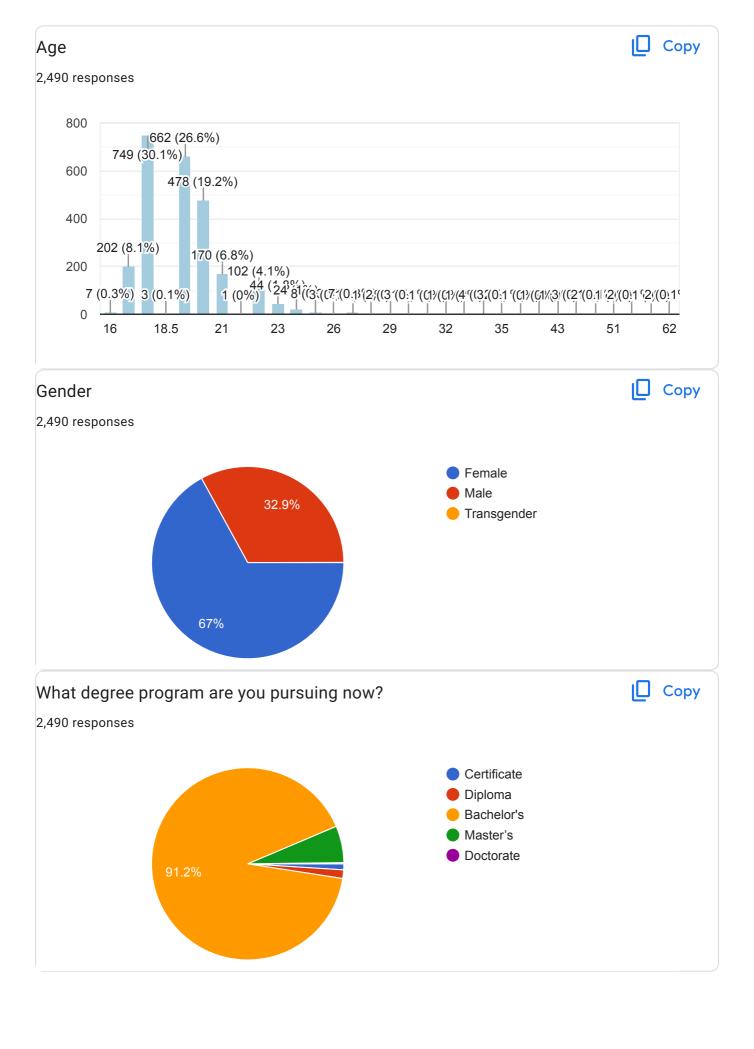


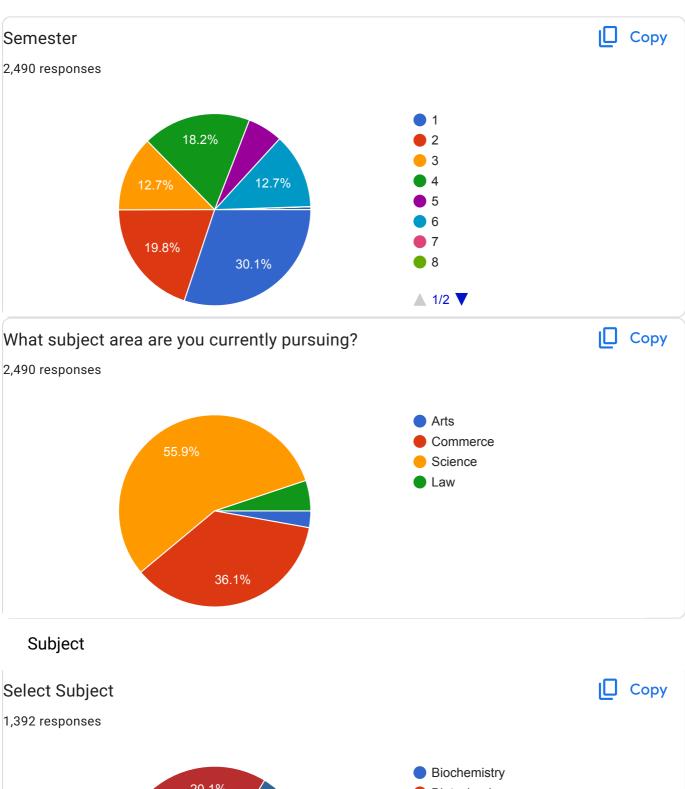
9075758939 9923098742 7057814960 8975794884 9011462294 9112397902 8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769 7887963404	8237841235
7057814960 8975794884 9011462294 9112397902 8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9075758939
8975794884 9011462294 9112397902 8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9923098742
9011462294 9112397902 8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	7057814960
9112397902 8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	8975794884
8788131543 8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9011462294
8446264090 8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9112397902
8329937287 9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	8788131543
9822834828 9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	8446264090
9579661364 8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	8329937287
8208946506 9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9822834828
9561853808 8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	9579661364
8600984397 9518774036 9022997735 7378779168 9637892571 7057458769	8208946506
9518774036 9022997735 7378779168 9637892571 7057458769	9561853808
9022997735 7378779168 9637892571 7057458769	8600984397
7378779168 9637892571 7057458769	9518774036
9637892571 7057458769	9022997735
7057458769	7378779168
	9637892571
7887963404	7057458769
	7887963404
7028097549	7028097549

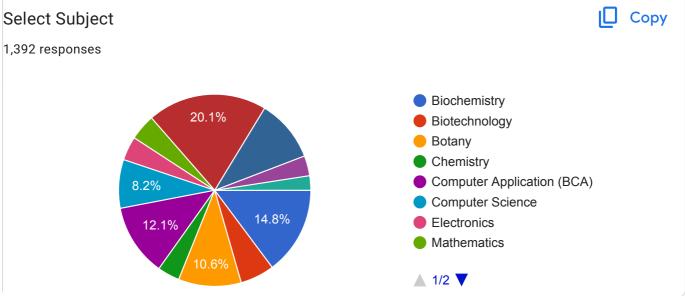
9518975668
9067022635
7776000406
7218919496
9359280231
7378436773
8329144079
7030752000
9359583694
7709029960
09561950973
9763981779
9518546254
9145370706
7768801025
9022838240
9730832422
7447364854
+19607198816
7448105607
9049335192
8805508968

7057885633		
9689445528		
8830280833		
7720830186		
7769083766		
9373637002		
7066297418		
7083312506		
8087438816		
9823719352		
7387573554		
9109065513		
8530418608		
7507906629		
8552889503		
7083413752		
8847794924		
7972843585		
9067657207		
7410702792		
8847784976		
9168535869		

