

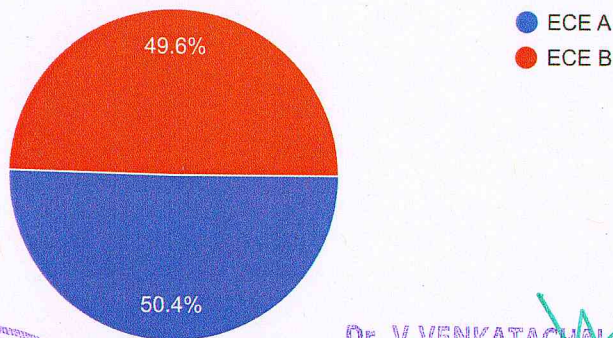
Rabini.P  
A. S. Rubashree  
NIVETHA SRI E  
Nikkileshkumar  
T.SIVABALAJI  
T.Thanasakthi  
M.Tamilarasan  
Selvaganapathi s  
MANOJKUMAR G  
Karthikeyan  
Naveena.P  
Murali. R  
Meiyarasu. S  
Sridhar E

21 more responses are hidden

Class

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121 responses

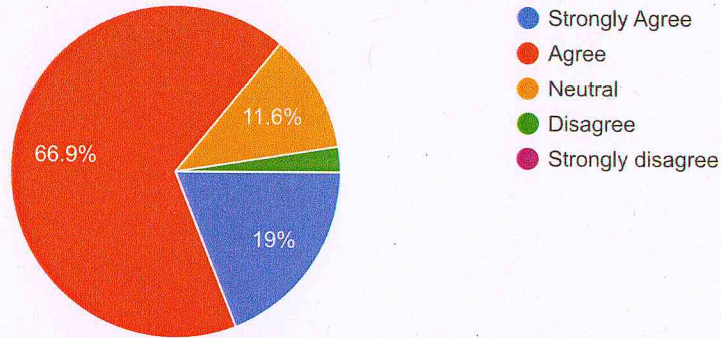


*V.V.*  
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1. The curriculum is well balanced, updated periodically and satisfies the present needs.

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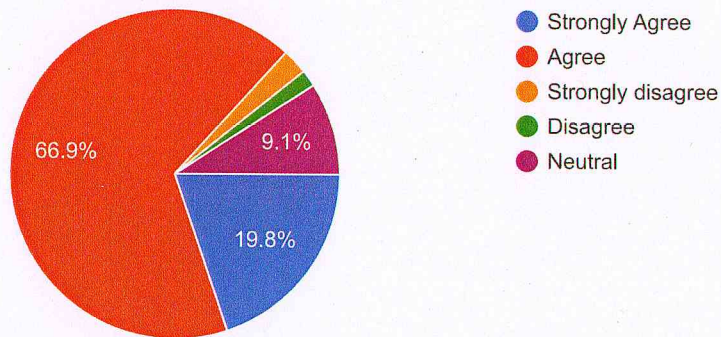
121 responses



2. Exposure to industrial practices is provided through industry supported courses/ seminars/ guest lectures/

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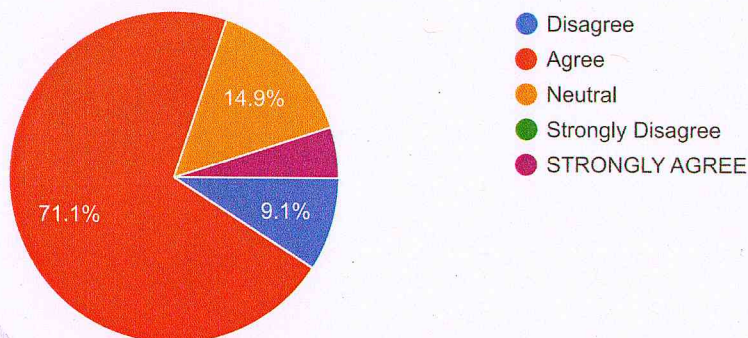
121 responses



3. The curriculum facilitates interdisciplinary learning through foundation electives and general electives

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121 responses



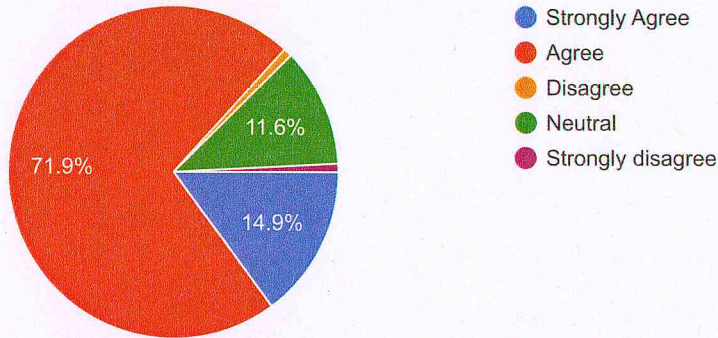
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4. The curriculum has adequate number of practical courses / theory cum practical courses/ Project works for skill development.

