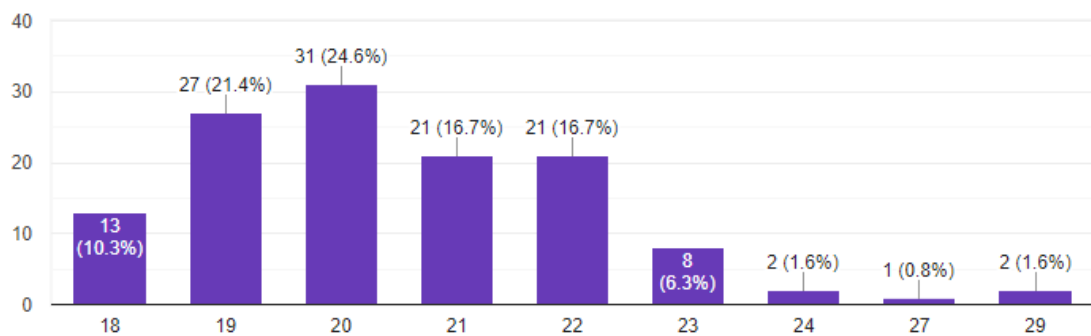


# National Assessment and Accreditation Council (NAAC) Student Satisfaction Survey (SSS) for the year 2023-24

Age (in years)

[Copy chart](#)

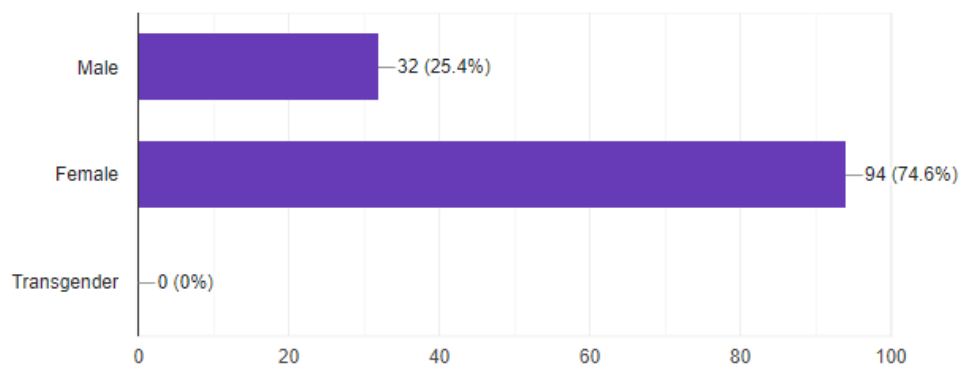
126 responses



Gender

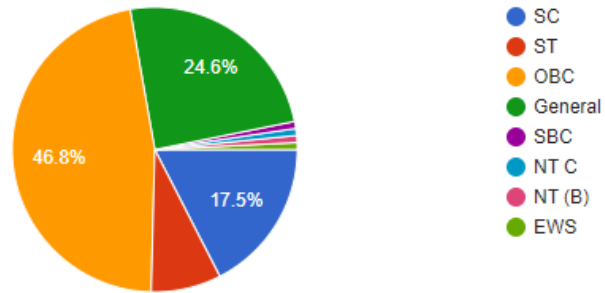
[Copy chart](#)

