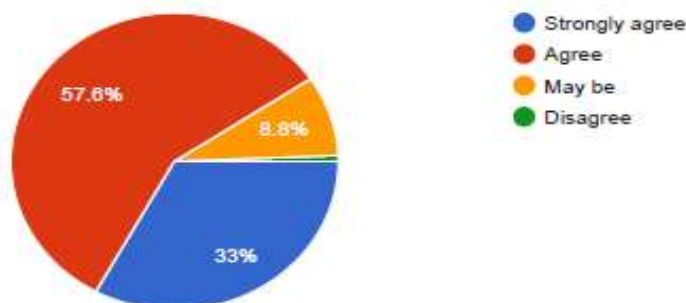


Students Feedback Analysis for AY 2021-22

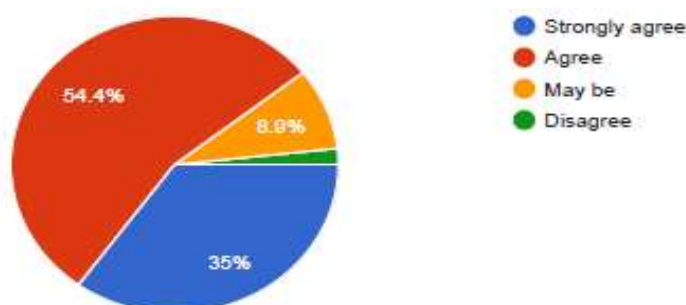
1. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you industry ready.

628 responses



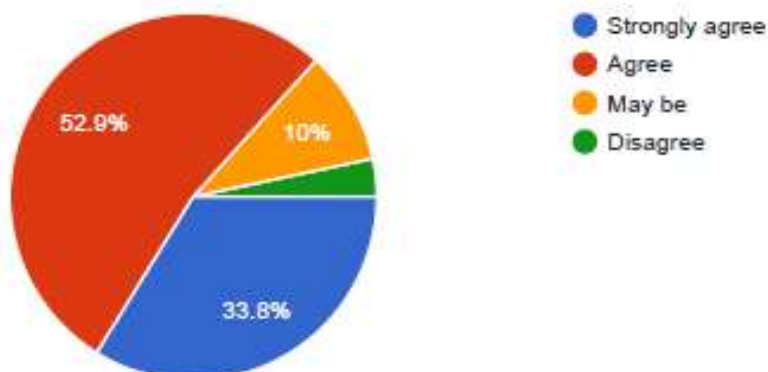
2. Curriculum provides you an opportunity for self learning/ seminars/ solving real life problem through project based learning.

629 responses



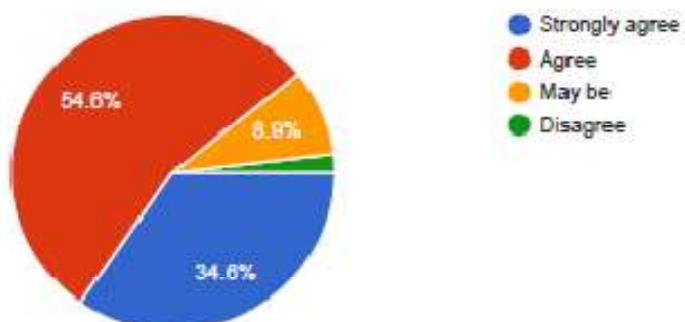
3. The curriculum fulfils the needs of providing the hands on experience through laboratories, projects, industrial visits, internships, etc

630 responses



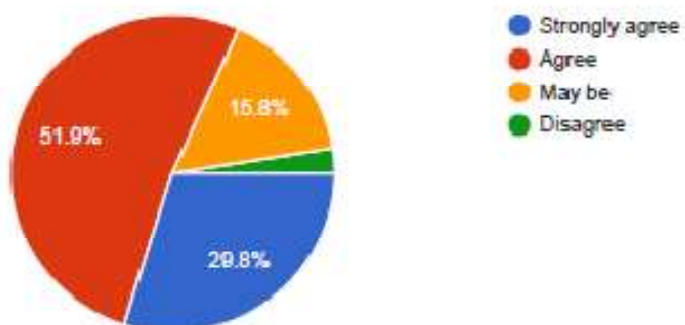
4. The Current Syllabus structure provides sufficient open elective courses to acquire multidisciplinary knowledge

630 responses



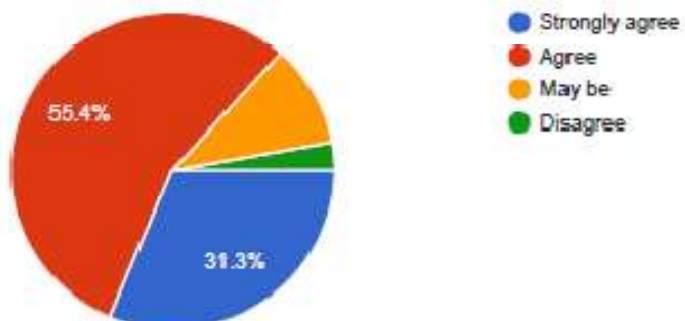
5. The curriculum fulfills the needs and requirements of industry.

