Student Satisfaction Survey 2019-20
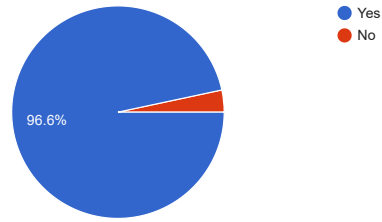
597 responses

Publish analytics

Please confirm this is the first and only time you answer this survey
Copy
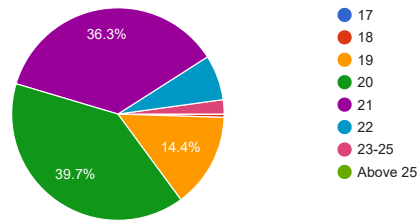
597 responses

- Yes
- No
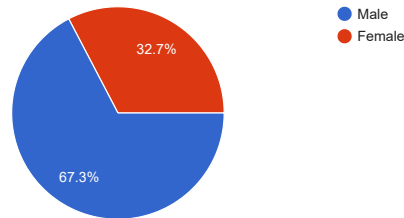
96.6%

Age
Copy

597 responses

- 17
- 18
- 19
- 20
- 21
- 22
- 23-25
- Above 25

36.3%

39.7%

14.4%

Gender
Copy

597 responses

- Male
- Female

32.7%

67.3%

What degree program are you pursuing now?
Copy

597 responses

- Bachelor's
- Master's

98.2%
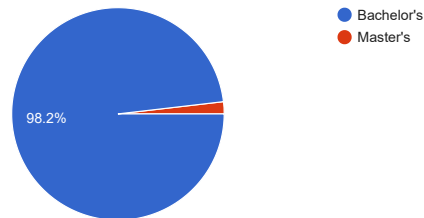
How much of the syllabus was covered in the class?
Copy

597 responses

- 85 to 100%
- 70 to 84%
- 55 to 69%
- 30 to 54%
- –Below 30%

29.6%

60%
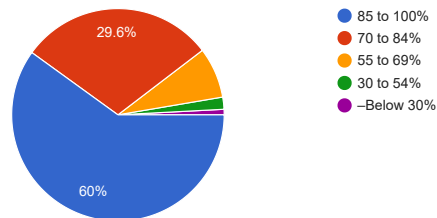
How well did the teachers prepare for the classes?

597 responses

Value	Count
0	2 (0.3%)
1	19 (3.2%)
2	64 (10.7%)
3	323 (54.1%)
4	189 (31.7%)
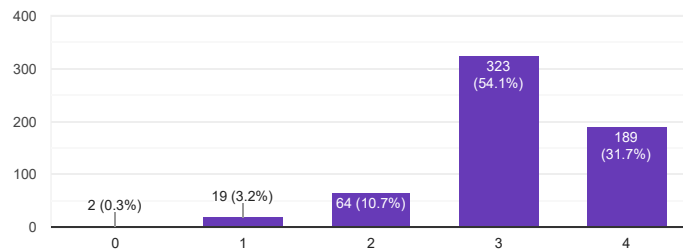
How well were the teachers able to communicate?

597 responses

Value	Count
0	4 (0.7%)
1	12 (2%)
2	90 (15.1%)
3	248 (41.5%)
4	243 (40.7%)
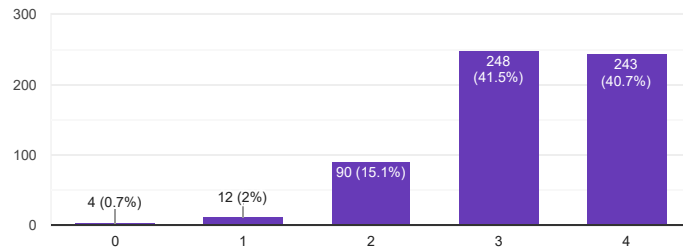
The teacher's approach to teaching can best be described as

597 responses

Value	Count
0	8 (1.3%)
1	31 (5.2%)
2	151 (25.3%)
3	223 (37.4%)
4	184 (30.8%)
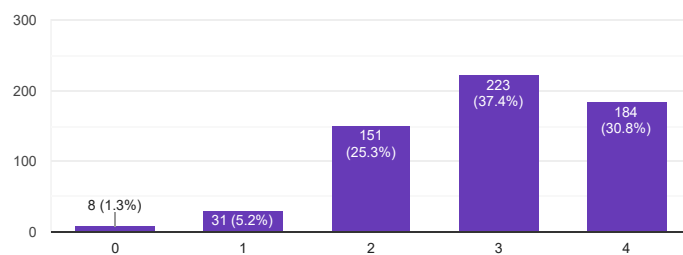
Fairness of the internal evaluation process by the teachers.

