

Student Satisfaction Survey 2025-26

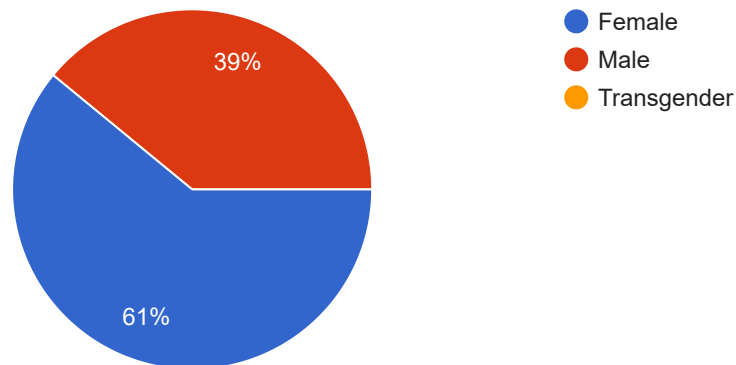
840 responses

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Gender

840 responses

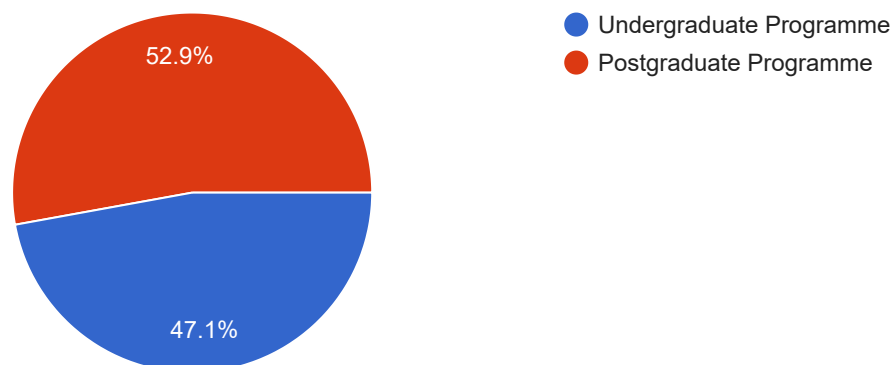
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Level of Study

840 responses

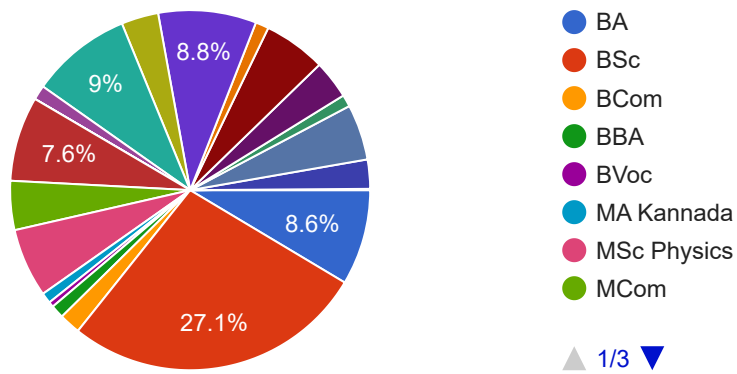
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What degree program are you pursuing now?

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840 responses



Indicate the combination of degree of your study (Ex: BA HEG, HE, KEG, KE etc,)

840 responses

BCA

CBZ

BMBT

MCA

HEG

BMBt

BBM

Bca

BA

BCA

Msc

Chemistry

Physics

KEG

Bsc

PM

CB

Zoology

BZ

HE

MBBT



Biotechnology

Mcom

Bmbt

Computer application

Cbz

BSc

MSc

PMCs

CZ

B.com

CS

KE

PCM

BA HEG

Mathematics

Msc chemistry

B com

Pcm

M.com

Ba

HEP

PC

CBZ



BBM

HEE

Etc

BMbt

MCs

MCA

Computer science

BBA

Bcom

Bsc

Bsc BMBt

CBt

BA(HEG)