628 responses



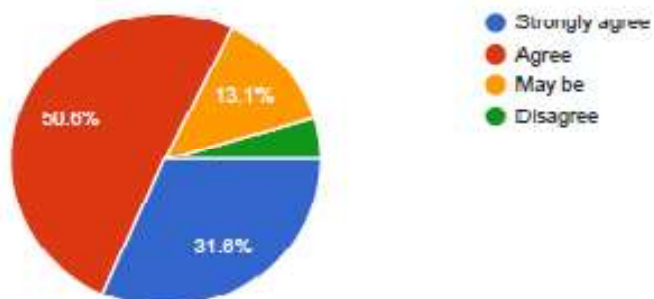
6. The curriculum nurtures and enhances employability skills in you.

623 responses



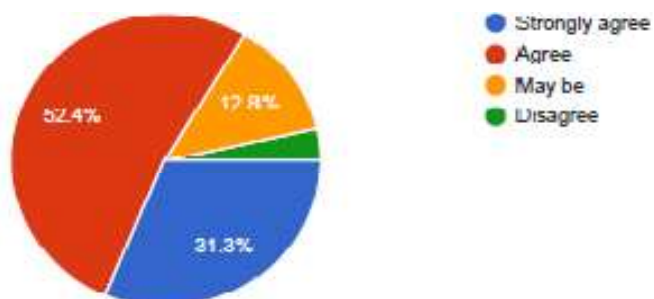
7. The curriculum provides foundation for higher studies and inspire you for research

626 responses



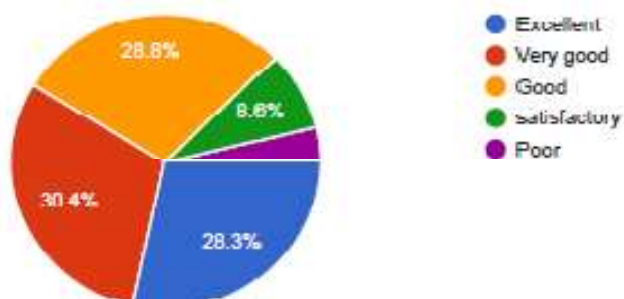
8. Teachers encourage you to participate in extracurricular activities

626 responses



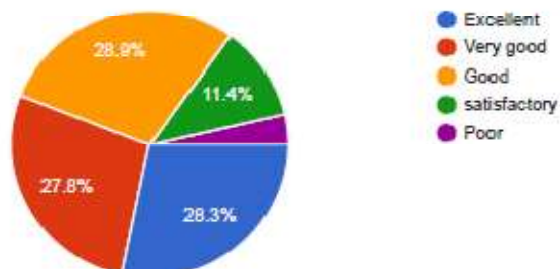
9. Rate the institute with respect to Infrastructure & Lab facilities available in the institute

628 responses



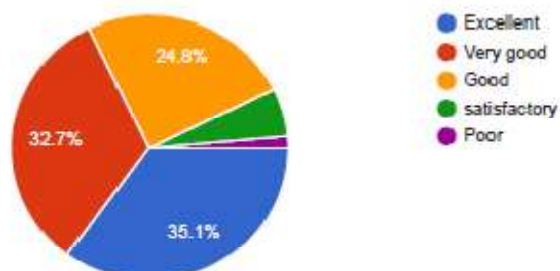
10. Rate the institute with respect to library resources

623 responses



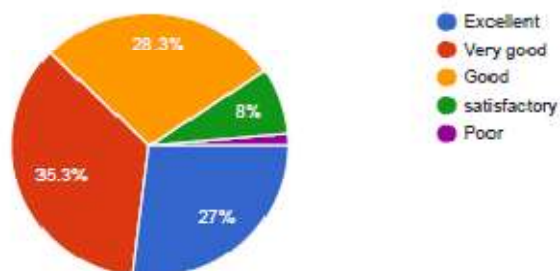
11. Rate the institute with respect to training and placement activities

624 responses



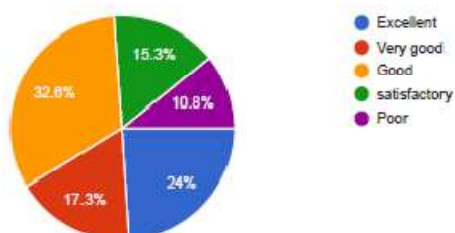
12. How do you rate the learning experience in terms of teaching and learning?

623 responses



12. How do you rate the hostel facilities (if you are staying in college hostels)?

417 responses



Action taken report on students feedback for AY 2021-22

Sr. No.	Grievances reported in the feedback	Action taken
1	Library facility and library hours	Required numbers of title have been purchased and library hours are extended
2	Sports grounds are not maintained	Cleaning and maintenance of sports facility has been completed
3	With study base books library should provide books for personality development such as famous personality biography, life motivation books, how to be successful.... So that students should be motivated	Sufficient number of other than curriculum titles are available in the library
4	Bus and transpiration facility	Bus facility will be started from academic year 2022-23 with identified various routes
5	Curriculum can be more focused on practical rather than theory and completion	PBL has been incorporated in the curriculum
6	Improve the boy's hostel facilities.	Renovations and necessary maintenance instructions has been given to Construction and Maintenance cell
7	Hygiene should be maintained	Count of sweepers and cleaning personnel increased
8	Can explain information about post graduation exams like GRE,TOFL,IELTS,GATE etc	Time to time training and induction programs related to competitive exams have been organised.
9	We need some of the lectures regarding what the requirement of companies	Semester long industrial internship have been included in the curriculum
10	Need to Focus on entrepreneurship facilities	Entrepreneurship development cell has taken numerous training programs
11	Please provide pdfs of all the courses taught till now so we can even self study for the exams.	On institute MOODLE, course material of all courses is available in soft format.
12	Medical Support add	Medical officer is available in the hostels
13	More focus on curriculum which provide the hands on experience and projects,industry,jectsxts	PBL has been incorporated in the curriculum