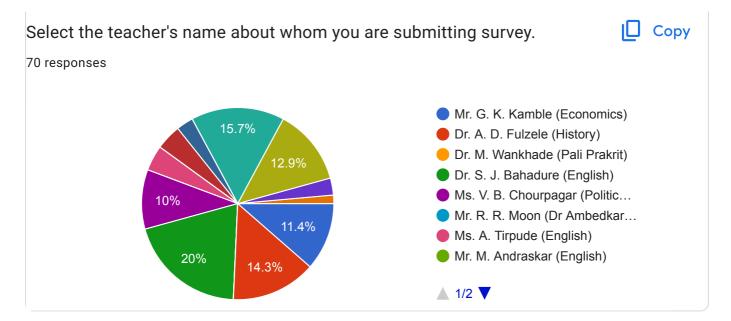
8007437827	
7219520701	
8657371162	
9764637567	
9561734055	
8698268237	
7744969151	
9130941369	
8999075129	
7030506635	
7721926463	
9172633107	
8999195513	
7666744587	
9689114933	
,846 more responses are hidden	



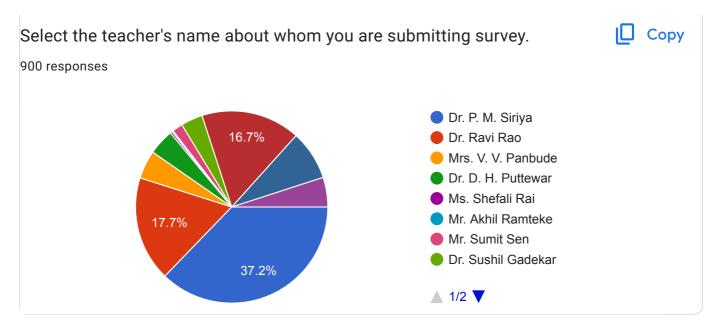




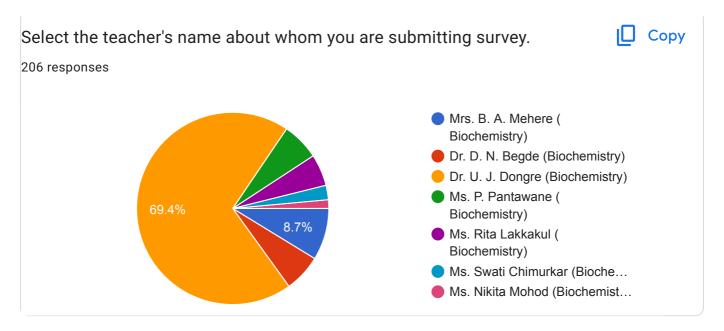
Faculty of Arts



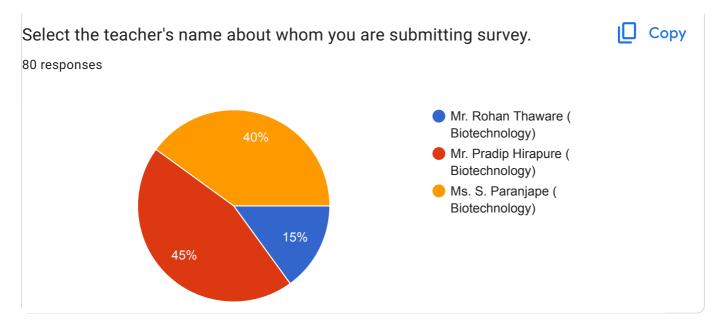
Faculty of Commerce



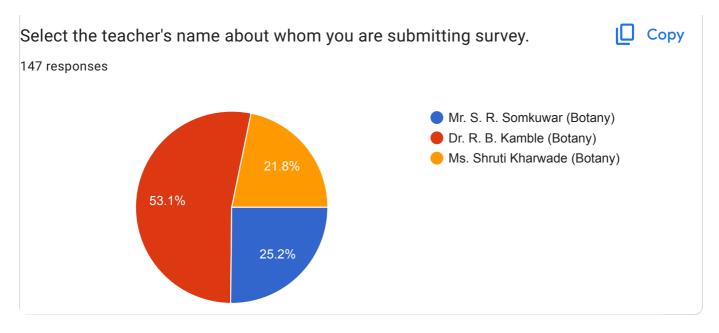
Biochemistry



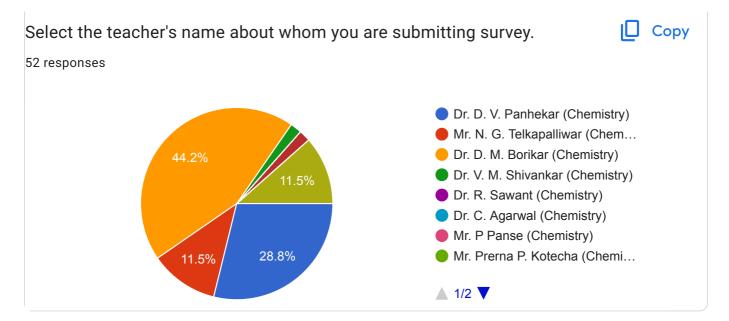
Biotechnology



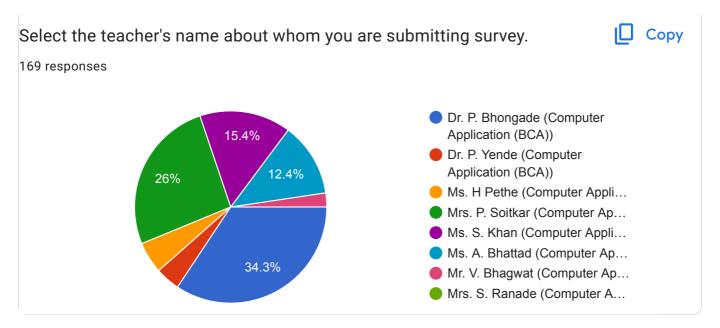
Botany



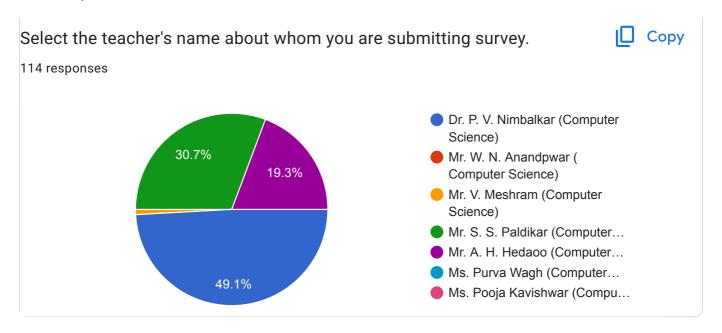
Chemistry



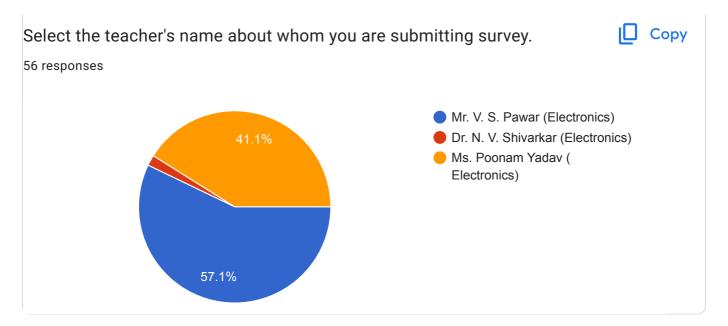
Computer Application (BCA)