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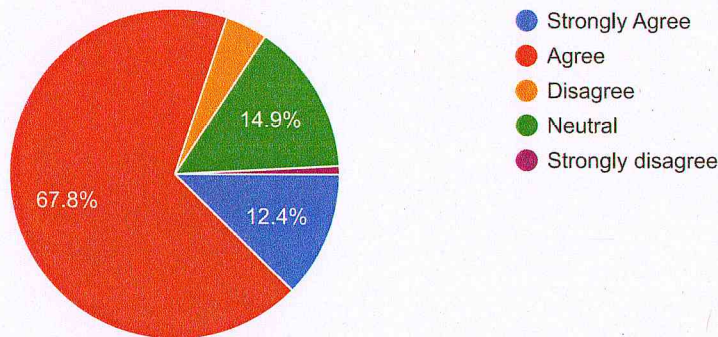
121 responses



5. The implementation of the Choice Based Credit System (CBCS) has enabled you to enroll in the courses and slots you opted for.

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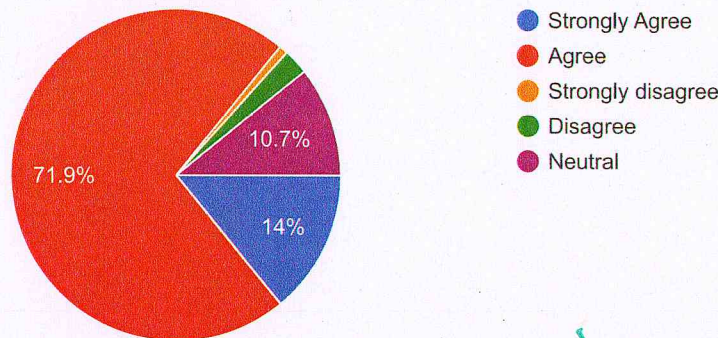
121 responses



6. Skill based courses like Engineering Exploration, Lateral Thinking, Design Thinking, Project Management, System Thinking are facilitating participation in international contests / competitions

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121 responses



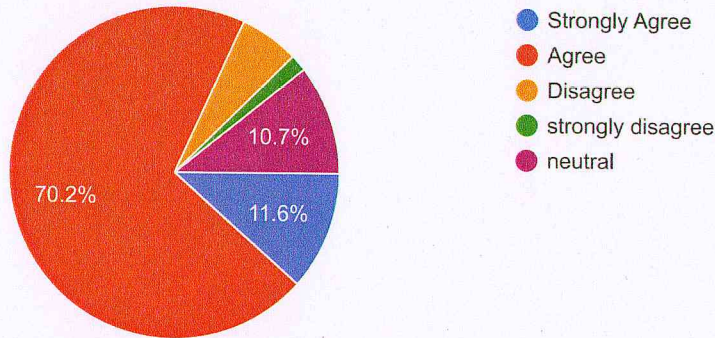
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7. Employability Enhancement Courses like Environmental Sciences, Constitution of India, Professional Ethics etc., created social awareness



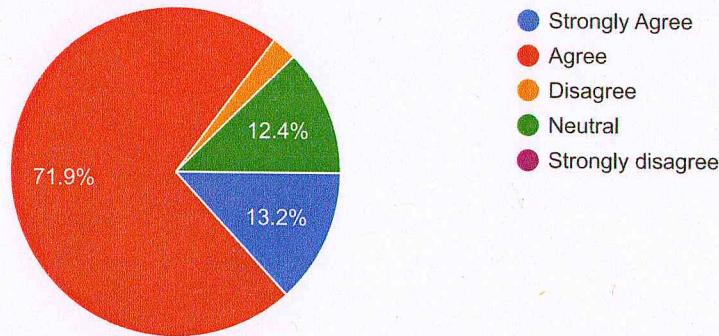
121 responses



8. The subject handling faculties adopt active and collaborative learning strategies like Think Pair Share, Flipped Classroom, Problem Based Learning etc.,



121 responses




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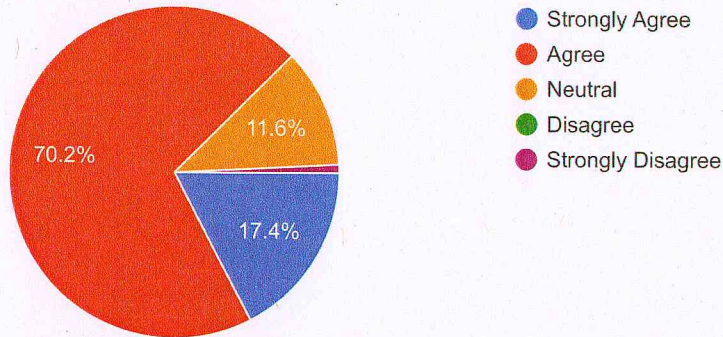




9. The subject handling faculties use a variety of ICT Tools and Learning Management Systems like power point presentations, Google Classroom are effectively used for sharing of resource materials, conducting assignments, discussions and quizzes

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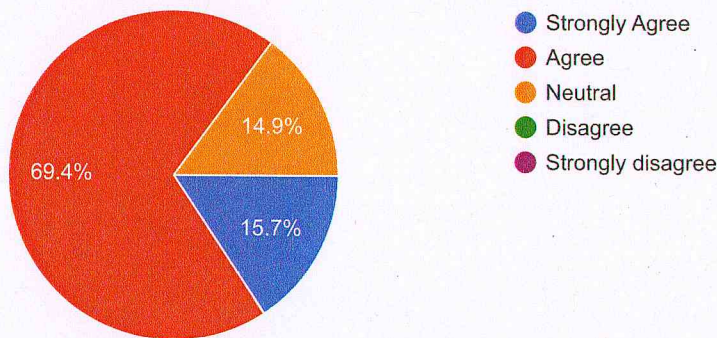
121 responses