126 responses



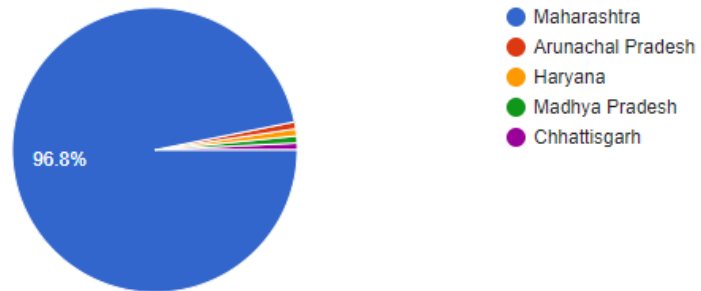
### Category

126 responses



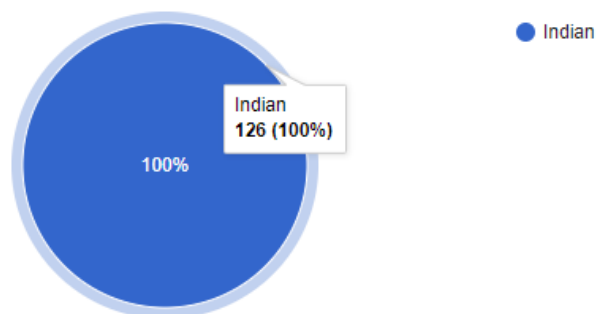
### State of Domicile

126 responses



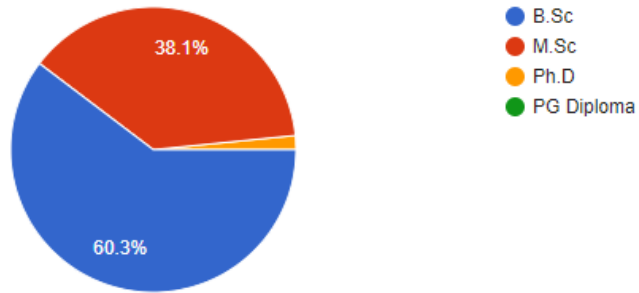
### Nationality

126 responses



### Program Name

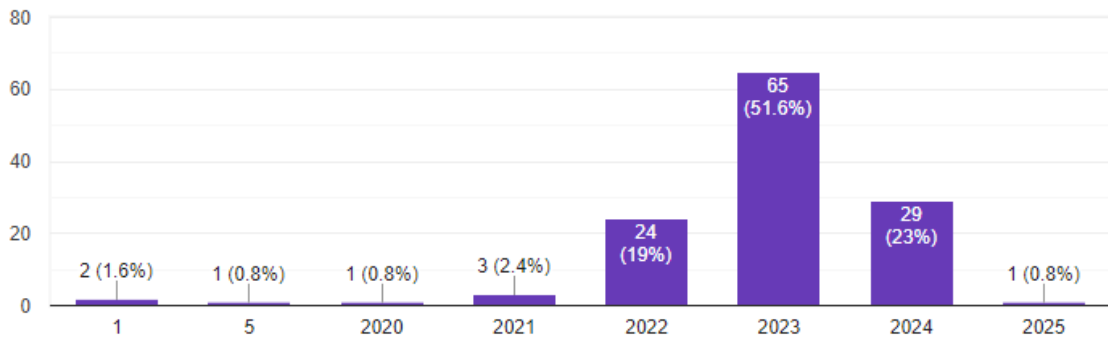
126 responses



### Year of Joining

[Copy chart](#)

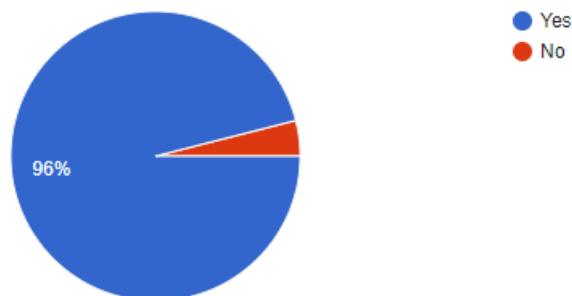
126 responses



### Please confirm this is the first and only time you answer this survey.

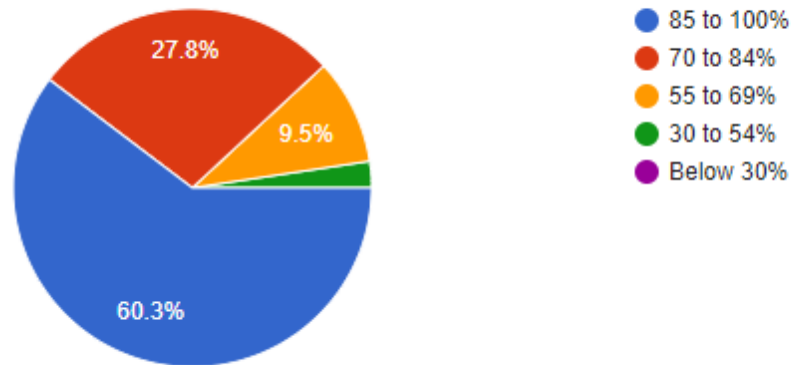
[Copy chart](#)