14	Industrial visit should include in academics. And academics should more focus on practical knowledge.	Industrial visits, industrial training and internship has been incorporated in the curriculum
15	Lab maintenance, new equipments and instruments are required	Corresponding instruction are given to departments
16	Placement and internship knowledge to be given	Industrial internship has been made compulsory to each students
17	Bandwidth for internet connectivity	Bandwidth for internet connectivity has been increased
18	More number of visits, laboratory experimentation , extracurricular activities should be included.	PBL, internships and industrial training have been incorporated in the curriculum

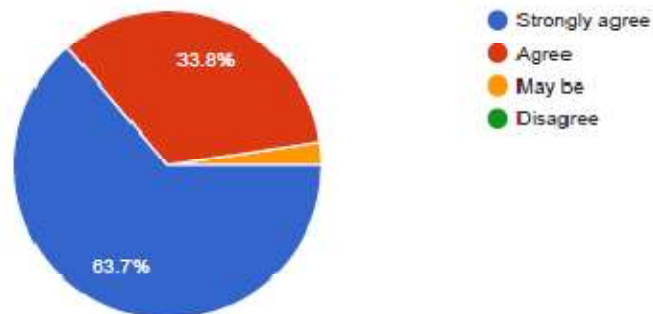



Director
 Kolhapur Institute of Technology's
 College of Engineering (Autonomous)
 Kolhapur

Teachers Feedback Analysis for AY 2021-22

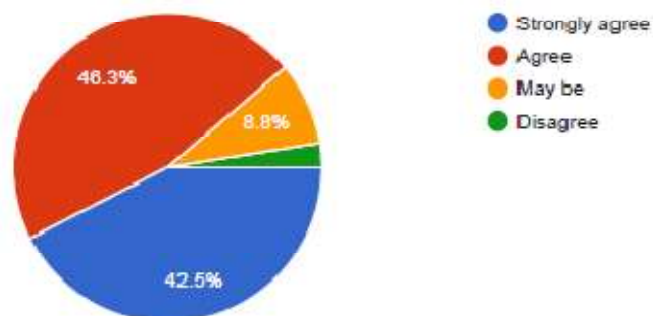
1. Teachers are empowered to contribute their ideas on curriculum design and development.

80 responses



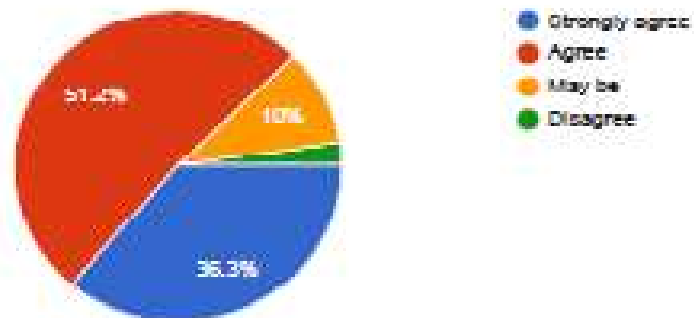
2. Employability & Cross cutting issues are reflected in curriculum

80 responses



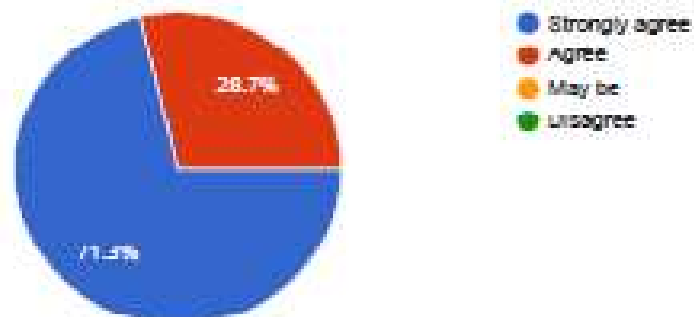
3. Infrastructure is available in the institute to implement the Curriculum

80 responses



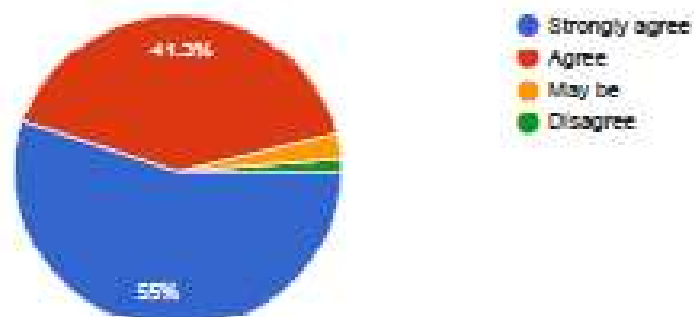
4. The institute promotes faculty to use Information and Communications Technology (ICT) to deliver the course contents to the students

80 responses



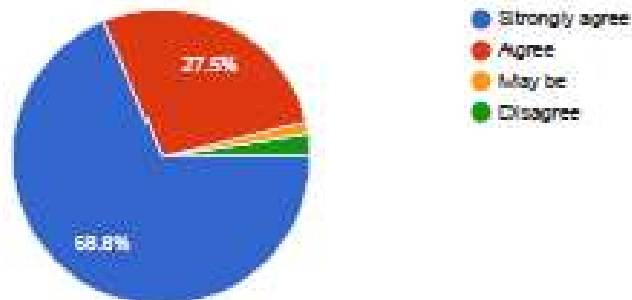
5. The books/journals etc. Prescribed/ listed as reference materials is available in the Library.