10. The subject handling faculties are readily available for clarification of doubts and for personal mentoring.

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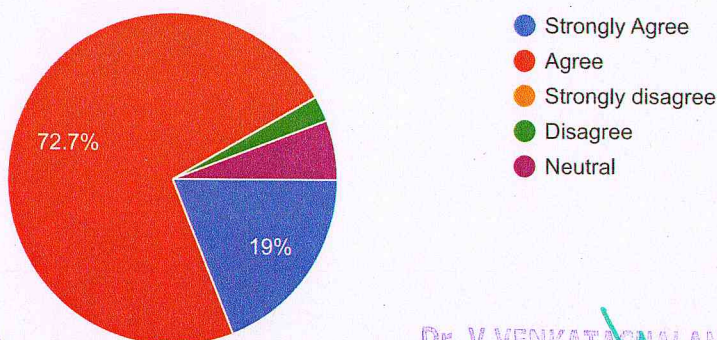
121 responses



11. Laboratories are well equipped with appropriate hardware and software for the conduct of practical classes/project works.

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121 responses



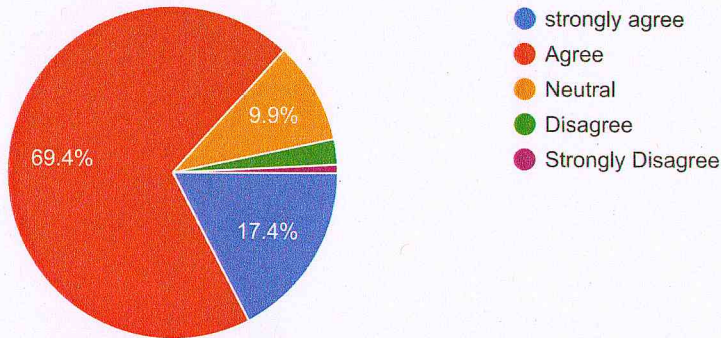
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12. The institute provides support for participation in online certification from NPTEL, edX etc.,

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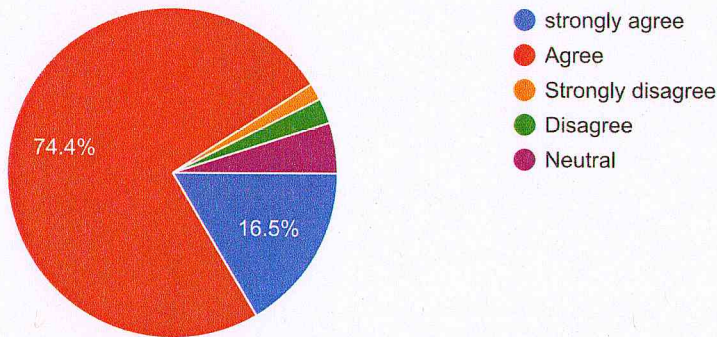
121 responses



13. The assessment process (CAT / Assignments / Terminal Examinations / Review) is fair and unbiased.

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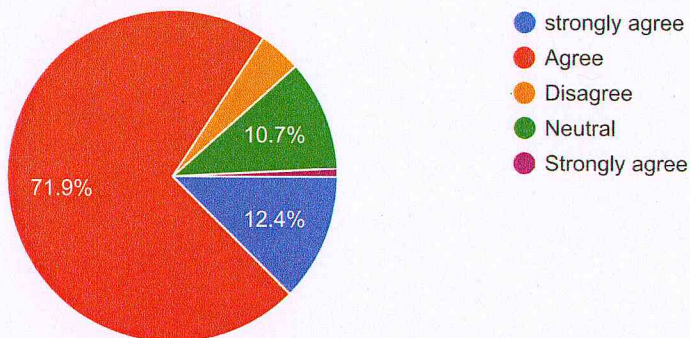
121 responses



14. The tasks given in assignments have helped in enhancing your problem solving and communication skills

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121 responses



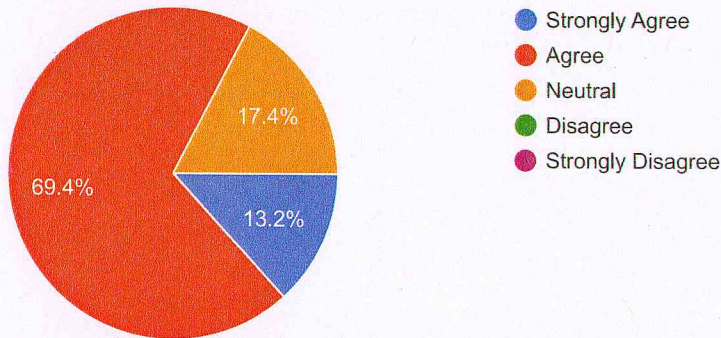
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15. The assessments are designed and evaluated appropriately to assess higher order thinking skills

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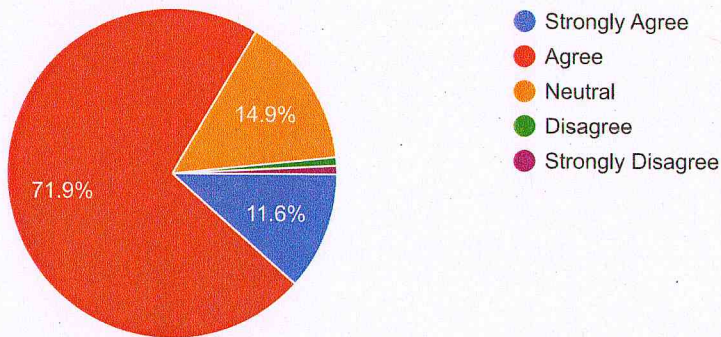
121 responses