597 responses

Value	Count
0	8 (1.3%)
1	17 (2.8%)
2	90 (15.1%)
3	225 (37.7%)
4	257 (43%)
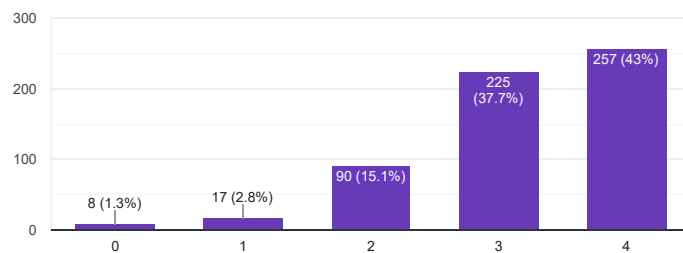
Was your performance in assignments discussed with you?

597 responses

Value	Count
0	29 (4.9%)
1	45 (7.5%)
2	92 (15.4%)
3	221 (37%)
4	210 (35.2%)
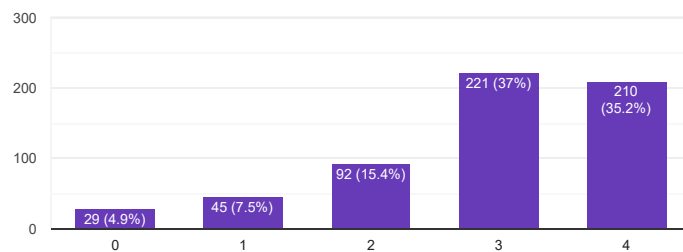
The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.   Copy

597 responses

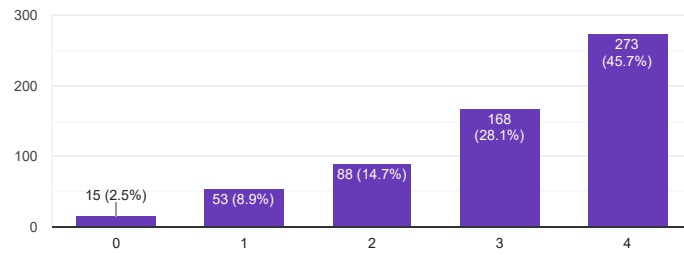**The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.**   Copy

597 responses
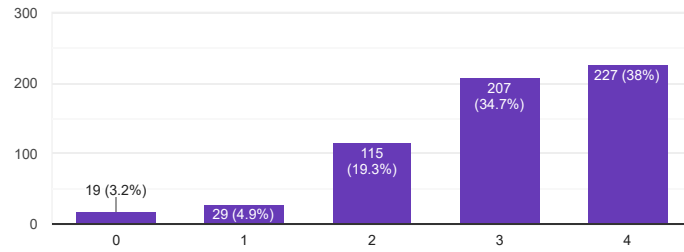
The institution provides multiple opportunities to learn and grow.   Copy

597 responses

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

597 responses

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

597 responses

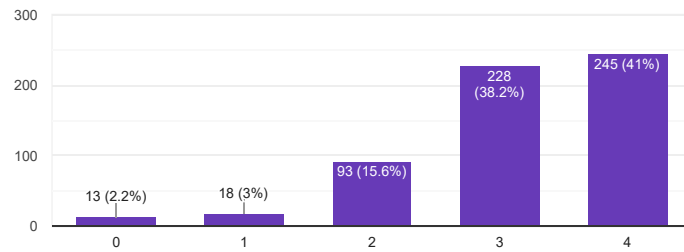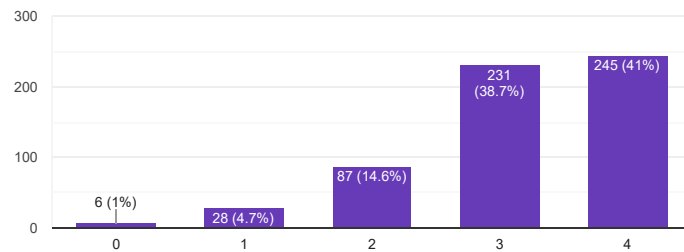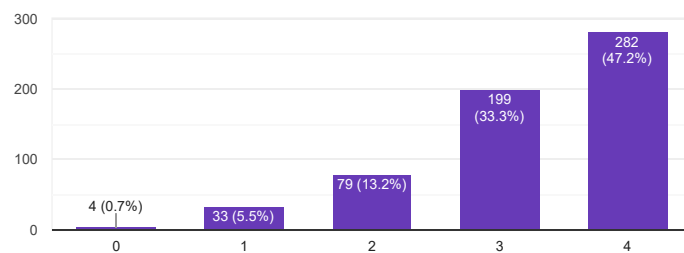The teachers illustrate the concepts through examples and applications. [Copy]