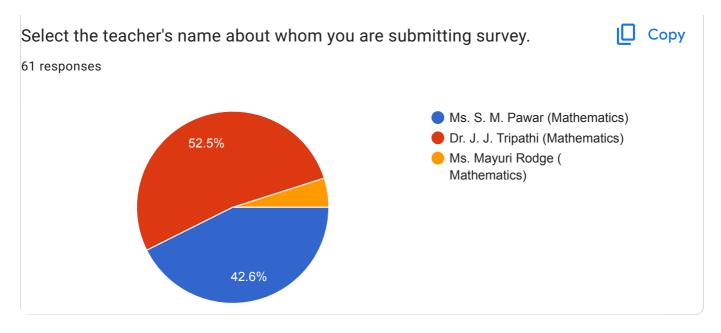
Computer Science



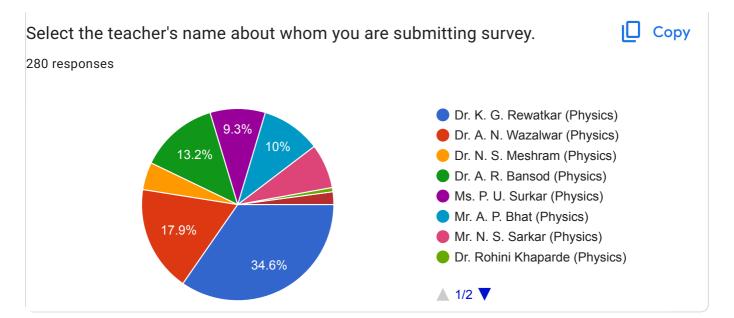
Electronics



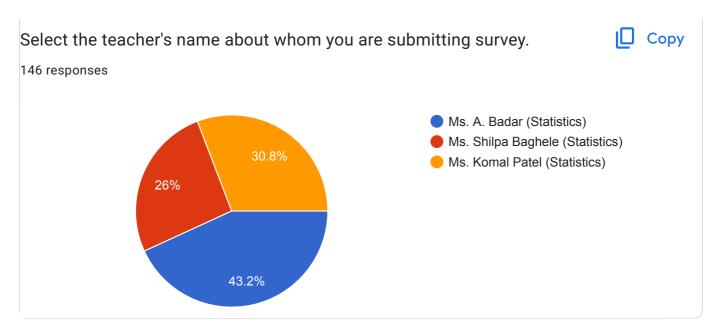
Mathematics



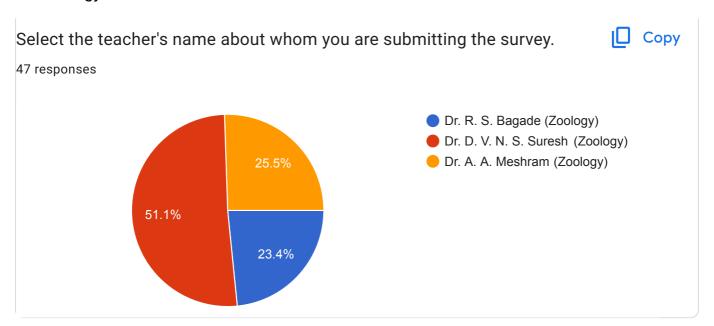
Physics



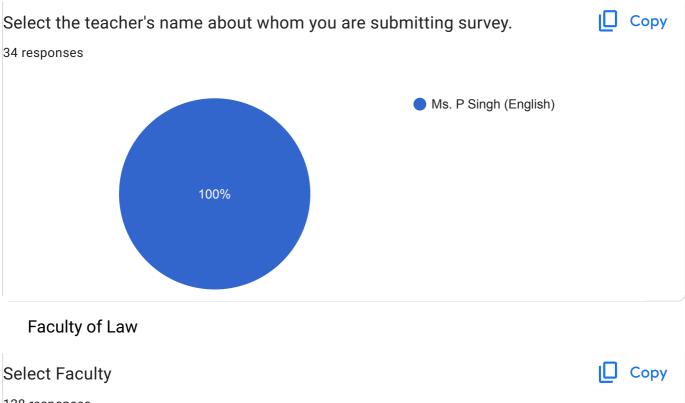
Statistics

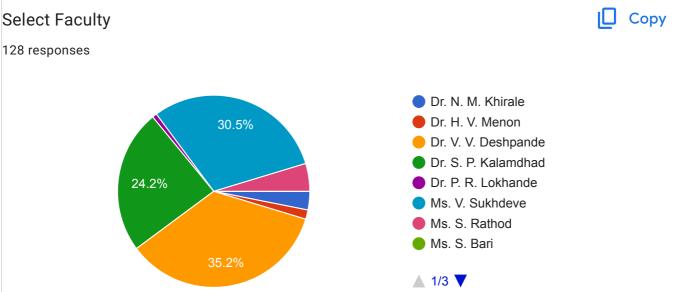


Zoology