126 responses



### How much of the syllabus was covered in the class?

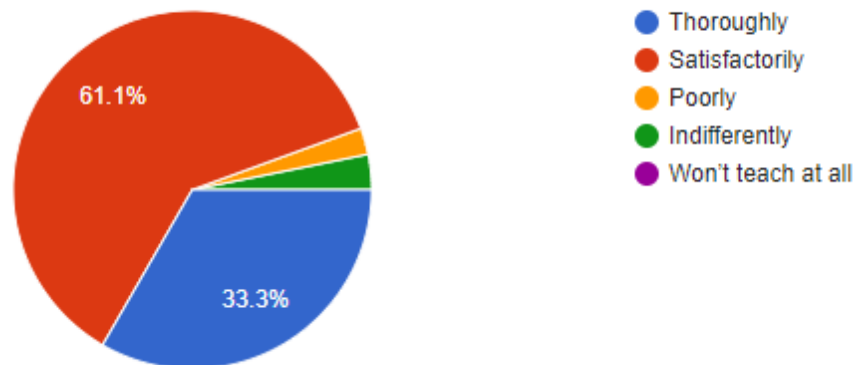
126 responses



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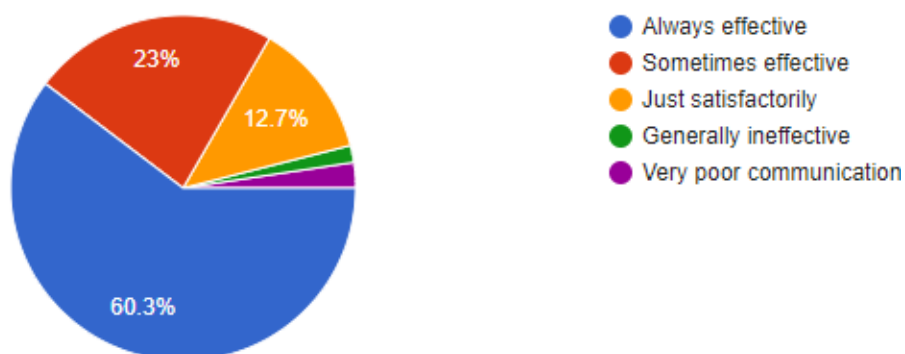
### How well did the teachers prepare for the classes?

126 responses



### How well were the teachers able to communicate?

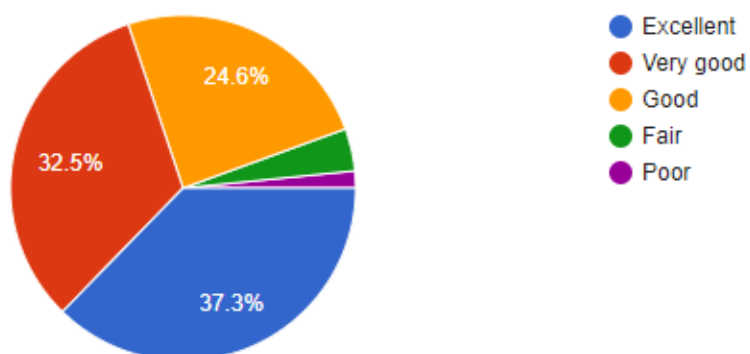
126 responses



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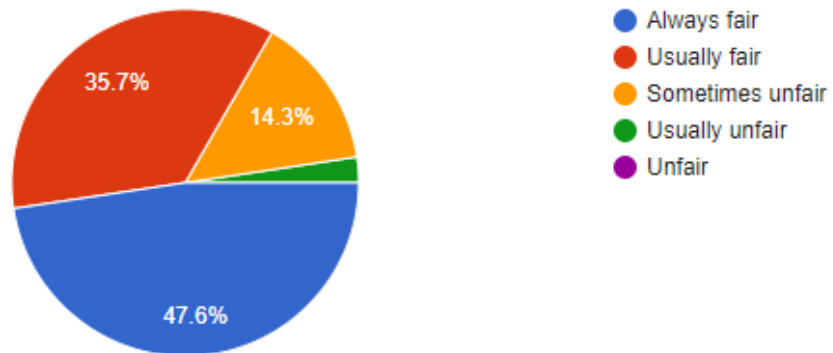
### The teacher's approach to teaching can best be described as

126 responses



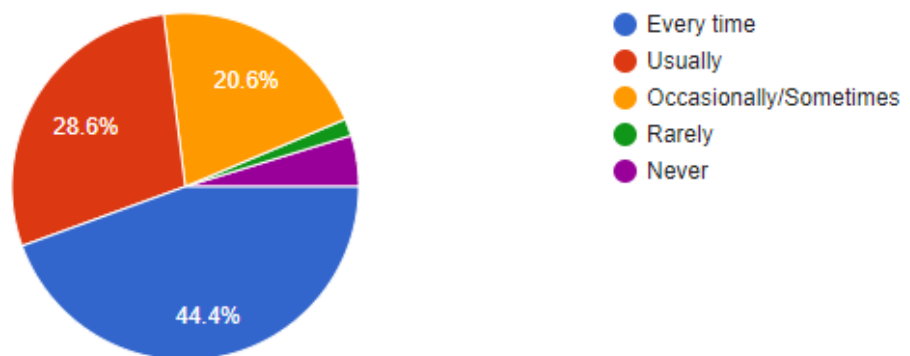
### Fairness of the internal evaluation process by the teachers.