80 responses



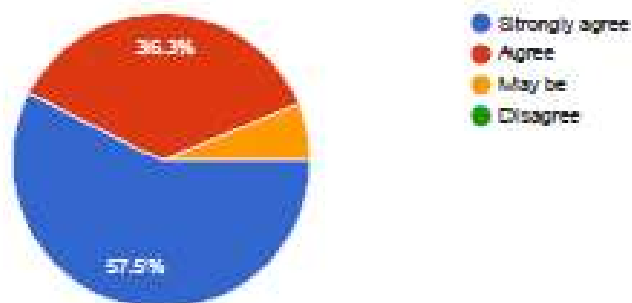
6. Freedom is given to teachers to adopt new techniques/ strategies of testing and assessment of students.

80 responses



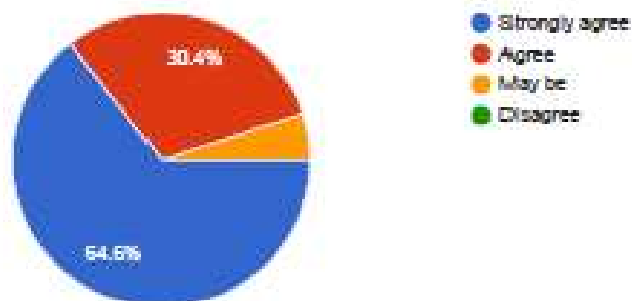
7. The curriculum is full filling industry need, sufficient to bridge the gap between the industry standards and academics

80 responses



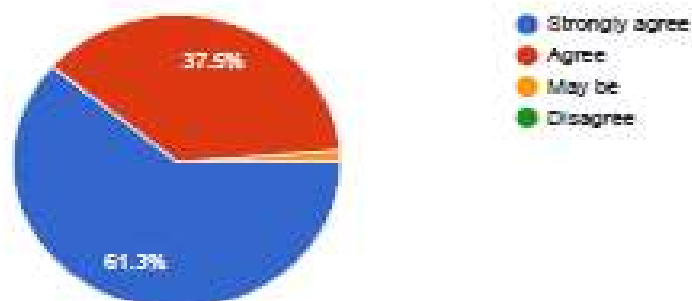
8. The curriculum provides sufficient open elective courses to acquire multidisciplinary knowledge

79 responses



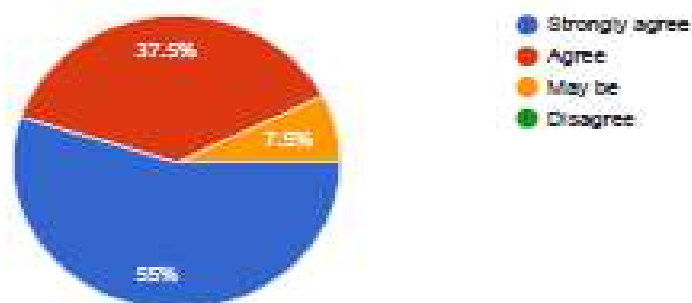
9. The curriculum fulfils the need of providing the hands on experience through laboratories, projects, internships etc.

80 responses



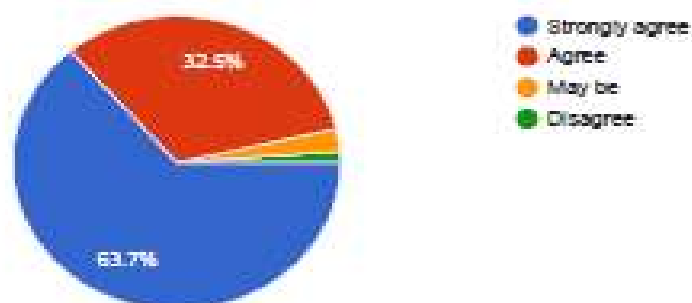
10. The current curriculum structure meets the expectations in terms of learning values, innovation, attitude, analytical abilities, and practical orientation to the real life situation.

80 responses



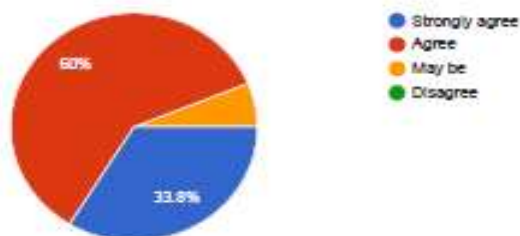
11. The curriculum tries to build opportunities in terms of employability such as Jobs, Services and entrepreneurial attitude amongst students.