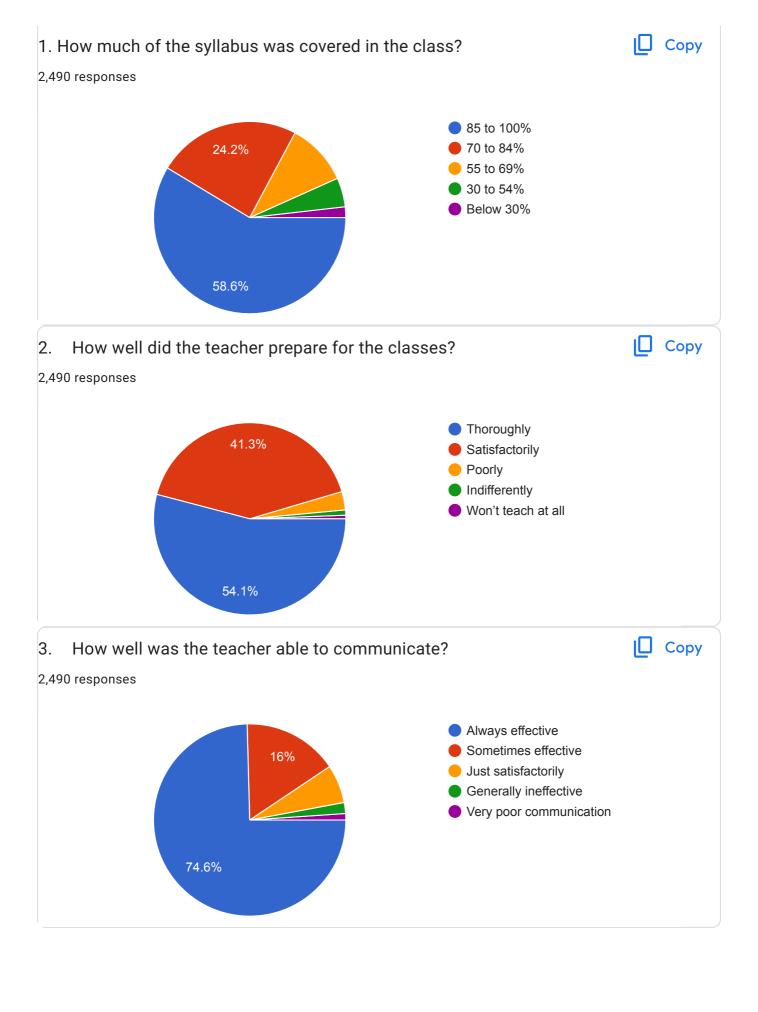


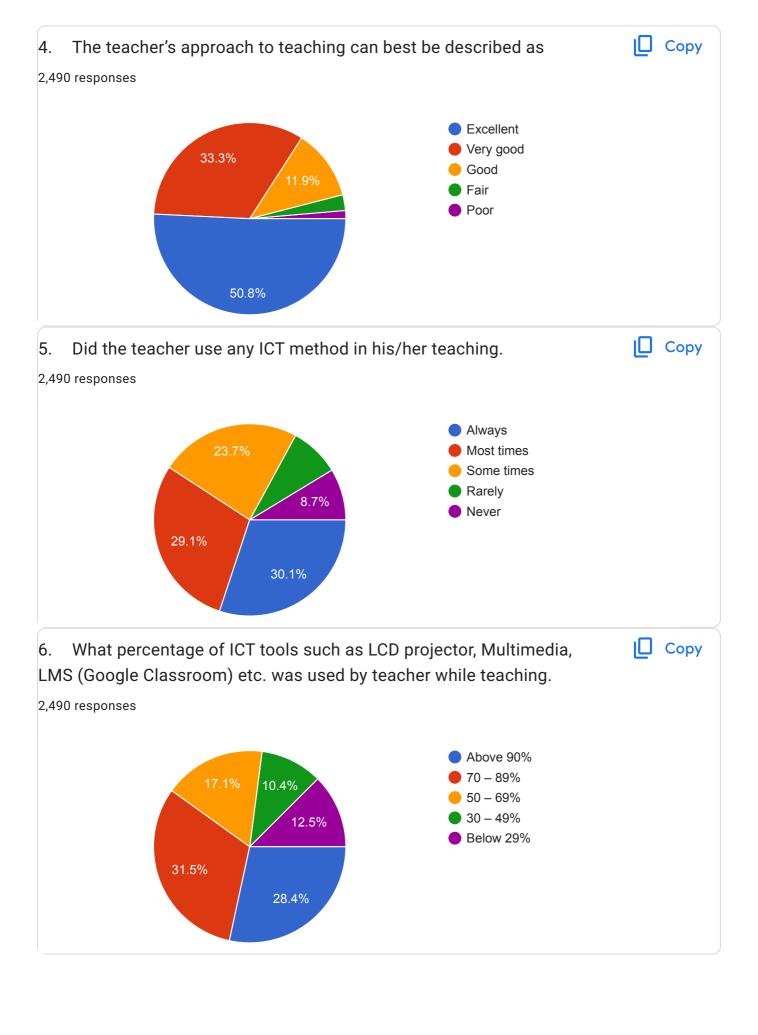
Language

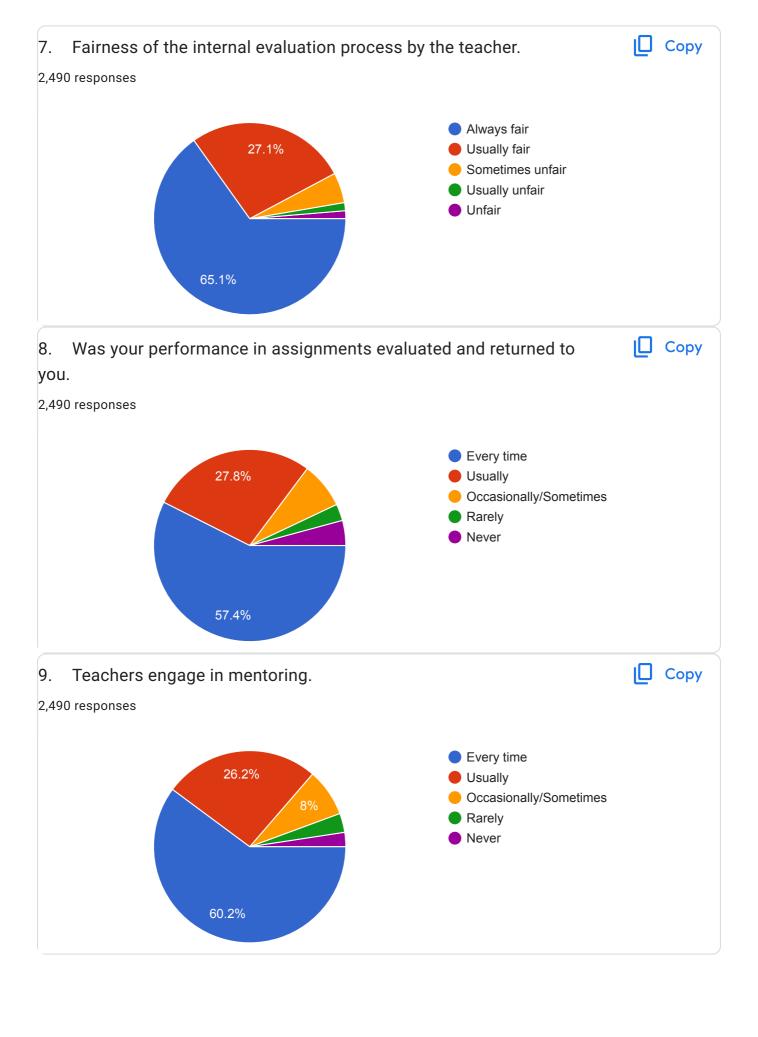


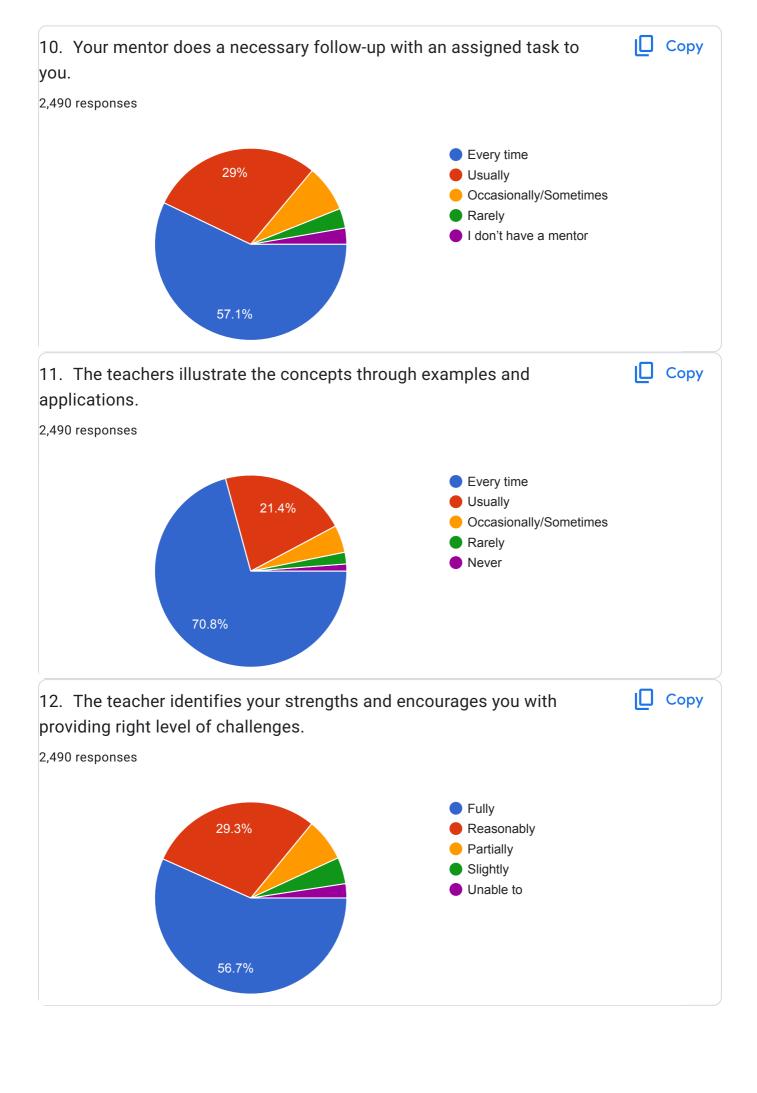


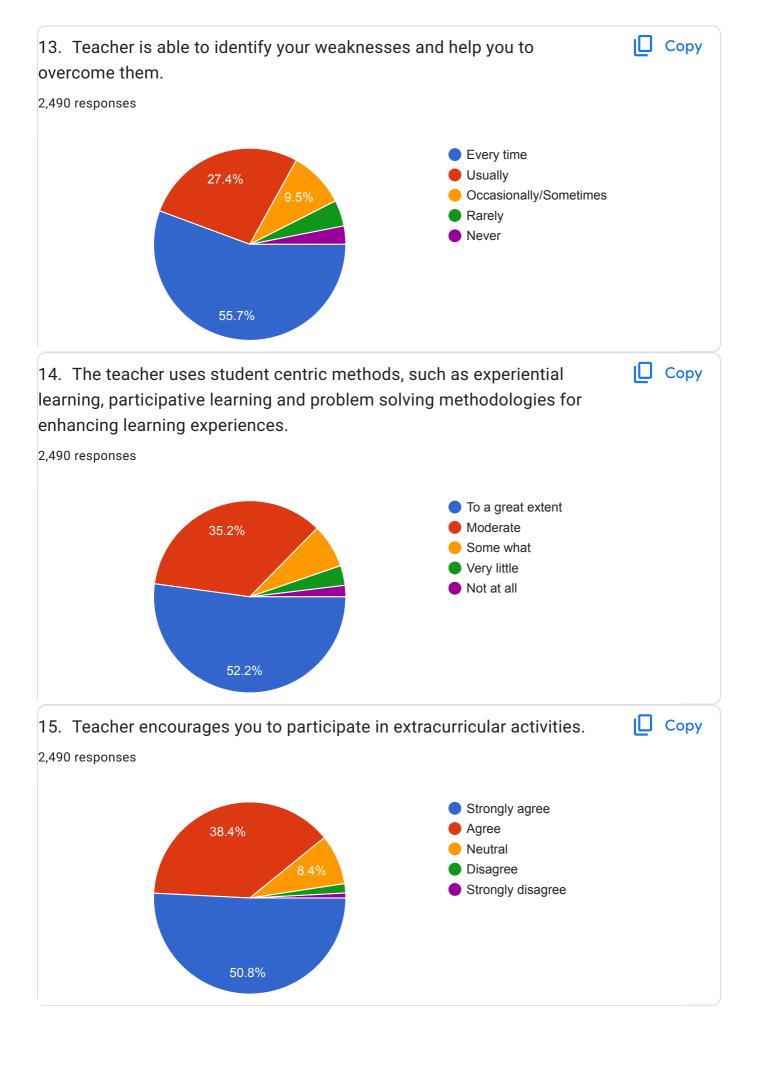
Student Satisfaction Survey on Teaching Learning Process







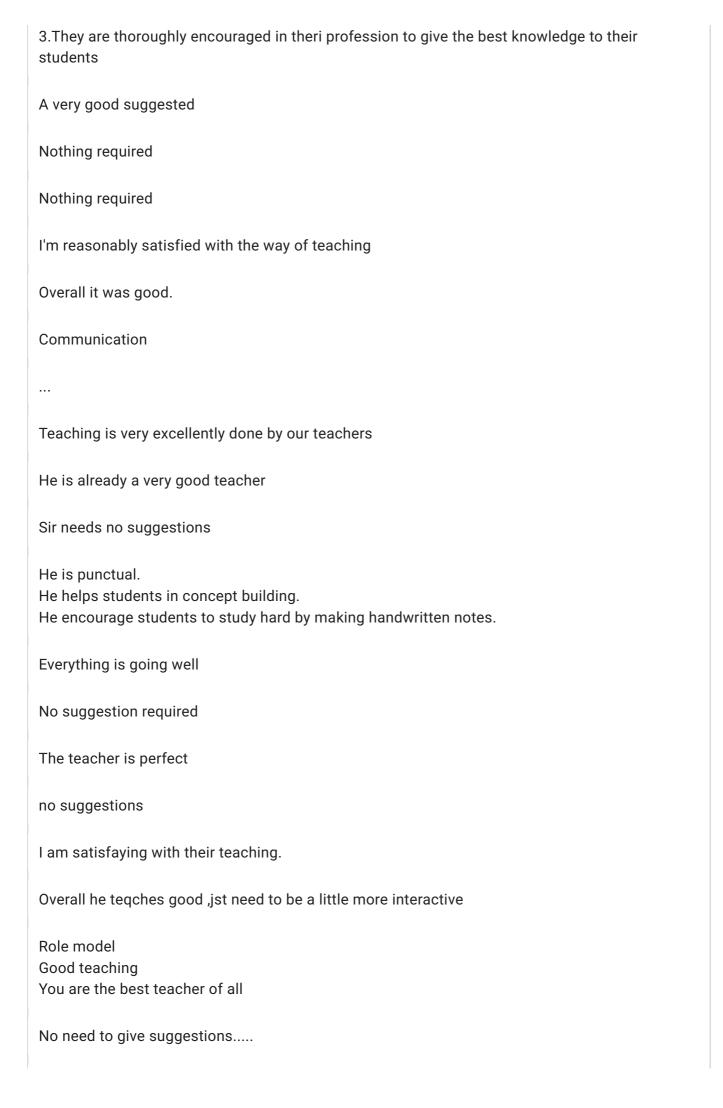




16. Give three observation / suggestions to improve the overall teaching – learning experience with this teacher.
2,490 responses
No suggestions
Nothing
Good
No
Nothing
None
No suggestion
-
No suggestions
No suggestion
Good teaching
Good teaching
Excellent
All good
Everything is good
No changes required.
Excellent
satisfactory
Best teaching