16. The assessments provided the right level of challenge and an opportunity for collaborative/co-operative learning.

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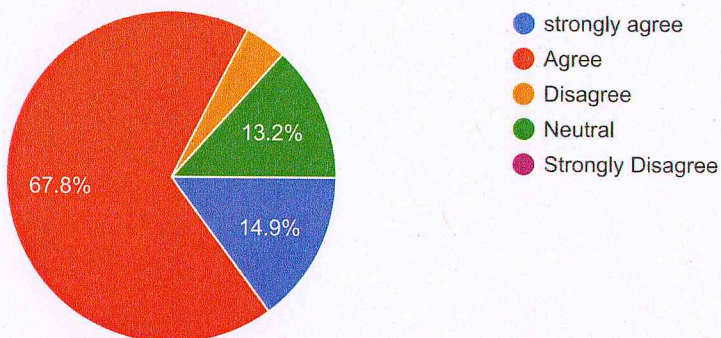
121 responses



17. Communication, Critical thinking, Collaboration, Creativity are given importance in assessments.

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121 responses



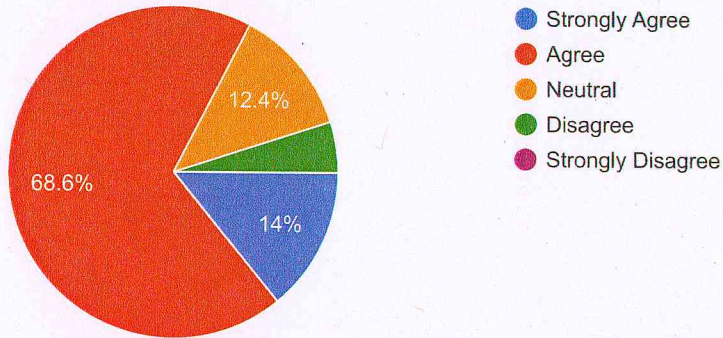
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18. The institute takes active interest in promoting internships / field visits opportunities for students.

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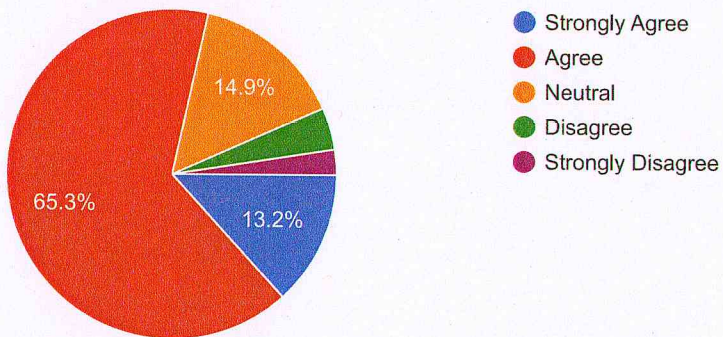
121 responses



19. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

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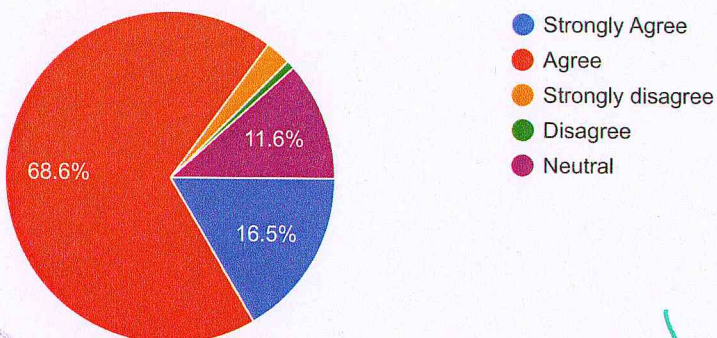
121 responses




20. The institute provides opportunities for cocurricular / extra curricular activities.

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121 responses



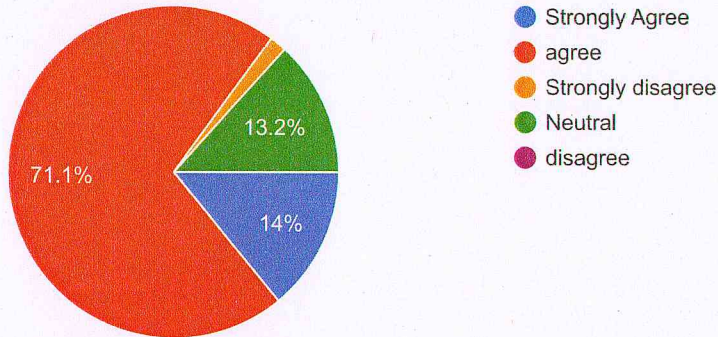
  
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21. Course enrolments, course feedback, tracking of attendance and grades are made easier with the in-house automation software (E Nova) for the academic process.