80 responses



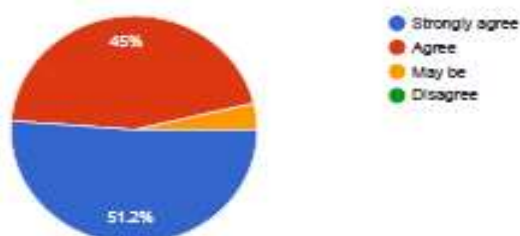
12. The students attain the COs, POs and PSOs satisfactorily.

80 responses



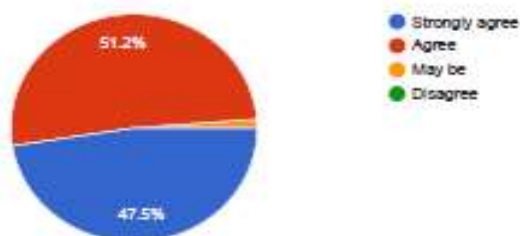
13. The Evaluation methods mentioned in syllabus structure are sufficient for providing proper assessment.

80 responses



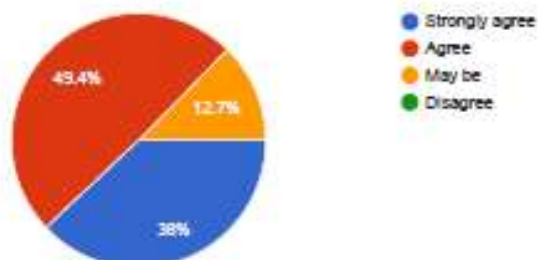
14. The pre-requisite courses are appropriate for this course.

80 responses



15. The Curriculum fulfills the attributes and requirements specified in the New Education Policy 2020.


79 responses



Action taken report on teachers feedback for AY 2021-22

Sr. No.	Grievances reported in the feedback	Action taken
1.	For assessment of course, wherever possible problem and project based learning approach should be adopted.	All Course faculties have been trained in PBL and instructed to teach the course in PBL way
2.	It is recommended to consider conformance to NEP Provisions and NISP recommendations for Innovation and Entrepreneurship,	To be discussed in forthcoming academic standing committee and implantation in academics
3	Adequate weightage (credits) as per AICTE guidelines should be given to Humanities Courses (Especially for Communication Skills)	Considered in revised curriculum




Director
Kolhapur Institute of Technology's
College of Engineering (Autonomous)
Kolhapur

Alumni Feedback Analysis for AY 2021-22

Feedbak parameter	Strongly agree	agree	Disagree
1. Knowledge and skills gained at K.I.T.'s College of Engineering (Autonomous), Kolhapur has helped you to become successful in your career/profession.	64	13	0
2. The curriculum imparted value based learning in terms of skills, concepts, knowledge and critical thinking in students.	46	18	3
3. Employability & Cross cutting issues are reflected in curriculum.	44	30	2
4. Education at K.I.T.'s College of Engineering (Autonomous), Kolhapur has cultivated consideration for ethical practices, concern for society and sensitivity for environment.	16	54	4
5. The Project Based Learning (PBL) initiative at K.I.T.'s College of Engineering (Autonomous), Kolhapur has developed problem solving approach to tackle industry	20	47	7
6. The institute effectively utilizes Information and Communications Technology (ICT) to deliver the course contents	41	31	3
7. Infrastructure is available in the institute to implement the Curriculum.	14	56	4
8. The syllabus structure is fulling industry need, sufficient to bridge the gap between the industry standards and academics	38	33	5

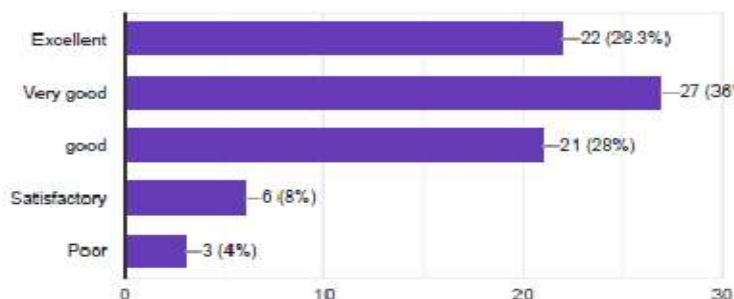
9. How would you rate the motivation created by the syllabus to pursue post-graduation/ research in the particular topic/area?