Very well
Very good teaching
No need
Overall is good
Good teacher
No suggestion.
Satisfactory
Excellent teaching
 No shortcomings in the teacher, just a student has to be attentive. Student should complete assigned work on time to get 100% knowledge. Sir should take mock quiz in the class.
Good
Good teacher
No suggestions.
No improvement required
No changes required
No improvement needed
Very good
Teaching learning experience is excellent
Give us more problems
Very nice
Good teachers
no comment

Very experienced
Improvement in teaching
Syllabus should be completed
No need
Involvement of students
No allowed good teaching
Give more examples
Good teaching Good guide Good behaviour
No improvement
Have to improve
No Suggestions.
Everything is good.
No projectors
To A excellent are joyful teaching
No comment
No
Nice teaching
College does not need any suggestion
No comments.
No comments
1.Teachers are very helpful in coordination with the students2.They always help the students



Try to reach every student and ask for their doubts. 1) more use of ICT, Projector. 2) Give the important information about the lessons teaches at class. 3) more use of the classroom app to give assignments and study related videos. Use of ict He has presence of mind ,patience and good teaching skills Good teaching skills. Make teaching interesting 1. ICT tools should be used for better education. 2. Teacher should have better communication. 3. Regular basis assignment should be given. They should have to use PPT or videos. Should have to use PPT or videos 1. Enhance The Quality of Your Teaching With Learning Analytics. 2. Personalise the learning experience of students. 3. Take tests every week. Satisfactorily Explain more throughly Nice teaching All good No improvement needed

We are nobody to tell them who to improve teaching. She is always good to there students and we are lucky to have a teacher like her.

The way he teaches us of all students very nicely

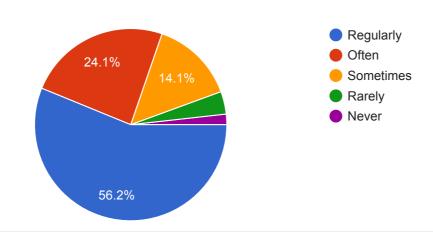
No projector

Student Satisfaction Survey on Teaching Learning Process in Department

17. The Department takes active interest in promoting internship, student exchange, field visit opportunities, knowledge updation (guest lecture, seminar) for students.

[Сору

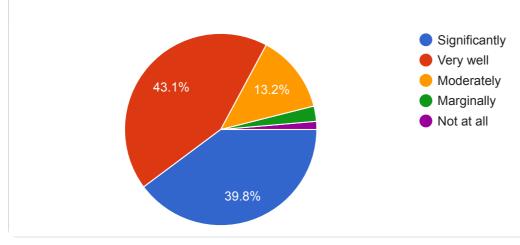
2,490 responses

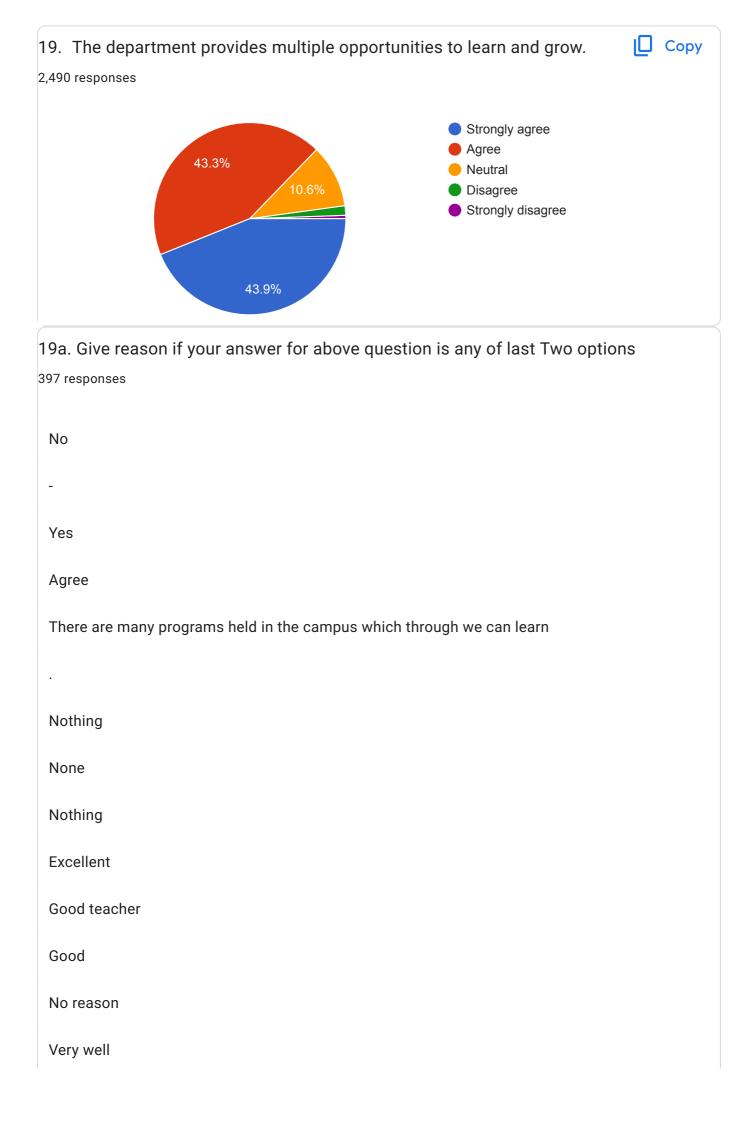


18. The teaching and mentoring process in your department facilitates you in cognitive, social and emotional growth.

Сору







good teachers
_
Department provides overall opportunities
Internship, projects, educational tours should be conducted.
Intership, projects, educational tours should be conducted.
None of these options
Good teaching
The faculty members are highly professional in their field they guide us and push us to grow
Good
They take the Viva and daily basis tests
1
No field trips & guest lectures.

No reason
xyz
I have selected above one
As deparment provides online courses to joined by which we can get certificate and it encourages us to move forword
Satisfactory
Teachers are centred to study and extra activities are not promoted

The teching staf is verry good..and department opportunitis are verry good job.. Department does nothing for the growth of students and they hardly learn wnything apart from book studies Becouse the teching staf and faciliti is very good in clg.. No I'm strongly agree with that question I strongly agree with that question Strongly argee They teaches us in a way in which we can make use of them in everydays life Good and yes Teaching is best There are many programs that are held in the campus which through we can learn Groups have been made for mentoring.....but no such menoring is done whatsoever.... Internship, project, educational tour should be conducted. Interstate, projects, educational tours should be conducted. Give some project work for the student Yes my English department conduct so many programs for students. Sahi hai Support to all student Internship, projects, educational tours should be conducted. It is important for study throughly They always motivates us..to learn more about particular activities They always motivate us to known more about any topic Views Opinion Improving the Quality of Education By concentrating so heavily on graduation