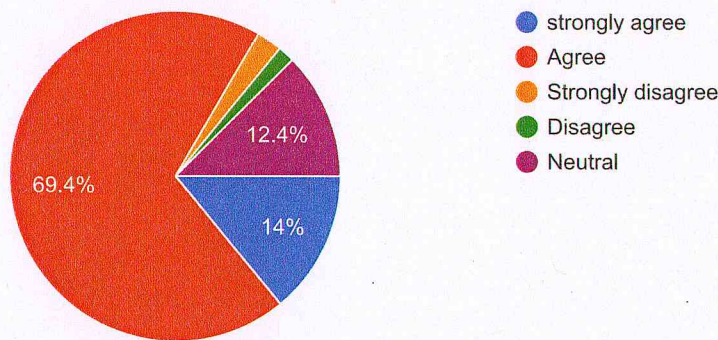
121 responses



22. In connection with the implementation of Outcome Based Education, Course Outcomes and Programme Outcomes are assessed periodically and subsequent actions are taken for continuous improvement.



121 responses



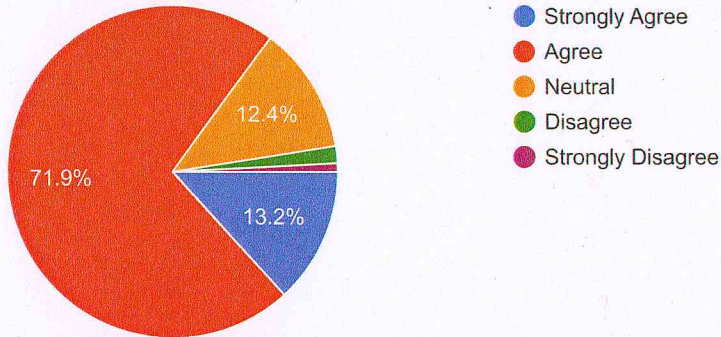
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23. A mentoring/tutor system is available to identify your strengths and weaknesses and encourage you with providing the right level of challenges.

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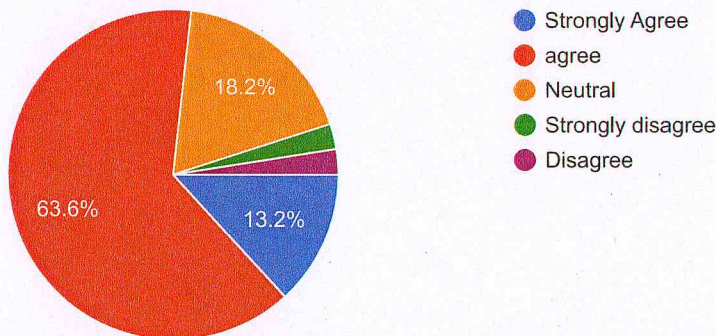
121 responses



24. Classrooms are well equipped with good Audio System/Multimedia Projectors/Wi-Fi connectivity.

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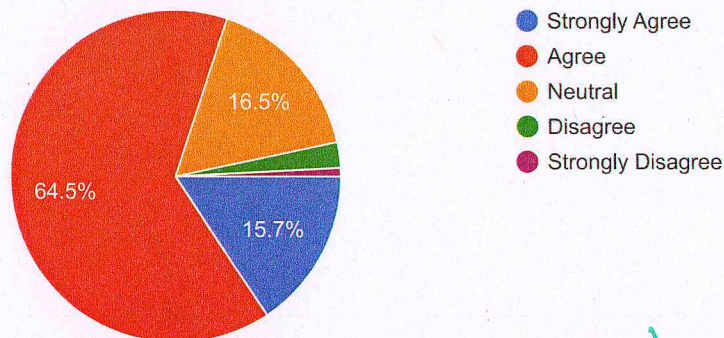
121 responses



25. Library is digitized and includes sufficient count of reference and text books and access to international and national journals

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121 responses



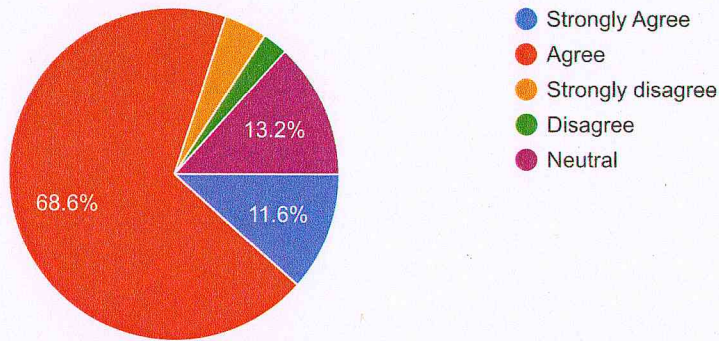
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26. The support systems like Hostel, Canteen, Bank, Stores and Clinic are functioning well and they cater to the need of the hour.

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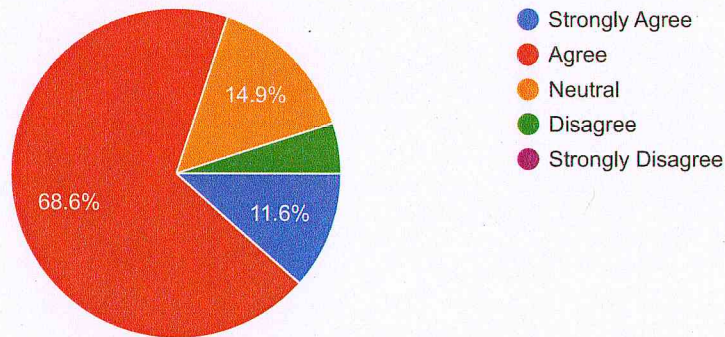
121 responses