126 responses



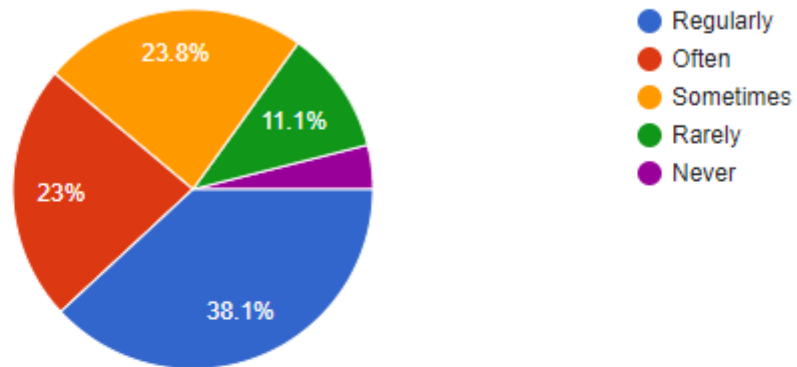
### Was your performance in assignments discussed with you?

126 responses



The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

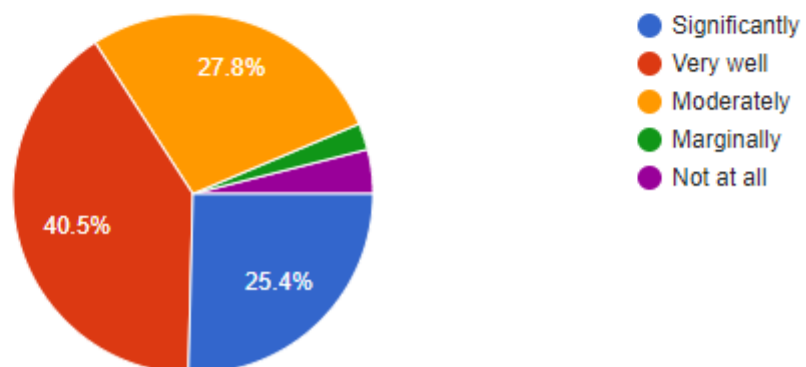
126 responses



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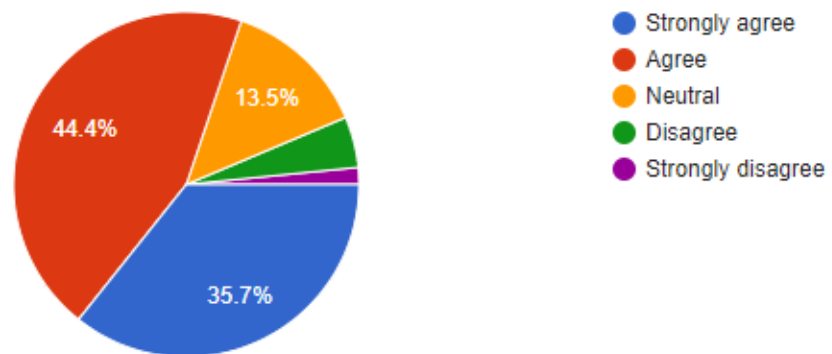
The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.

126 responses



The institution provides multiple opportunities to learn and grow.