rates, policy makers are ignoring danger signs that the amount that students are learning in college may be declining, writes Derek Bok. By Derek Bok September 21, 2017 35 COMMENTS ISTOCK/SKYNESHER Increasing graduation rates and levels of educational attainment will accomplish little if students do not learn something of lasting value. Yet federal efforts over the last several years have focused much more on increasing the number of Americans who go to college than on improving the education they receive once they get there. By concentrating so heavily on graduation rates and attainment levels, policy makers are ignoring danger signs that the amount that students learn in college may have declined over the past few decades and could well continue to do so in the years to come. The reasons for concern include: College students today seem to be spending much less time on their course work than their predecessors did 50 years ago, and evidence of their abilities suggests that they are probably learning less than students once did and quite possibly less than their counterparts in many other advanced industrial countries. Employers complain that many graduates they hire are deficient in basic skills such as writing, problem solving and critical thinking that college leaders and their faculties consistently rank among the most important goals of an undergraduate education. Most of the millions of additional students needed to increase educational attainment levels will come to campus poorly prepared for college work, creating a danger that higher graduation rates will be achievable only by lowering academic standards. More than two-thirds of college instructors today are not on the tenure track but are lecturers serving on year-to-year contracts. Many of them are hired without undergoing the vetting commonly used in appointing tenure-track professors. Studies indicate that extensive use of such instructors may contribute to higher dropout rates and to grade inflation. States have made substantial cuts in support per student over the past 30 years for public colleges and community colleges. Research suggests that failing to increase appropriations to keep pace with enrollment growth tends to reduce learning and even lower graduation rates. While some college leaders are making serious efforts to improve the quality of teaching, many others seem content with their existing programs. Although they recognize the existence of problems affecting higher education as a whole, such as grade inflation or a decline in the rigor of academic standards, few seem to believe that these difficulties exist on their own campus, or they tend to attribute most of the difficulty to the poor preparation of students before they enroll. Some Immediate Improvements Many colleges provide a formidable array of courses, majors and extracurricular opportunities, but firsthand accounts indicate that many undergraduates do not feel that the material conveyed in their readings and lectures has much relevance to their lives. Such sentiments suggest either that the courses do not in fact contribute much to the ultimate goals that colleges claim to value or that instructors are not taking sufficient care to explain the larger aims of their courses and why they should matter. Other studies suggest that many instructors do not teach their courses in ways best calculated to achieve the ends that faculties themselves consider important. For example, one investigator studied samples of the examinations given at elite liberal arts colleges and research universities. Although 99 percent of professors consider critical thinking an "essential" or "very important" goal of a college education, fewer than 20 percent of the exam questions actually tested for this skill. Now that most faculties have defined the learning objectives of their college and its various departments and programs, it should be possible to review recent examinations to determine whether individual professors, programs and departments are actually designing their courses to achieve those goals. College administrators could also modify their student evaluation forms to ask students whether they believe the stated goals were emphasized in the courses they took. In addition, the average time students devote to studying varies widely among different colleges, and many campuses

could require more of their students. Those lacking evidence about the study habits of their undergraduates could inform themselves through confidential surveys that faculties could review and consider steps to encourage greater student effort and improve learning. The vast difference between how well seniors think they can perform and their actual proficiencies (according to tests of basic skills and employer evaluations) suggests that many colleges are failing to give students an adequate account of their progress. Grade inflation may also contribute to excessive confidence, suggesting a need to work to restore appropriate standards, although that alone is unlikely to solve the problem. Better feedback on student papers and exams will be even more important in order to give undergraduates a more accurate sense of how much progress they've made and what more they need to accomplish before they graduate. More Substantial Reforms More fundamental changes will take longer to achieve but could eventually yield even greater gains in the quality of undergraduate education. They include: Improving graduate education. Colleges and universities need to reconfigure graduate programs to better prepare aspiring professors for teaching. As late as two or three generations ago, majorities of new Ph.D.s, at least in the better graduate programs, found positions where research was primary, either in major universities, industry or government. Today, however, many Ph.D.s find employment in colleges that are chiefly devoted to teaching or work as adjunct instructors and are not expected to do research.

Sometimes department haven't provides multiple opportunities to learn and grow so that my decision should be disagree or strongly disagree

sometimes

No pratical activities and logic clearing activities.

Yes sometimes

some students are only able to learn and not grow because specific attention is given only to the students who are above average and rest are neglected and disrespected

If they are not provide multiple opportunity to learn and grow then we cant improve our ability

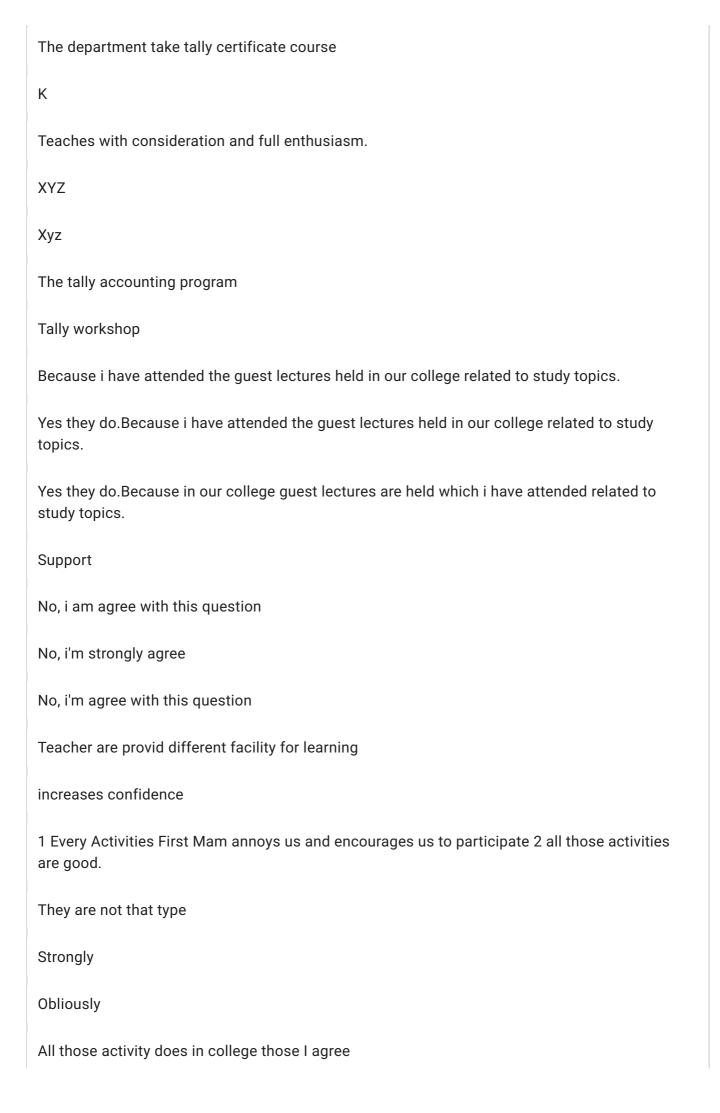
If they are not give the multiple opportunities to learn or grow then we can't improve the our abilities

Yes the department provided multiple opportunity to learn and grow in the form of books and practical