597 responses
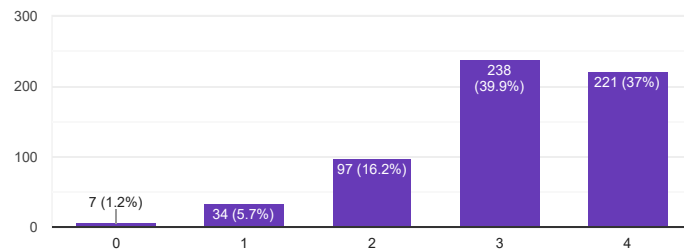
The teachers identify your strengths and encourage you with providing right level of challenges. [Copy]

597 responses
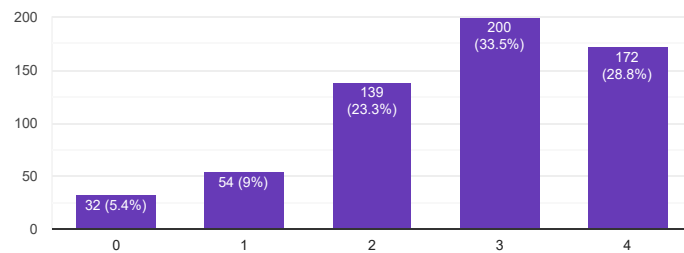
Teachers are able to identify your weaknesses and help you to overcome them. [Copy]

597 responses
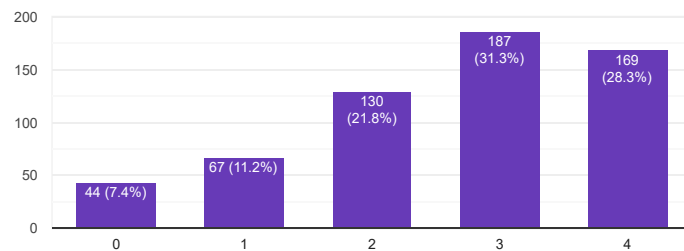
The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process [Copy]

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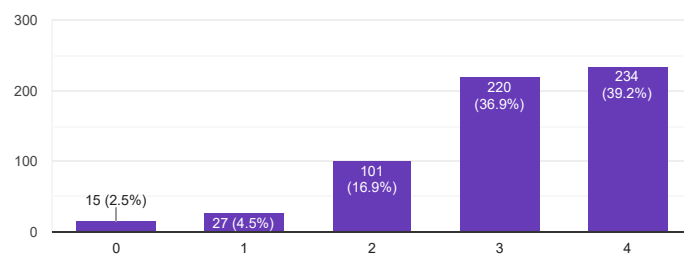
The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences. [Copy]

597 responses
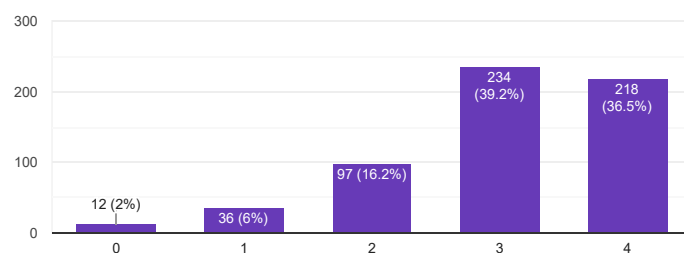
Teachers encourage you to participate in extracurricular activities

595 responses

- 0: 15 (2.5%)
- 1: 33 (5.5%)
- 2: 102 (17.1%)
- 3: 194 (32.6%)
- 4: 251 (42.2%)
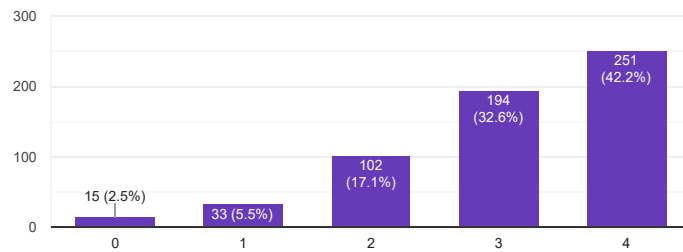
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Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