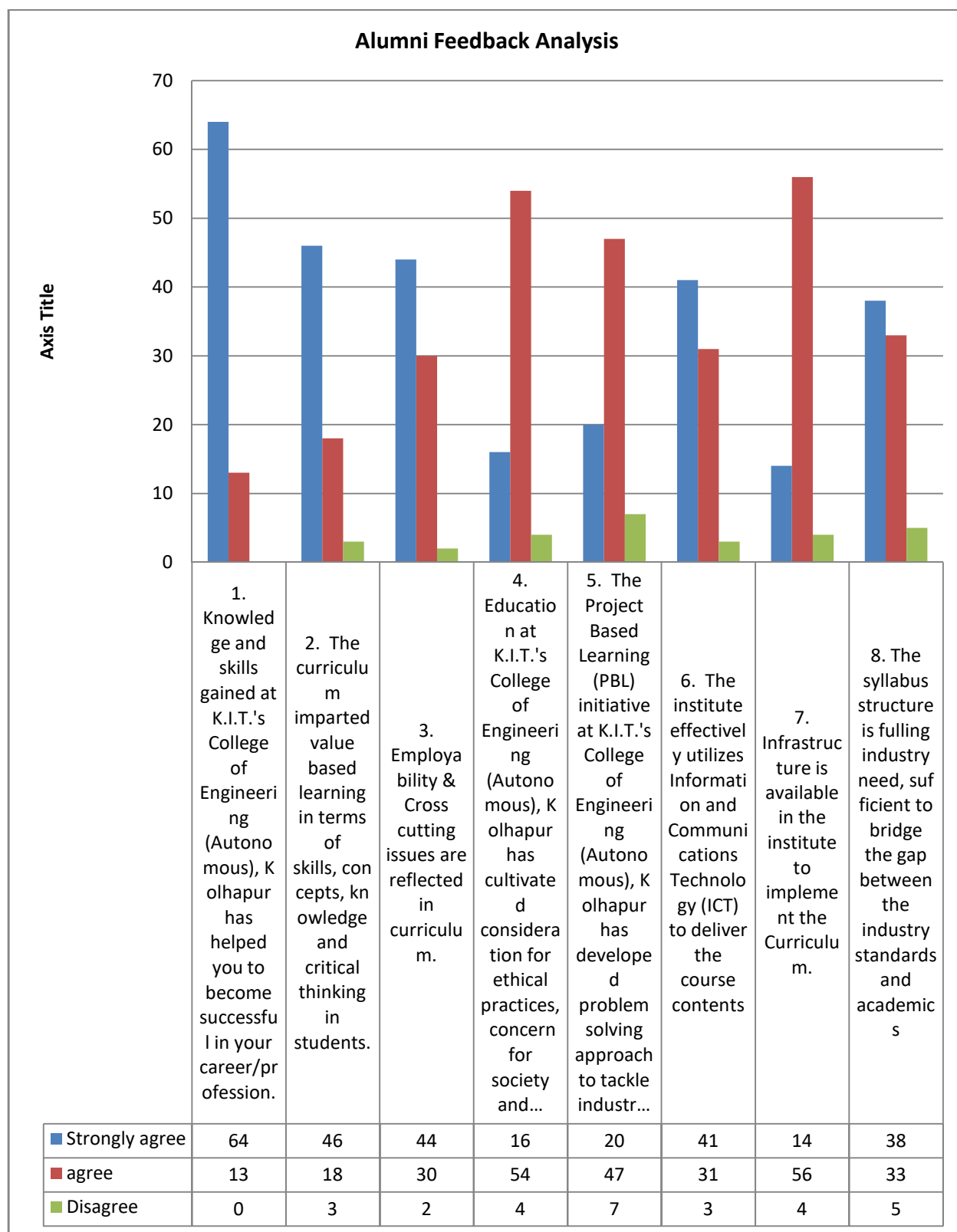
75 responses



10. How would you rate the course curriculum for fulfilling your expectations

75 responses

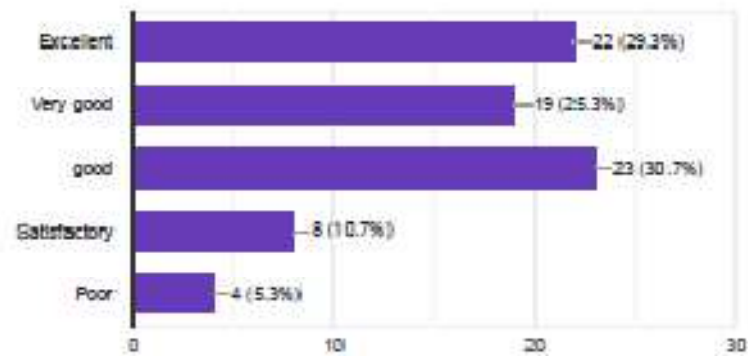




11. How would you rate Library Resource of the institute?

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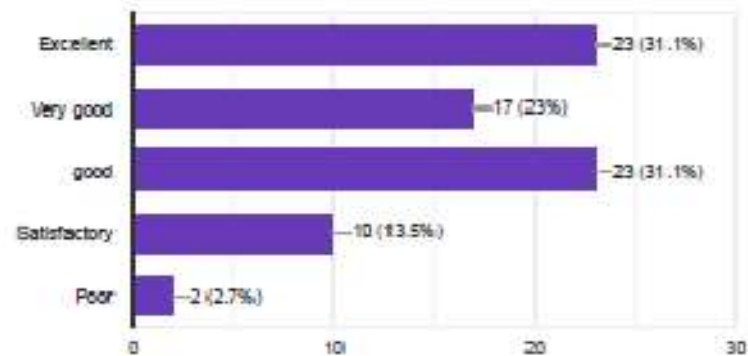
75 responses