Bbm

MC

Pmcs

CZBt

Biochemistry

Mca

MSc Chemistry

PCs

Cs

EGBA



Computer Application

Msc biotechnology

MbBt

MbBc

B.Sc

Computer application

MA English

FP&E

Keg

Bt

Msc Computer Science

Mathematics

BC

BBA

EG

EE

Microbiology biotechnology

Bsc PM

BA HE

He

Heg

English

BSC PM



Chemistry

BA ES

MBBC

PM

BMBT

Mcs

Zoology

BA HEE

BMBT

MBt

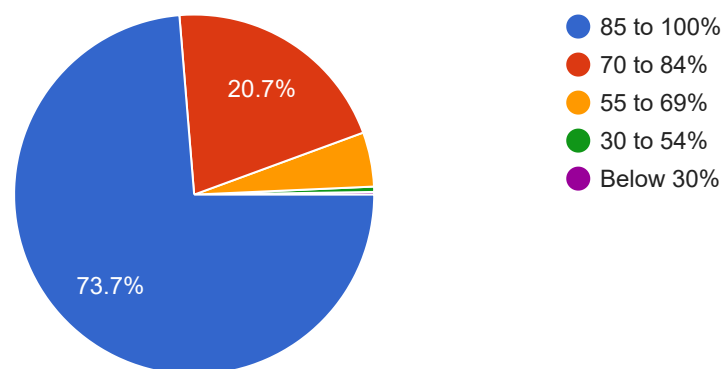
223 more responses are hidden

Instructions to fill the questionnaire.

How much of the syllabus was covered in the class in the ongoing and previous semesters?

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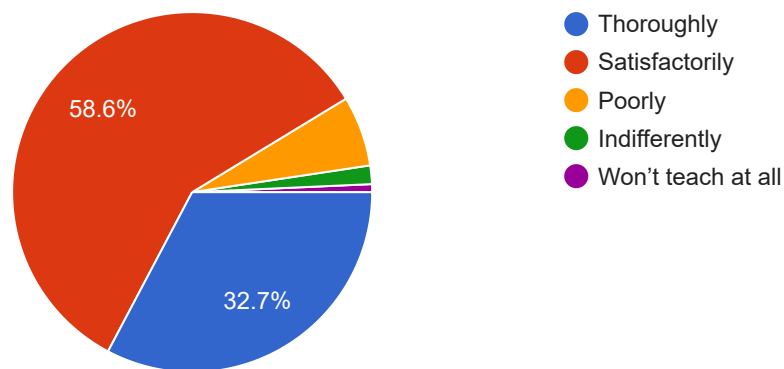
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How well did the teachers prepare for the classes?

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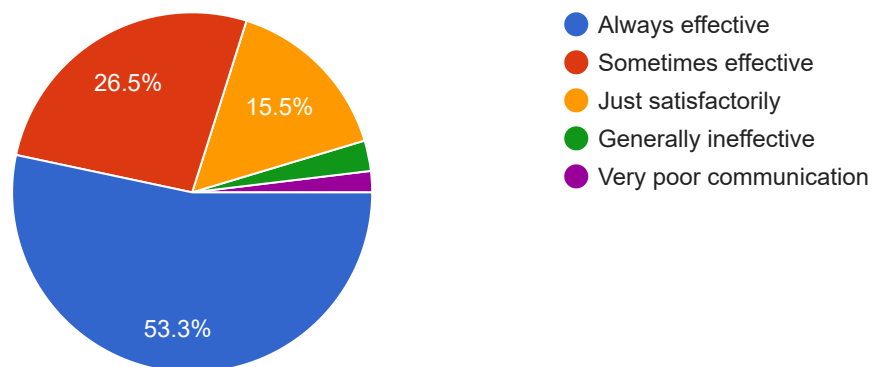
840 responses



How well were the teachers able to communicate?

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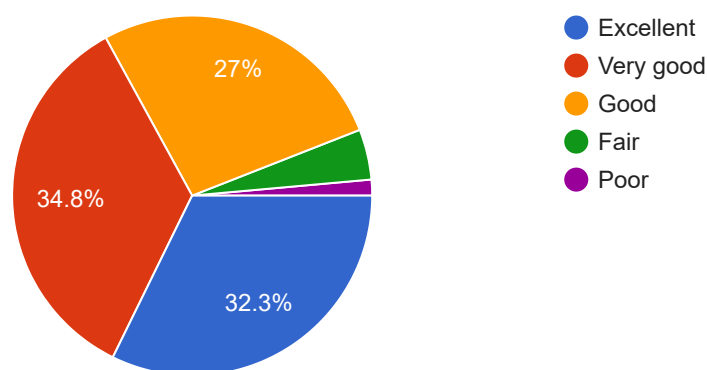
840 responses



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

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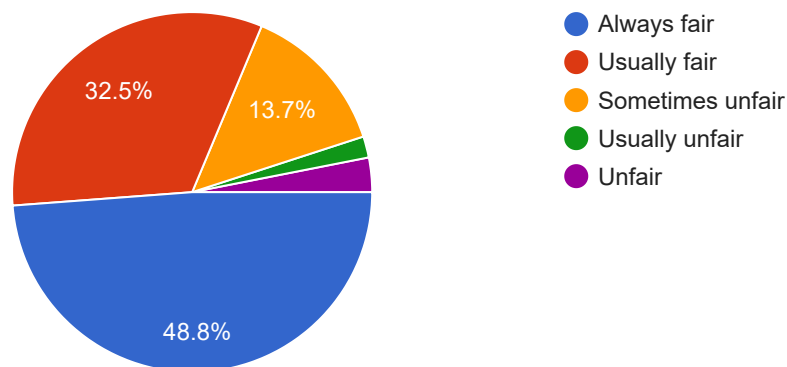
840 responses



Fairness of the internal evaluation process by the teachers.