Not any of them

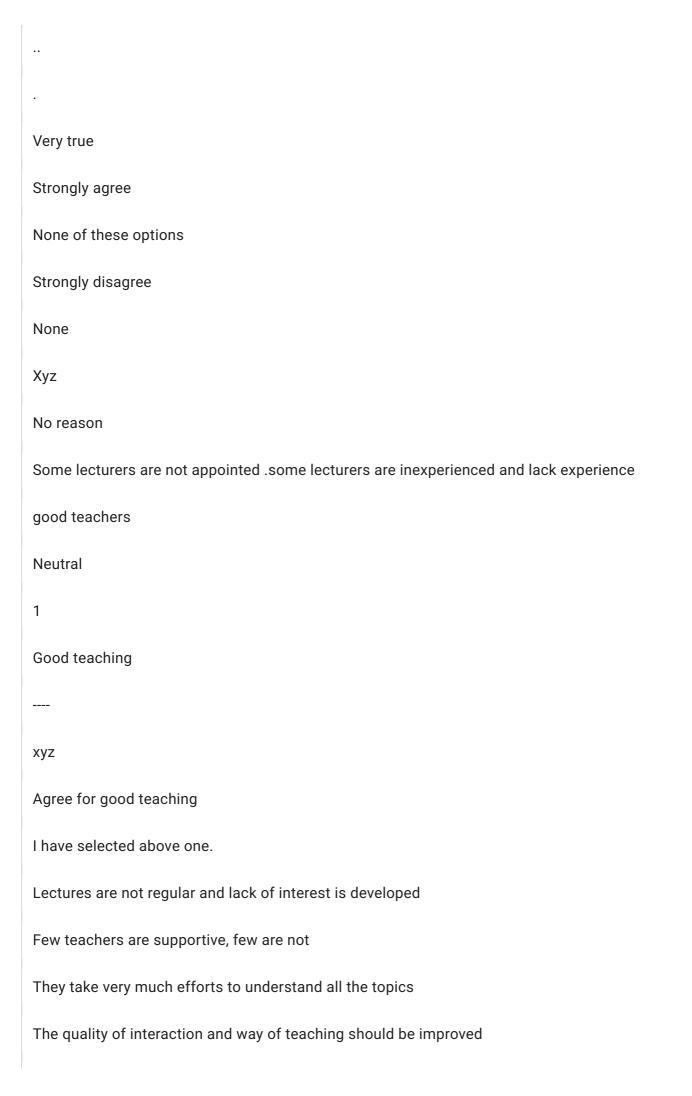
Mam always help us

The department provides so many opportunities to ur students nd also encourage to attend the seminars for stage daring



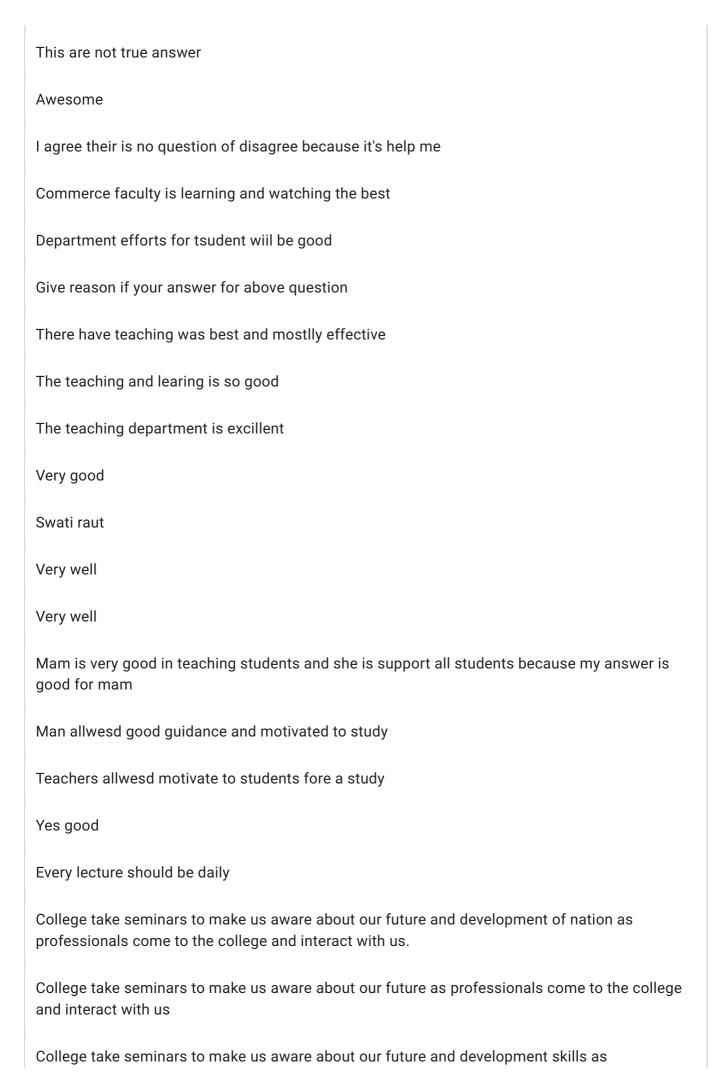
47.1%

□ Copy 21. The overall quality of teaching-learning process in your department is very good. 2,490 responses Strongly agree Agree 43.9% Neutral Disagree Strongly disagree 44.6% 21a. Give reason if your answer for above question is of last Two options 359 responses No Good Yes Nothing Agree Yes I understand Nothing No reason Good None Good teacher



Because teachers is a great and they are regularly attend the class The teachers should be more interactive and focus upon every student What skills and knowledge are required to perform is very good. I feel very energetic after attainding his class he teaches us in a way in which we can create some different thoughts in our mind Because I understand what they want to teach us Overall is good Yes Lunderstand it No...the teaching process is not very good....it is moderate..... Internship, projects, educational tours should be arranged. Sahi hai regular classes Teacher explain very properly to us They teach very properly to us They teach very well to us Today, it is very difficult to predict over half the expertise and skill sets which will be required in the next 5 years The concept of lifelong learning will have to be embedded in the way we teach our youth Over the years, through various initiatives, educational institutions have been made accessible to all across the country The overall quality of teaching-learning process in your department is very bad so that my decision should be disagree or strongly disagree Because teaching is not good of cs Lecture and practical also There are only lectures on syllabus and not anything else. Only syllabus was coverd which is also not completed at all Yes sometimes

We will expected to more learn something
We will accepting to more learn something
Yes the overall quality of teaching is good but sometimes the understanding was difficult
Yes of course strongly support given by spirits madam while clearing doubts and help to all she is a nice teacher ever
None of them
Because the weekly test are announced for betterment of students
The teaching quality is best
Because really satisfied
Mam gives totally knowledge about the subject
K
Life skills are not taught by teaching it comes from experience
Efforts accepted, teaching is awesome
I m agree
This is happening in my college obviously.
Extraordinary
Sir teach excellently
Sir gives full knowledge about subject.
No
No, i'm strongly agree with this question too
I'm strongly agree
No,I'm agree with this question
Teaching is very good



professionals come to the college and interact with us

Yes I am strongly believe that teachers try to improve our skills by उन्तती and rotery club events taken by department.

Yes I am strongly believe that department try to improve our skills by उन्नती and rotery club events taken by them.

123 more responses are hidden

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms