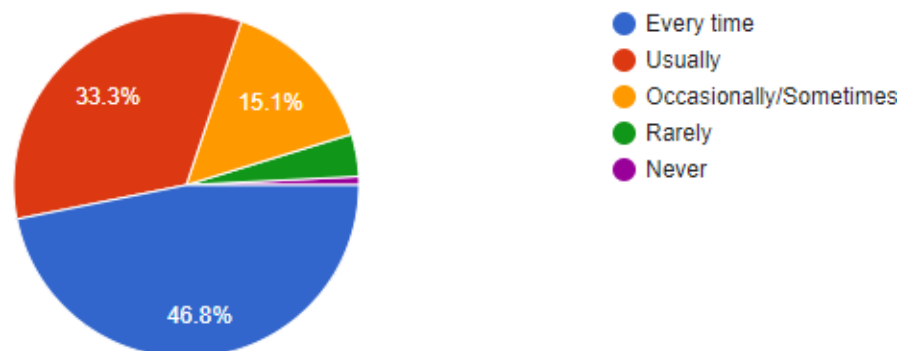
126 responses



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

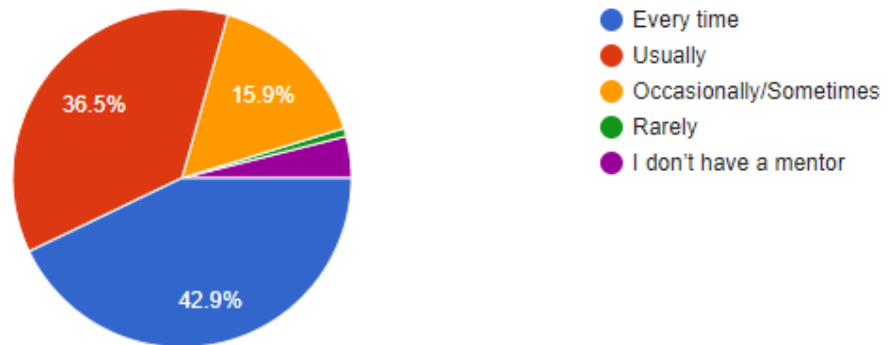
126 responses





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

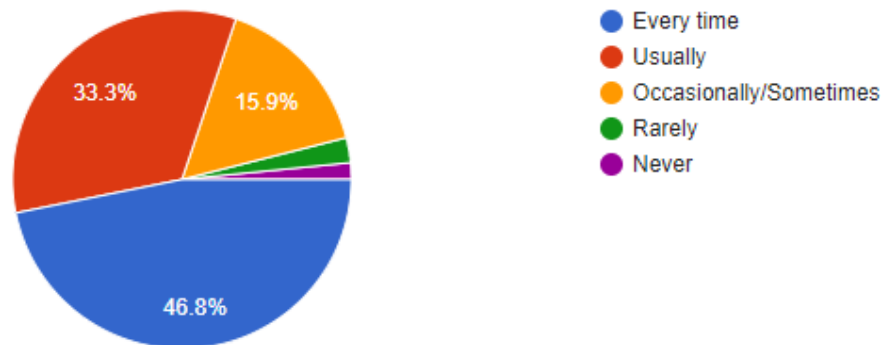
126 responses



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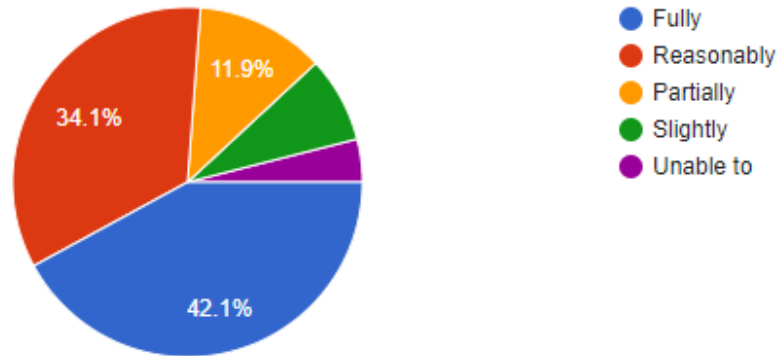
The teachers illustrate the concepts through examples and applications.

126 responses



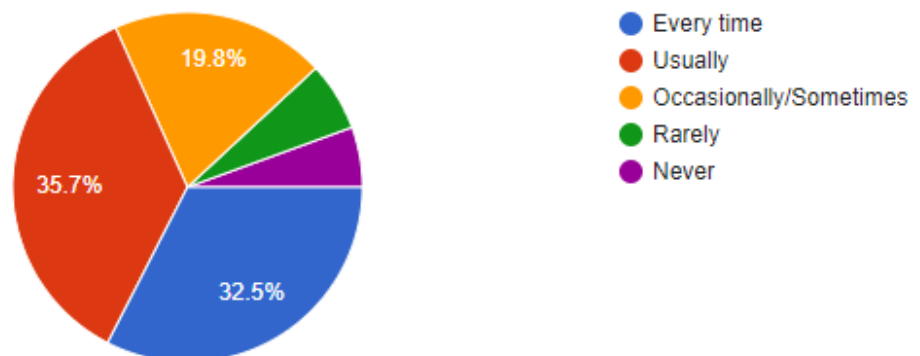
The teachers identify your strengths and encourage you with providing right level of challenges.