27. To what extent, you are satisfied in the Teaching Learning via online mode during this pandemic period

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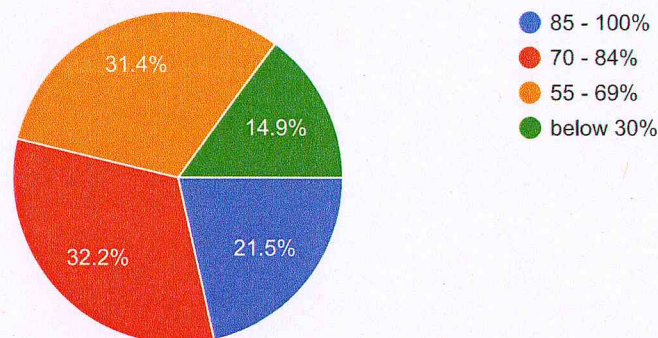
121 responses



28. How much of the syllabus was covered in the class?

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121 responses



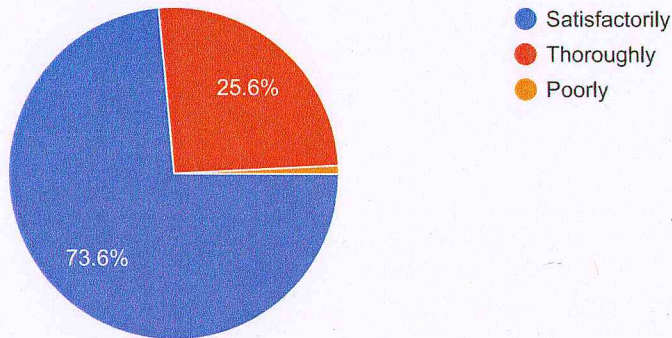
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29. How well did the teachers prepare for the classes?

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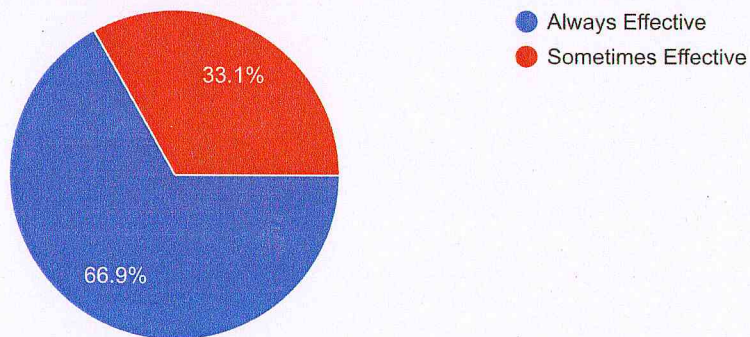
121 responses



30. How well were the teachers able to communicate?

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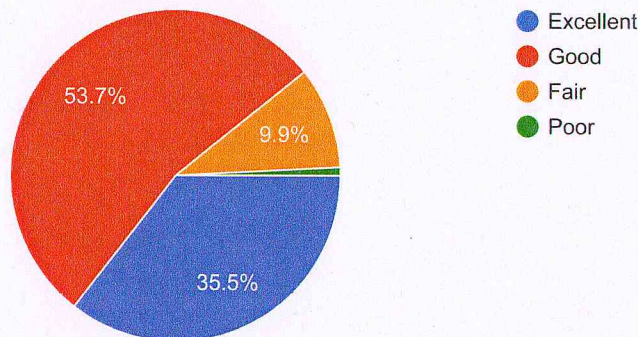
121 responses



31. The teacher's approach to teaching can best be described as

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121 responses




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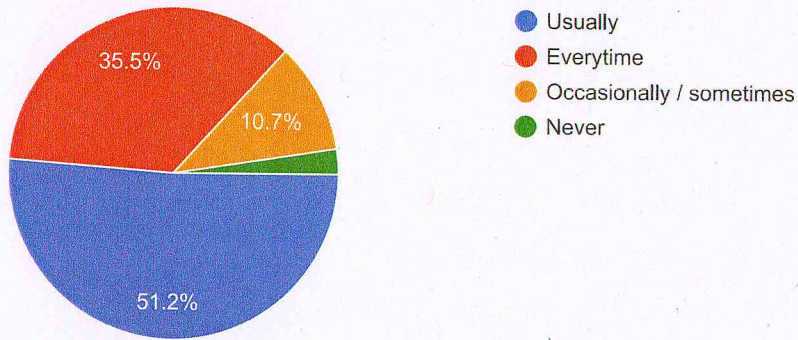




32. Teachers inform you about your expected competencies, course outcomes and programme outcomes.

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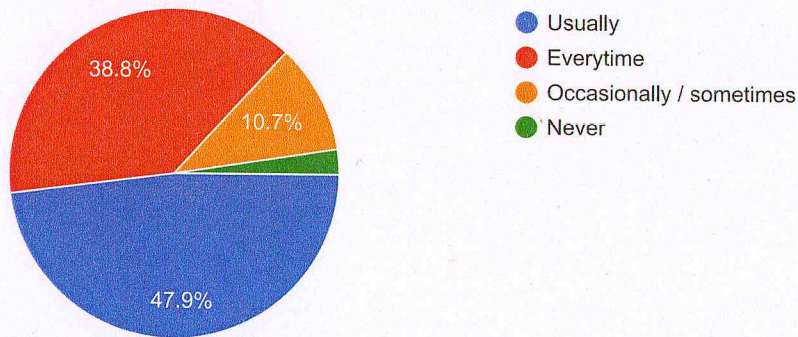
121 responses