597 responses

- 0: 10 (1.7%)
- 1: 20 (3.4%)
- 2: 71 (11.9%)
- 3: 226 (37.9%)
- 4: 270 (45.2%)
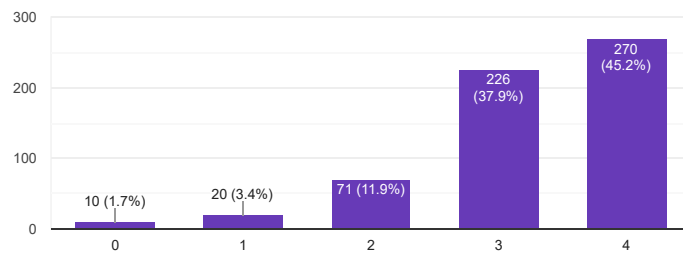
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What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.

597 responses

- 0: 17 (2.8%)
- 1: 28 (4.7%)
- 2: 88 (14.7%)
- 3: 218 (36.5%)
- 4: 246 (41.2%)
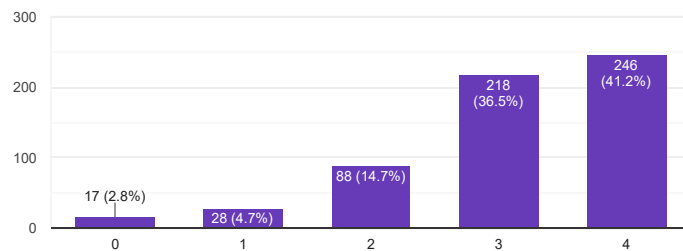
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The overall quality of teaching-learning process in your institute is very good.

597 responses

- 0: 7 (1.2%)
- 1: 17 (2.8%)
- 2: 80 (13.4%)
- 3: 254 (42.5%)
- 4: 239 (40%)

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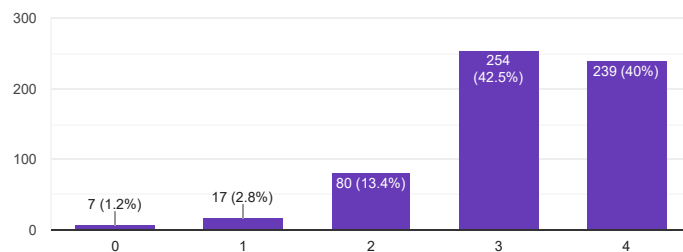
Give three observation / suggestions to improve the overall teaching – learning experience in your institution

206 responses

Nothing

Good

NA

-

.

Everything is good

N/A

Ok

No

Na

No suggestions

..

Smart classes, practical knowledge for students, clear explanation

They use to make us know the concept every time for every individual who is sitting with an Different examples.

Give examples based on real life

To give updated courses
Don't stick the same process as previously done

Everything is good for now

•Complete the syllabus in time, to avoid last minute rushing.

1.Use better graphics and visual media to encourage students well.
2.Try to reach every student and ask for their doubts whether the topic is clear or not.
3.Make teaching a two way interaction

nothing

Need to look at subject knowledge more than marks we get, can improve on communication skills while explaining, be more supportive in our major projects

Using more ICT tools

Please illustrate with more and more examples to understand well and clear explanation of topic.

Screen for Lcd teaching.

1)Should teach thoroughly with practical applications...
2)Should discuss in detail about the topic with figures..
3) Motivate the students with opportunities

Over good

Remove writting records,practical learning should be improved,lab facilitates and lab teaching should be improved,improve teaching.

Teaching skills

To explain in what way the students are understand
Teach in way of students language that some students know about the topic

Increase club activity timings.
Second Saturday holidays
Increase lab syallabus and number of hours so that practical knowledge can be increased
Cancel writing the observations, because records will be th

To improve more interactive education

Every effort from college should be non profit for college

Library is not allowed to learn and work
And this is one major drawback

Practical education must be implemented

Ntg else All Good

Videos animation

Provide real life examples, Encourage if student is going downward.

Trying to know students personal problems and help in solving them if possible

Evaluation process should be improve

Infrastructure in few labs,Extra time other than lab allocated times for practising in labs,more internship opportunities

syllabus should be taught orally to some extent rather using slides & projector all the time there should be interaction between student and faculty

Discuss course objectives clearly like where we exactly apply it
Explain briefly about concept of topics

Soft interaction with students

Improvement in teaching level.
Encouraging the students in learning concepts.

