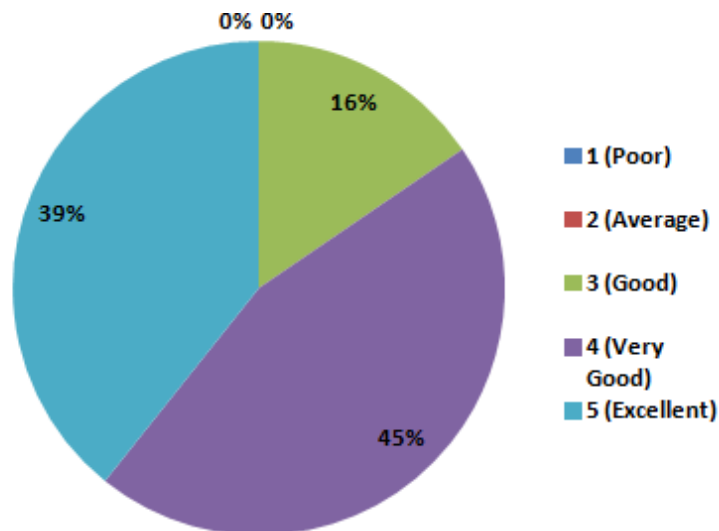


### 5. The learning ambience at the institute



The learning ambience at the institute

### 6. Courses with experiential learning (hands-on)

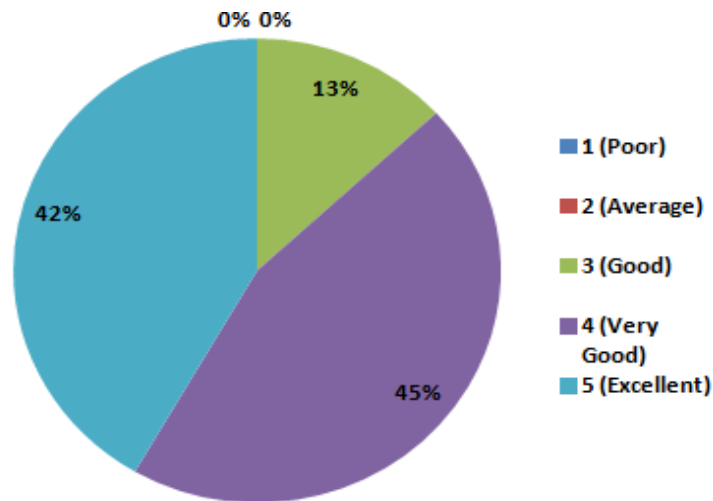


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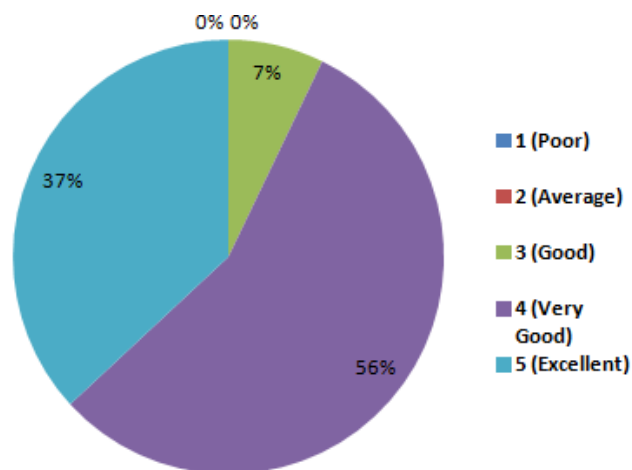


### 7. Usefulness of institute-industry tie ups



**Usefulness of institute-industry tie ups**

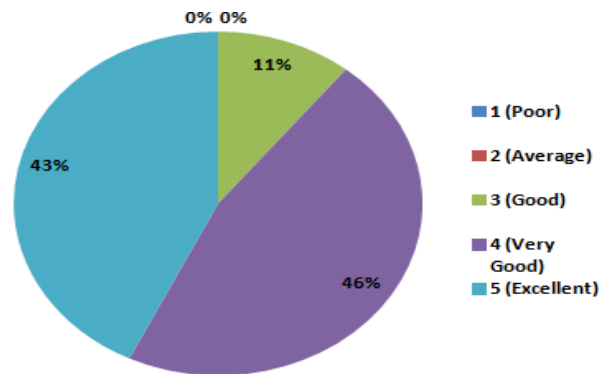
### 8. Transparency in all the academic processes of the institute