126 responses



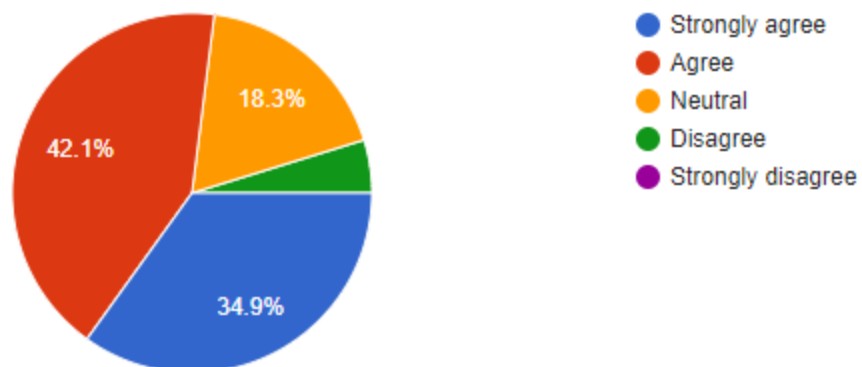
Teachers are able to identify your weaknesses and help you to overcome them.

126 responses



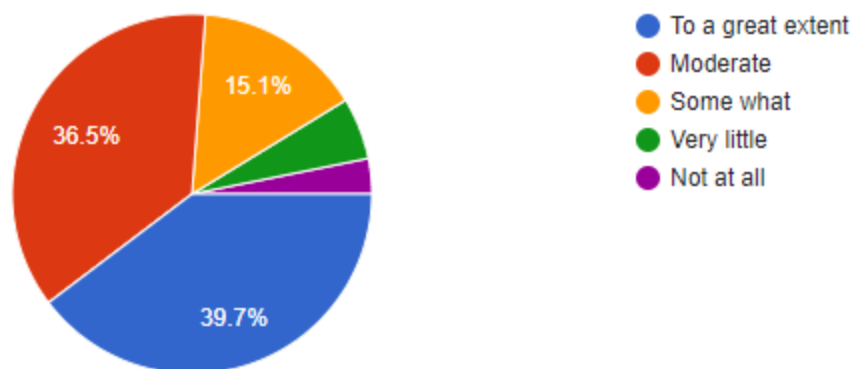
The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

126 responses



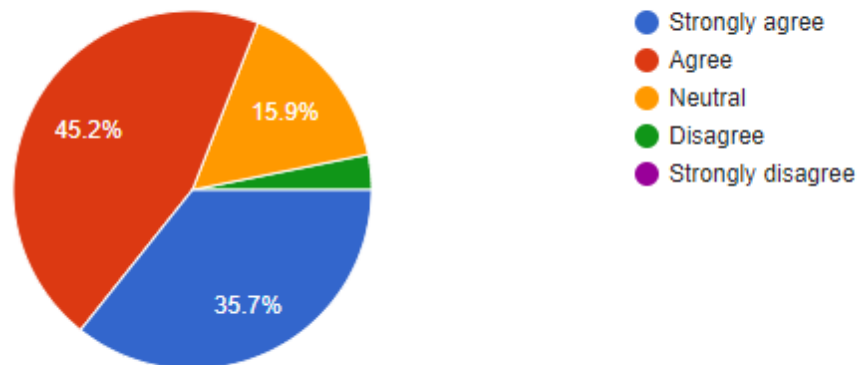
The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

126 responses



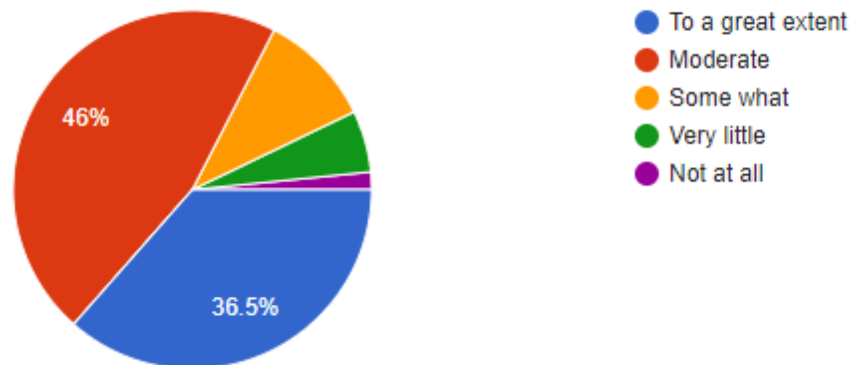
Teachers encourage you to participate in extracurricular activities.