College is best

Advanced Labs
Sports
Good project mentorship

Interact With Students

Tell the students about the life they will face in the future not only in theoretical way of explaination but also in practically show them.

is that get some close to the students and understanding their mental state make them learn but not read 4 to 5 times

No partiality should be given to some students.Faculty should treat every student equally.
To teach the topics neat and practically.
Focussing on main concept.
Teaching concept and avoiding non concept topics.
Giving some basic knowledge on gate exam

Make sure to get interest to students to listen to classes like motivating them,and practical knowledge should be learned for students about the concepts they listen at class

Attitude of Staff should be Polite regards Students. Many of the staff Behaving very rude.

teachers should be more interactive with students

Along with theoretical , practical explanation makes the students very clear..

Projections must be Used.
Practical explanations must be given.
Extracurricular activities must be there

Application oriented teaching and no partiality

Learning comunications skills

They are using only c language.they need to implement upto 3 different languages because some student will good at one language some not this is our suggestion

Initially no offence to all the staff who teach us ,and i really didn't find them that creative and skilled at their work till now compared to the Teachers that i came across .It would be great if the faculty mould their way of teaching Accordingly as Students find interesting and passionate to Focus on the Subject, and i this is how i truly feel about the faculty from Our department,
Thank you .

Using board along with projectors will be a great thing rather than just using PPT's in LCD projectors.

Please Cover the syllabus in time
Expalain the content/subject practically
Student interaction

To communicate with students during the class ongoing.

1.Practical way of Teaching
2.Give Real life applications / examples of that particular concept
3.Need to use projectors more to explain concepts

Teaching using practical equipment

Till today it's good

1.teaching should be in a interactive manner ,by taking lot's of real time examples and outside world.
2.teacher should not show any partiality between the students, irrespective of this studies and, do not divide students as Lateral entries and regular students everyone should be treated as equal and equal knowledge should be shared with everyone one
3.not only in completing the syllabus coverage,but should be able to provide the actual concept for higher studies.

Encourage the students in which field they are strong. So that they can achieve their goals.

1.syllabus should complete intime.
2.teching methods should be student interactive.
3.should use more future examples, and should show us the path to the future.
4.please insist us to get internships.

Good experience

The way of teaching labs need to change, It is just meeting current requirements and not for the future implementation .

1.Faculty have to corelate every subject into practical things.
2.After each n every subject chapters completion each student have to give a seminar on that unit,like this way faculty have to prepare students
3.Group discussions on the subject topics must provided for students in the class room by &in front of the faculty for every week.
4.For better understanding &to get more grip on the subject by the student,practical explanation should be provided by visiting occasional visits of industries,subject related areas,etc.

Labs need to be more effective

Treat students properly by taking care of them not by stressing them out.

1.relate the topics with real time examples
2.explain the topics digitally and effectively

Explanation in a friendly atmosphere

Ntng

Promote Coding Skills ,
Teach Full Stack Web development at second year itself ,
Teach currently booming technologies

Students should be encouraged to more practical learnings, extra curricular ND cultural activities should be Improve ND should encourage by staff to each ND every student to participate not only for particular persons, daily sports class may help students to participate ND physical strength gaining.

Its good

Explain more problem solving methodologies.

Ba

Better communication

Teaching, and sports

Improving the interaction among peers and teachers and students may give us a great learning experience

Good, no field visit oppurtunities

Wifi enabled campus,

Give practical examples,Assign some topics to students related to subject, asking questions about yesterday class

Electrical labs method of teaching should be changed. 90% students don't know why we are conducting the experiment and where we use that type of experiment in real life.
In case of lab exams every one just byheart the circuit and try to pass.
If they explain in a more elaborative way why we use this equipment here and why to find certain parameters, where we use this experiment , the labs will be the most interesting ones

Teaching skills
Way to understand to student
Use any language

1 faculty should make sure every student is understanding what he's explaining
2 faculty shouldn't complete portion just before exams. After completing atleast we expect a week or two. So that we revise topics again.
3 no sports period provided for mechanical students. Don't promote sports.

It is totally nice and satisfied

None

Need to complete syllabus at a time this semester complete lately

For few subjects, the knowledge and teaching effect of faculty should be ascertained before assigning a subject to them so that students learn from faculty who are well versed in the subject and can effectively communicate

Teaching and discussion. Maku sure to know the students jas understood the concept

Need to develop more in practical way of teaching

Communicating in English
Conducting practical sessions
Using ICT tools effectively

Great

Completing in time syllabus and maintaining good communication with students

The teachers also myst have regular tests to test their knowledge . The teachers must not treat students in a way which hurt their self respect. Dr. Sudha rani (my mentor) ill treats students . She doesn't even have good knowledge on subject and her way of communicating is very rude. I even doubt whether she bought phd certificate or really studied. Teachers must be verified by the college before recruiting.

OTHER (63)