33. Your mentor does a necessary follow-up with an assigned task to you.

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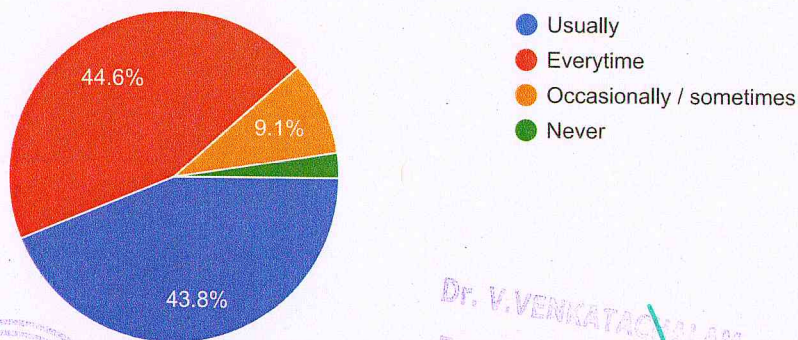
121 responses



34. The teachers illustrate the concepts through examples and applications.

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121 responses



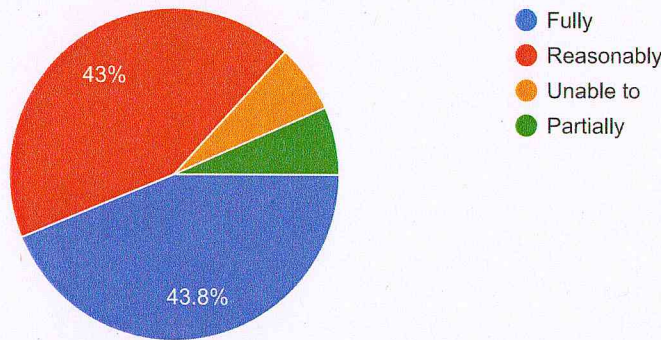
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35. The teachers identify your strengths and encourage you with providing right level of challenges.

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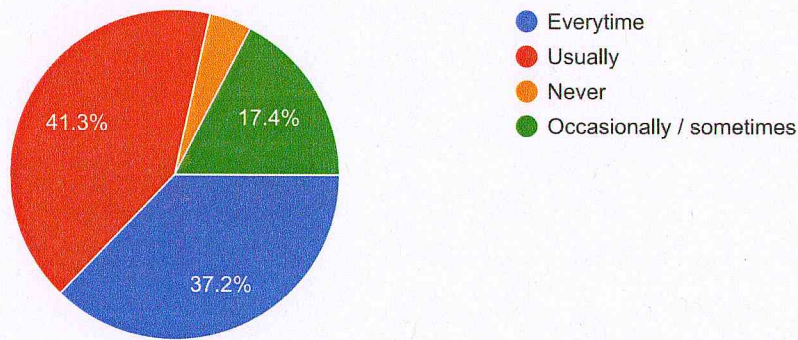
121 responses



36. Teachers are able to identify your weaknesses and help you to overcome them.

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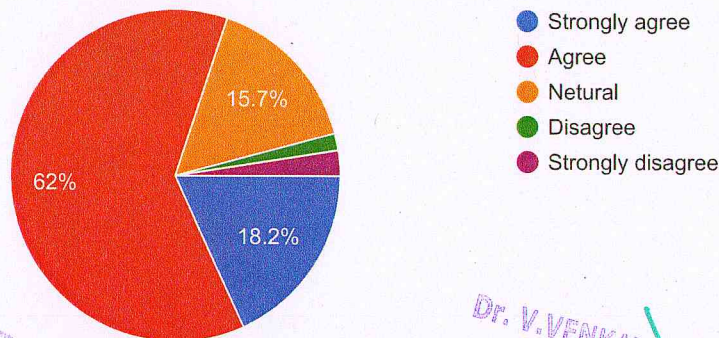
121 responses



37. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

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121 responses



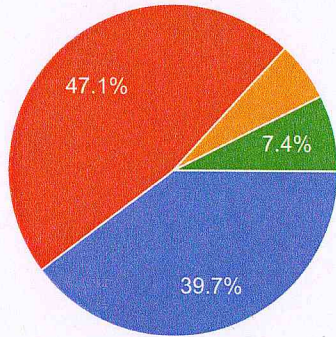
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38. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

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121 responses

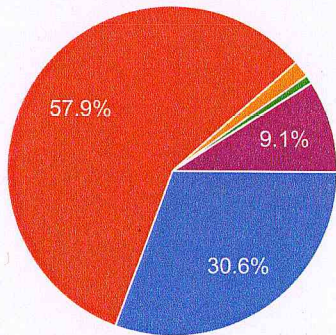


- To a great extent
- Moderate
- Somewhat
- Very little

39. Teachers encourage you to participate in extracurricular activities.

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121 responses



- Strongly Agree
- Agree
- Strongly disagree
- Disagree
- Neutral



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#### 40. Record your suggestions for enhancing the quality of Teaching Learning process at ESEC.