126 responses



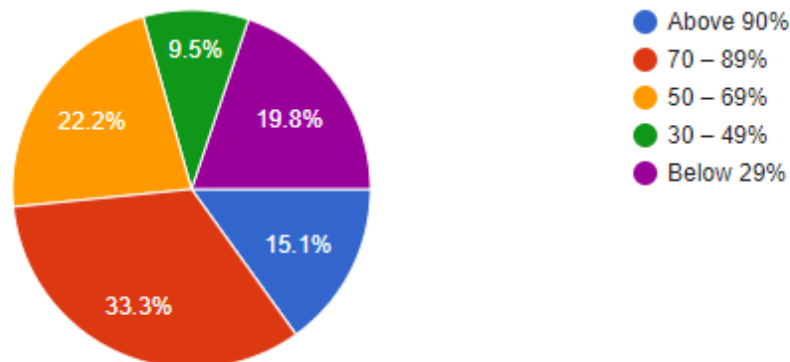
Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

126 responses



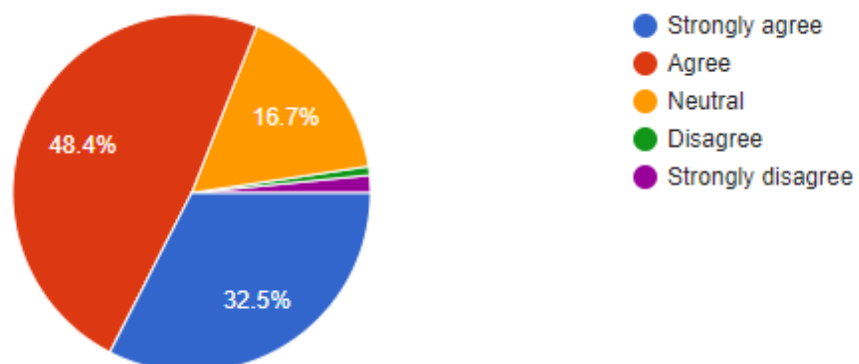
What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.

126 responses



The overall quality of teaching-learning process in your institute is very good.

126 responses



Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

1. Equipments and chemicals for performing practicals must be readily available. 2. There must be dedicated Non-Teaching Staff for each Lab. 3. Old/Non-Functional appliances must be scrapped and exchanged for new ones.

1)Use Technology: Integrate smart tools and apps for interactive learning. 2)Active Learning: Focus on discussions, projects, and collaboration. 3)Regular Feedback: Conduct feedback sessions for continuous improvement.

Not have any suggestions

-Nil-

Institute of science is such a nice college it provides with good educational skills and knowledge I am grateful to be part of it. I just think our institute need, I-cards for students like those which are provided in school.

Cleanliness in class and laboratories, availability of chemicals ,tool/instruments for practical purpose and selection of proper chb teachers.

everything is good for me so no suggestions and observations thank you for your wishes

Teach lessons in different format Promote collaborative learning

No suggestions

1) No of assignments can be reduced. 2) More time can be given to teaching. 3) Software and other technological aids can be motivated in the classroom teaching itself.

Good college no need to Improve any teaching quality college infrastructure.

NA

Mach the student level and during teacher teaching because sometime student not understand the topic and some language of a teachers which can they teach

Amazing

Yes

Provide campus Internship

They should allow some students who are doing other courses for their career to do their thing and understand us and understand that low attendance also

1. Individual attention 2. Completion of syllabus on time 3. Practical knowledge

1. The permanent faculties should cover all the syllabus. 2. Improving teaching quality in every subjects 3. Teach us practically not theoretically

Regular classes should be conducted, needs to improve in experimental learning more than book learning

Overall improvement has been done .

More encouraging and support from teachers

No Suggestion about teaching and learning

Want more laboratory instruments

I think A teacher should teach us by using proper teaching aid. Like ppt and by activity Provide proper notes wo we can study properly. And teaching in zoology department should be improve so we can learn properly.

More practice for us and virtual and practical knowledge

Digital learning method Providing well notes of syllabus

Some basics are teach..

An autonomous and recognize institute must have the facility to provide all necessity things in the institute for instance football ground, jungle should be clear n clean under the premises of institute should be decorated it into college garden which makes our college more fascinate towards. Proper facility of mess and hostel for the students residing in the college campus should be provide.

The overall teaching is good but if teachers can teach syllabus by relating it to real life examples students can understand the syllabus better

We need more practical learning... I personally believe that one can learn better by practical methods than that of theoretical one ! So yes , we need more field visits and practical data collecting experiments so that we we would learn quick and even would able to apply those things in real life ... Thank You !

New stocking of glass wares and essential experimental instruments for lab perspective Because of lack instruments and less amount of glass wares or improper instruments many students are unable to perform practical. (practical perform with bulk of 6..7 students, so only 2 or 3 student knows the procedure that how it is worked remainings are just stand by back side and watch what's happening)

Syllabus to be completed Teachers should know which subject we have in our sem Should be aware of syllabus in which sem which topic we have Should understand students work loads Encourage students to participate in workshops, seminars related to Basic Sciences especially Astrophysics, Astronomy, ML/DL, IPR, Innovation related activities if possible.