12. How would you rate class rooms and laboratory facilities of the institute?

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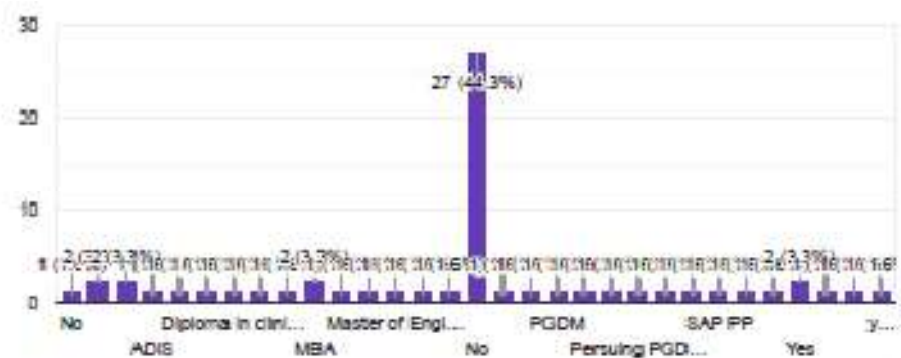
74 responses



13. Have you acquired any additional qualification after passing out?

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61 responses



Action taken report on alumni feedback for AY 2021-22

Sr. No.	Grievances reported in the feedback	Action taken
1.	Needs improvement more and more practical approach would be appreciated and rather than teaching presentation should focus on concept delivery through examples and other teaching methodologies	PBL, internships and industrial training have been incorporated in the curriculum
2.	Before making the classrooms digital, repair all the fans and lights.	Instructions are given to C and M cell and repair work has been started
3	Field visits/work and alumni talk/lecture/discussion should be included in curriculum as compulsory. For every subject the significance of every topic and its application should be discussed. Lab facilities can be improved. Inter disciplinary projects should be given approval and priority.	PBL, internships and industrial training have been incorporated in the curriculum
4.	Syllabus must be based on practical working of industries. Practical knowledge will more appreciated than theoretical	Problem based learning system has been incorporated in curriculum
5.	Biotechnology department should add more Bioinformatics subject in curriculum.	Added in new curriculum
6.	1. Curriculum should include more visits to relevant industries if possible. 2. Assessment of student performance should not be based on marks, but on how innovatively/ creatively they can think about a given problem. 3. An auditing body that can impartially judge the teaching-learning quality in day-to-day class activities is recommended. 4. The course curriculum for subjects like professional communication (common for all branches) could contain a bit more practical aspects, like how to speak English effectively? Instead of asking students to write short notes on "barriers in communication". Many times students face stage fear, the fear of speaking to large groups of people, etc. Any activities to combat these should be included in the course. 5. The institute's foray into starting an incubation center and including project based learning in the curriculum are very commendable and was a great news.	Incubation centre of the institute has been started.
7.	Curriculum including project based learning is really helping students to learn real time problem solving. But, there is scope for improvement in laboratory facilities.	Instructions have been given to department to provide list of procurements for lab facility




Director
 Kolhapur Institute of Technology's
 College of Engineering (Autonomous)
 Kolhapur

Employers Feedback Analysis for AY 2021-22

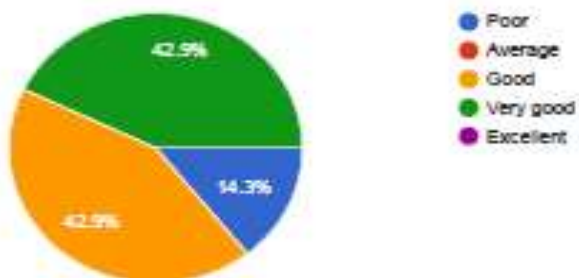
11/18/22, 9:38 AM

Employers Feedback Form 2021-2022 on Curriculum aspects

1. Curriculum Imparts technical knowledge and skills required for the job market.

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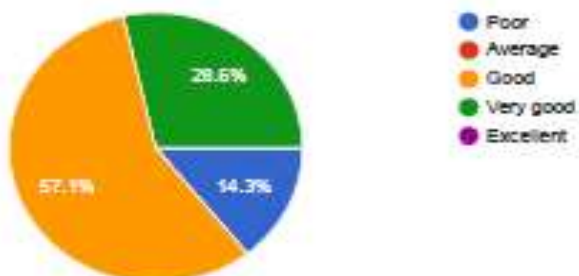
7 responses



2. Curriculum develops promising skills in Planning, Design and implementation.

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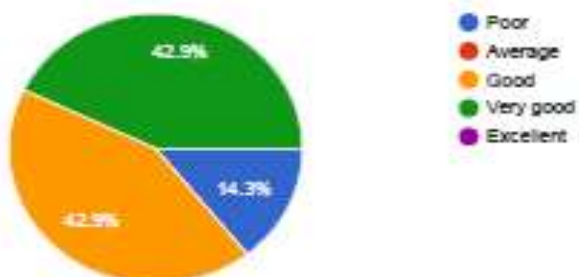
7 responses



3. Curriculum offers a range of choice based /electives/value-added courses

[Copy](#)

7 responses



11/15/22, 9:35 AM

Employers Feedback Form 2021-2022 on Curriculum aspects

4. General communication skills of our students.

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7 responses



5. Skills in solving industry oriented problems.

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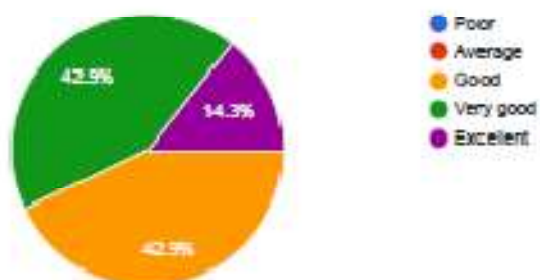
7 responses