**Transparency in all the academic processes of the institute**

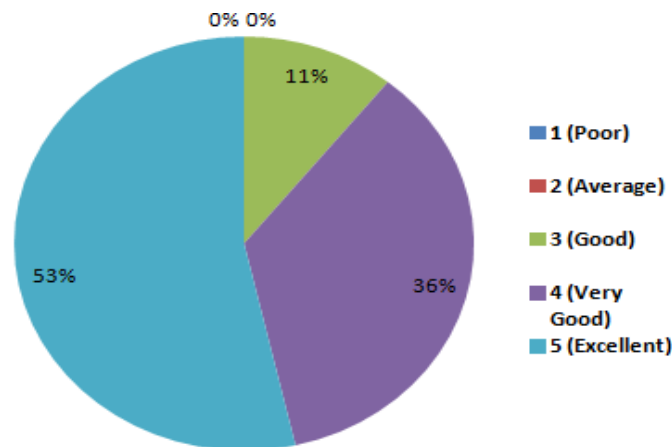


### 9. Student-centric in all its academic initiatives



**Student-centric in all its academic initiatives**

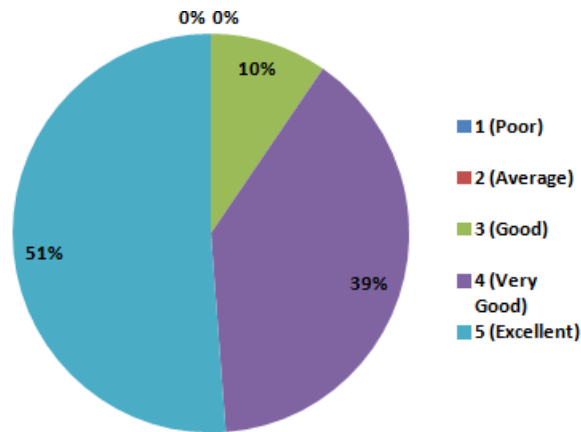
### 10. Guidance given by institute / faculty for placements /higher education