121 responses

Good

Good

No

Yes

Well teaching

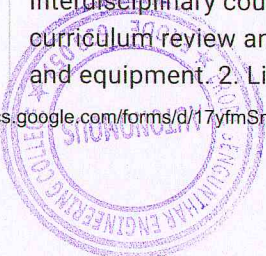
VERY GOOD

GOOD

Good teaching and understandable

70

**\*Teaching Methods:** 1. Interactive lectures: Incorporate discussions, group work, and think-pair-share. 2. Project-based learning: Encourage real-world applications and problem-solving. 3. Flipped classrooms: Reverse traditional lecture-homework format. 4. Gamification: Utilize educational games and simulations. 5. Collaborative learning: Pair students with peers/industry experts. **\*Technology Integration:** 1. Learning Management Systems (LMS) for course materials and discussions. 2. Virtual labs and simulations for hands-on experience. 3. Educational software and tools (e.g., MATLAB, SolidWorks). 4. Online quizzes and assessments for instant feedback. 5. Video conferencing for guest lectures and remote learning. **\*Assessment and Feedback:** 1. Regular formative assessments for continuous evaluation. 2. Peer review and self-assessment for critical thinking. 3. Rubrics for clear grading criteria. 4. Feedback sessions for improvement. 5. Outcome-Based Education (OBE) for focused learning. **\*Faculty Development:** 1. Workshops on pedagogy and technology integration. 2. Mentorship programs for new faculty. 3. Industry collaborations for faculty upskilling. 4. Research opportunities for faculty growth. 5. Teaching Assistant training programs. **\*Student Support:** 1. Academic advising and counseling. 2. Tutoring and mentoring programs. 3. Study skills and time management workshops. 4. Career guidance and placement services. 5. Mental health and wellness support. **\*Curriculum Development:** 1. Industry partnerships for curriculum relevance. 2. Outcome-Based Education (OBE) framework. 3. Interdisciplinary courses and electives. 4. Flexibility in course selection. 5. Continuous curriculum review and updates. **\*Infrastructure and Resources:** 1. State-of-the-art laboratories and equipment. 2. Library and digital resources. 3. Smart classrooms and multimedia





facilities. 4. Wi-Fi and internet connectivity. 5. Accessibility features for inclusive learning.  
\*Quality Assurance:\* 1. Regular accreditation and audits. 2. Student feedback and satisfaction surveys. 3. Alumni tracking and feedback. 4. Faculty evaluation and performance metrics. 5. Continuous Improvement Plans (CIP). Implementing these suggestions can enhance the Teaching-Learning process at ESEC, leading to improved student outcomes, faculty satisfaction

Very helpful

Disagree

Extend our maths hour

No regular sports period is there

Good Teaching and understandable

Make fair

Improve teaching skills

None

Netral

Nothing...

Excellent

Very Good

I'm satisfied to join this college

Conduct many events in our college to improve our experience how to present ppt any other things 1st conduct here as the same outside colleges to encourage us

Nice

Excellent

Great

Is okay



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Need to be more practical in teaching

Some more practical courses needed

Great

Super teaching learning process at ESEC

..

Its okay

Liberal in college.. No strict... Because that will affected the student mentally

Good teaching

Excellent teaching

.....

Ok,good

Best teaching good learning methods

I think there is a lot of actions in those questions were not really implemented on us, it was there to be like a showcase but none of them were able to access freely for 1st year students and then there isn't any other self improvement related things such as preparing for internship programs or teaching skills, they only teaching academics and some communication development. There is no wifi access or any online network related facilities available here, well students like me need them cause we have so many courses need to be downloadable.

Better

To participate in other colleges

Remove chemistry for computer centric course and circuit course and add some interesting subject

All good

Be kind

It's already good

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It's already good

Very good

Very good

Supportive Learning Environment.

Given book for read

Very nice

Teachers teach again and again without boring

All are good

The focusing on extracurricular activities and personalized teaching: \*Extracurricular Activities:\* 1. Clubs and Societies: Establish clubs for various interests (e.g., debate, music, sports, art) to foster creativity and teamwork. 2. Guest Lectures: Invite industry experts and thought leaders to share real-world experiences. 3. Field Trips: Organize visits to relevant industries, historical sites, or cultural events. 4. Competitions and Hackathons: Encourage participation in national/international competitions. 5. Community Service: Incorporate social responsibility projects. \*Personalized Teaching:\* 1. Mentorship Programs: Assign mentors for individual guidance. 2. Adaptive Assessments: Use AI-powered tools for tailored evaluations. 3. Learning Paths: Offer customizable course sequences. 4. Flipped Classrooms: Reverse traditional lecture-homework format. 5. Regular Feedback: Encourage student-teacher dialogue. \*Technology Integration:\* 1. Learning Management Systems (LMS) 2. Virtual Reality (VR) and Augmented Reality (AR) 3. Gamification 4. Online Resources and MOOCs 5. Digital Portfolios \*Teacher Training and Support:\* 1. Workshops on innovative teaching methods 2. Peer mentoring 3. Continuous professional development 4. Student evaluation and feedback 5. Recognition and rewards for outstanding teaching \*Student-Centric Initiatives:\* 1. Student Government Association 2. Open-door policy for faculty-student interaction 3. Mental health and wellness programs 4. Career counseling and placement services 5. Alumni networking events \*Assessment and Evaluation:\* 1. Regular surveys and feedback 2. Standardized testing 3. Project-based evaluations 4. Peer review and self-assessment 5. Data-driven decision-making Implementing these suggestions can enhance the Teaching-Learning process at ESEC, fostering a more engaging, personalized, and effective educational experience.

Teaching and aproching Good

Teach little slowly

Always good

Guide without partiality

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Need to be more in practice teaching

Medium

Use Technology in The Classroo,Focus on Behaviour Modification.

Digital computing

Need more practical session

Say "you can do your best next time"

Be encouraged to participate in other fields besides studies

Implement continuous assessment and feedback mechanism

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