6. Ability to work as a team member effectively.

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7 responses



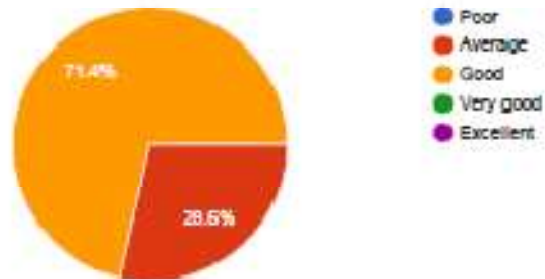
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Employers Feedback Form 2021-2022 on Curriculum aspects

7. Innovative and Creative response to workplace challenges.

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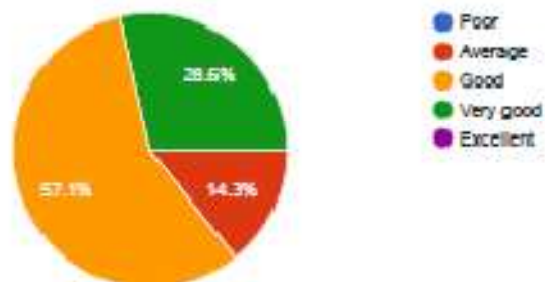
7 responses



8. Self-motivated and taking on appropriate level of responsibility

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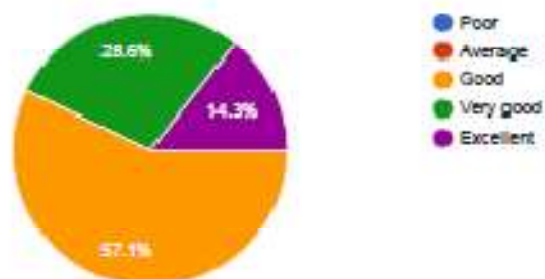
7 responses



9. Open to new ideas and learning new techniques

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7 responses



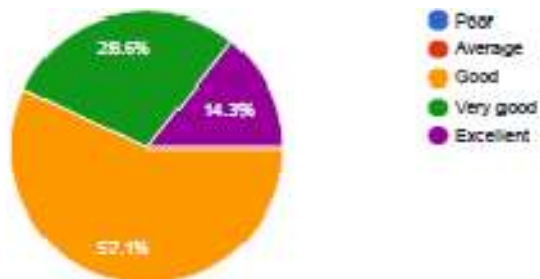
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Employers Feedback Form 2021-2022 on Curriculum aspects


10. Ability to contribute to the goal of the organization

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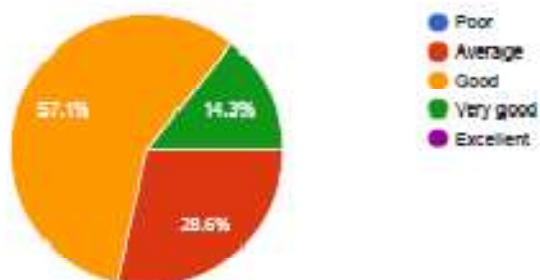
7 responses



11. Ability to manage/leadership qualities

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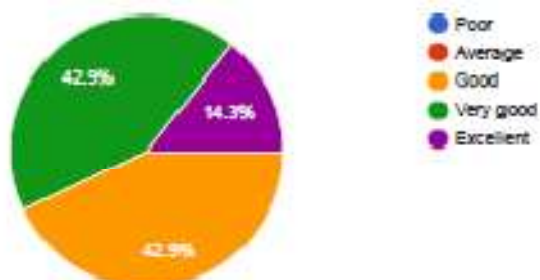
7 responses



12. Relationship with seniors/peers/subordinates

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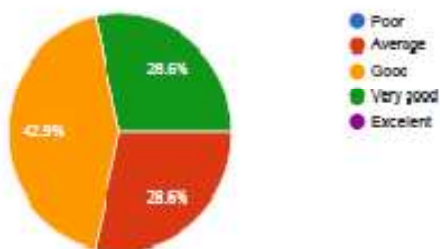
7 responses



3. Involvement in social activities

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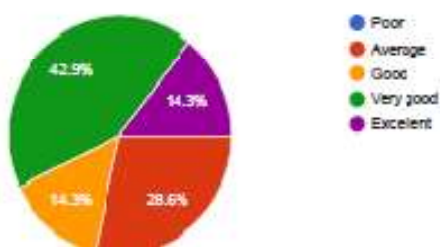
7 responses



4. Ability to take up extra responsibility and to work beyond schedule if required

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7 responses



5. Any additional comment or remark

6 responses

Technically good knowledge and skills

All 4 students from KIT were able to pickup the techniques fast. All were sincere, honest and responsible persons.

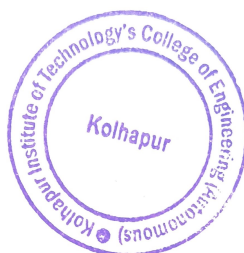
NA

GOOD ATTITUDE

For Valbhav Savara(039326), Email:savarevalbhav@ipca.com

For Akhilesh Patkar(039196), Email:akhilesh.patkar@ipca.com.

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Director
Kolhapur Institute of Technology's
College of Engineering (Autonomous)
Kolhapur