**Guidance given by institute / faculty for placements /higher education**



## 11. Scholarships provided by institute to merit students and deserving students

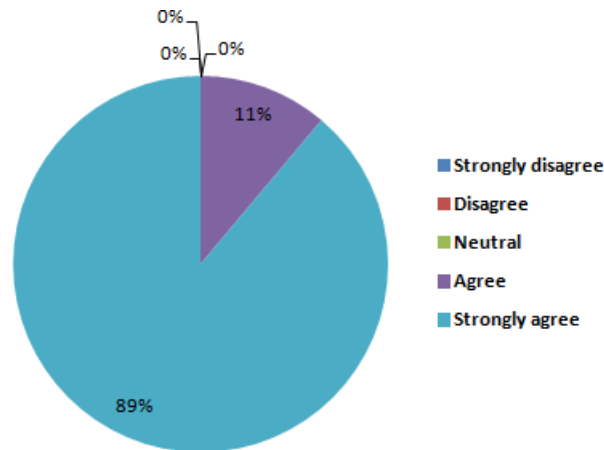


**Scholarships provided by institute to merit students and deserving students**



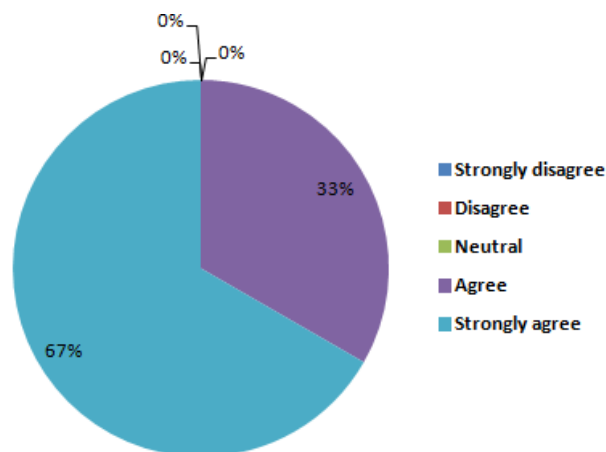
## EMPLOYER FEEDBACK

### 1. The technical knowledge of the students is good



The technical knowledge of the students is good

### 2. The curriculum and syllabus provide sufficient knowledge in the area of study

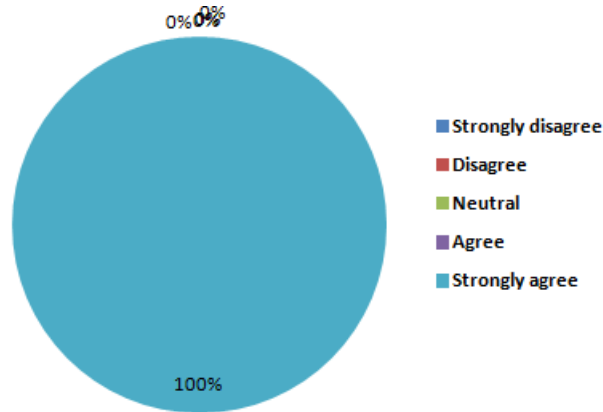


The curriculum and syllabus provide sufficient knowledge in the area of study



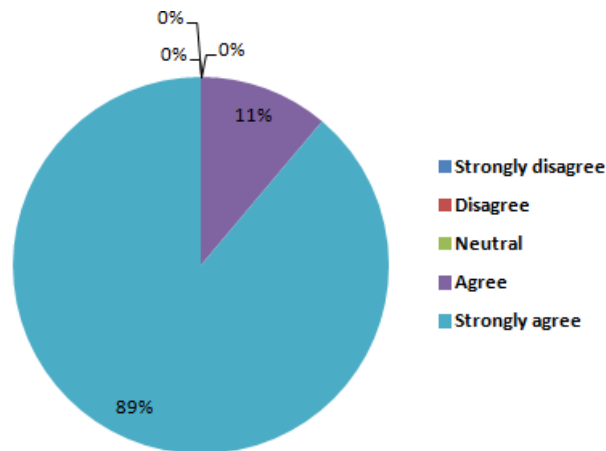
**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**3. The students are able to work as part of the team**



The students are able to work as part of the team

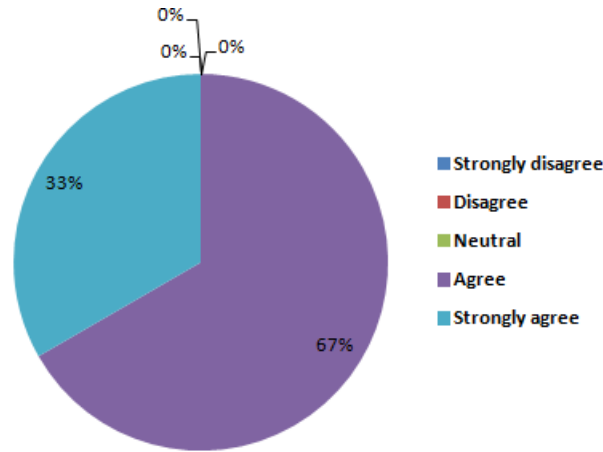
**4. The students maintain cordial relation with peers and seniors**



The students maintain cordial relation with peers and seniors

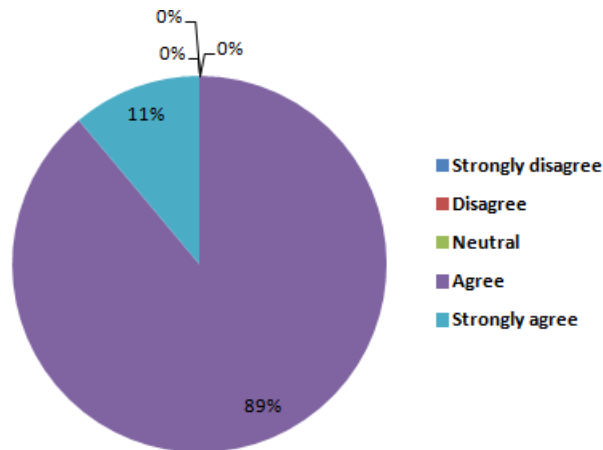


**5. Communication skills of the students are good**



**Communication skills of the students are good**

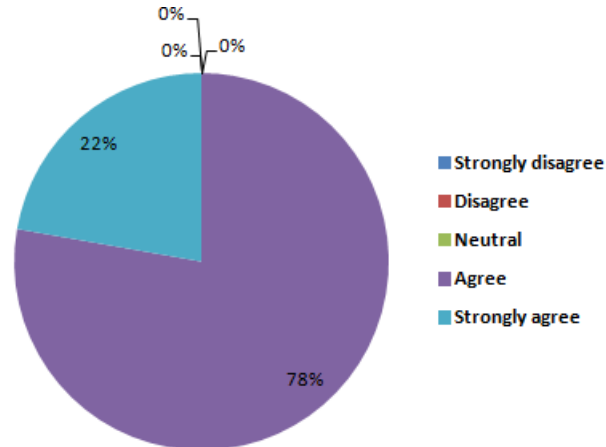
**6. Students have the required managerial / leadership qualities**