1) Use better graphics and visual media to engage students well. ... 2) Try to reach every student and ask for their doubts. ... 3) Make teaching a two way interaction.

1. should be look on each and every student ability. 2. Understands students problems. 3. Guide them politely.

Upgrade the computer.

I don't think so that anything is need to add, Our faculty is doing everything in every possible way for us.

I have improve the overall teaching -learning experience in my institution is that, 1.I want teachers should able to identify my weakness and help me to improve my skills.

Institute is good Teacher have to complete the syllabus

1. Empathy and Understanding Listen to students' concerns without judgment. Show patience, especially with struggling learners. 2. Humility Admit mistakes when they happen and be open to learning from students. Avoid displaying superiority; treat students as collaborators in learning. 3. Effective Communication Use clear, respectful, and encouraging language. Encourage open discussions where every opinion is valued. 4. Approachability Create an environment where students feel comfortable asking questions. Be available for extra help and guidance when needed. 5. Fairness and Respect Avoid favoritism or bias. Treat every student with dignity, regardless of their performance. 6. Positive Role Model Show enthusiasm for the subject and inspire students with passion. Lead by example in behavior, ethics, and professionalism. 7. Encourage Growth and Confidence Provide constructive feedback that helps students improve without demoralizing them. Celebrate student achievements, big or small.

Lack of instruments

No suggestion

~

1.We have all the facilities in our institution which is very useful for us. 2.Teaching staff is friendly and good 3.All over good experience studying is this institution

All things are provided very well .

Nil

1. college time change 2.

Teachers should provide notes of their respective unit taught in class

None

- proper instructions regarding projects. - proper info about happening of lectures - extended period of lectures for smooth teaching instead of rushed.

Firstly,Use positive specific, purposeful praise so students know what they are doing well..

Incorporate interactive teaching methods like group discussions and digital tools.

Environment is good.teachers are supporting always ready to help

It's good

Notes providing and the more use of ICT Tools

Use better graphics and visual media. try to reach every student and ask for our doubts. Make teaching a two way interaction.

The teachers are good and support.the environment of college is good .there are regular theory and practical

Use of digital products Giving presentation instead of assignment Regularly taking fp and visits  
1) The interdisciplinary courses can be integrated with real-world problem solving activities. 2) Learning Management System (LMS) can be used for hybrid learning. 3) Peer learning can be encouraged where advanced students can mentor juniors.

Overall good

Teaching is very good but should be improvement in internal Evaluation and complete syllabus before semester exam

Experiential learning should be promoted.

It's absolutely perfect

Encouraging more extracurricular activities Providing internships and projects

The environment of the institute is very good. Teachers are very supportive. There are regular theory lectures and practicals.

I have no advice

Activities

Satisfied with the result of institute

Teachers are good regarding their subjects but the allotment of some subjects is not assigned which leads to us facing issues. Not proper syllabus coverage or notes provided to aid during exams.

The goal should be of making students understand topics not completing syllabus.... teacher student connect should be more ! Senior teacher should take the classes sometimes to encourage.

The faculty and resources provided are quite adequate for students. The laboratories are well-maintained and equipped with quality instruments. The library and sports facilities are excellent as well. However, introducing more innovative ideas to further enhance the college would be highly recommended.

1. Quality of teaching is quite good 2. Encouragement towards extra co-curricular activities and soft skills 3. Guidance and support at every step

Interactive and engaging classes, collaborative and project based learning

1. Use multimedia technology for teaching 2. Update class infrastructure 3. Upgrade new computers for learning

It can be student centred We should know the real life application or the use of phenomenon taught ..it should not be taught for the sake of teaching. Students should not be burdened with all the task and assignments all at once. Time should be given

Job opportunities should be provided to students

1.

Institute of science excels in academics and extracurriculars

**MORE INVOLVEMENT OF USING ICT TOOLS**

Very good learning experience.

Taking regular lectures Effective teaching

Understood all students problem

1) Encourage group discussion and debate.

Use technology in the classroom. Make available equipment and chemical required for practicals /experiments professor are very well( botany + chemistry)but except Zoology department.

The learning could be made more industrial based

No any suggestions

College should arrange more field visits workshops.



1) Give more opportunities towards teaching process 2) College management should think about students problem 3) Give time to time update regarding notices or other office works of students on their whatsapp group

1. I've observed that teachers are always rushing for completion of syllabus.

1) practically solved problems 2) regularly takes classes 3) students must be concentrate what teachers learning

-Experiential learning should be promoted.

- proper instructions regarding projects.

- proper info about happening of lectures

- extended period of lectures for smooth teaching instead of rushed."

1. should be look on each and every student ability.

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