**Students have the required managerial / leadership qualities**

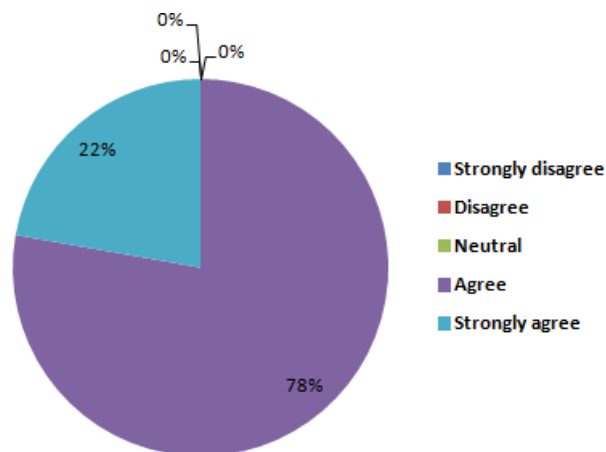


**7. Students volunteer to get into new initiatives taken up by the industry**



**Students volunteer to get into new initiatives taken up by the industry**

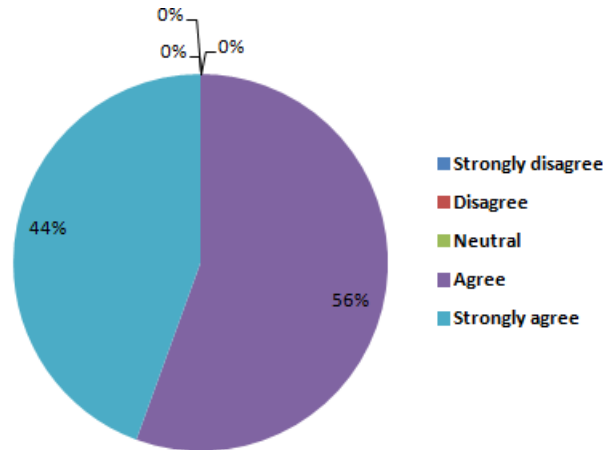
**8. Students contribute substantially to the growth of the industry**



**Students contribute substantially to the growth of the industry**

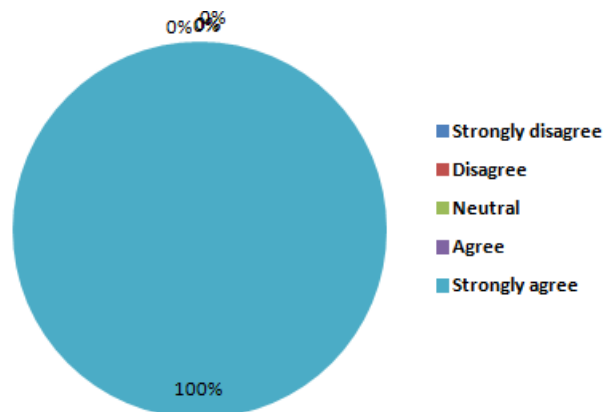


### 9. Students align themselves to the demanding needs of the industry



**Students align themselves to the demanding needs of the industry**

### 10. The curriculum and non-curricular initiatives taken up by PACEITS has helped the students to attain the required competency level

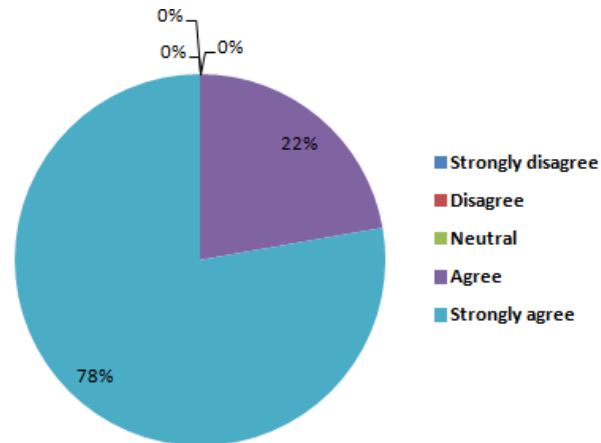


**The curriculum and non-curricular initiatives taken up by PACEITS has helped the students to attain the required competency level**





**11. Students have the ability to learn industrial practices fast and mold themselves into the stream**



**Students have the ability to learn industrial practices fast and mould themselves into the stream**



## Plan of Action for the A.Y:2022-23

S No	Remarks from the Feedback	Actions Planned
1	Students are requested to introduce the advance technology courses to the programme	Introduction of the advance technology courses to the programme
2	Faculty suggested to add Computer Programming subjects to all branches	The Computer Programming subjects like, C Data Structures, Python was introduced to the majority branches
3	Alumni suggested to give importance to entrepreneur skills and Higher Education	Will Organize programmes on Entrepreneur skills and support for the higher education will be continued from the Entrepreneur Development Cell and Career Guidance Cell
4	Employer suggested to provide Soft skills awareness to students	College Training and Placement Department will increase priority to the soft skill training

### Feedback Collected, analyzed, and Report prepared:

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