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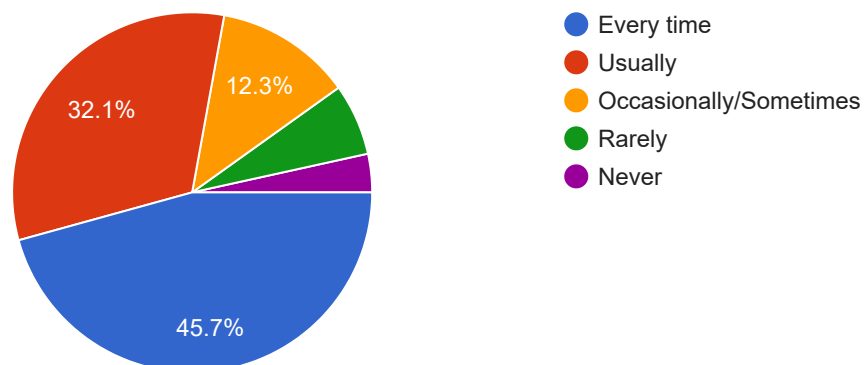
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Was your performance in assignments discussed with you?

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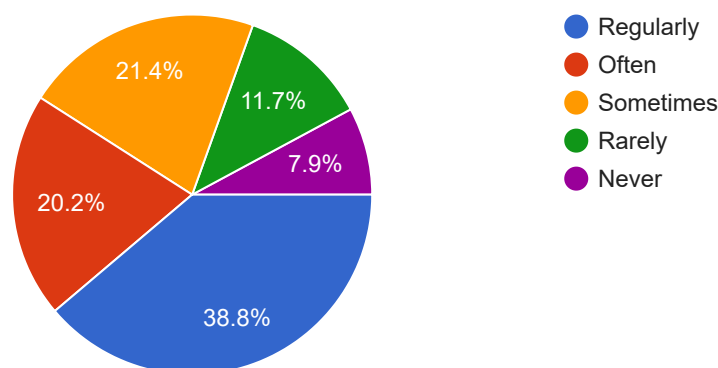
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The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

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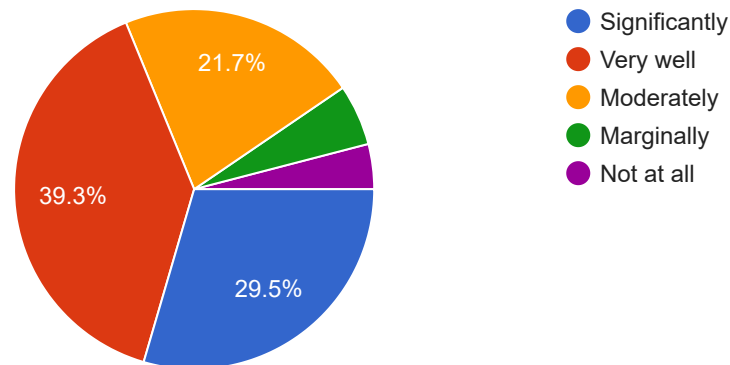
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The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.

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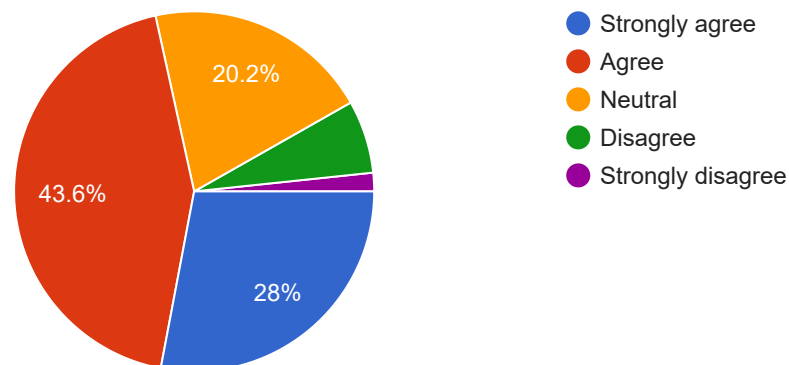
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The institution provides multiple opportunities to learn and grow.

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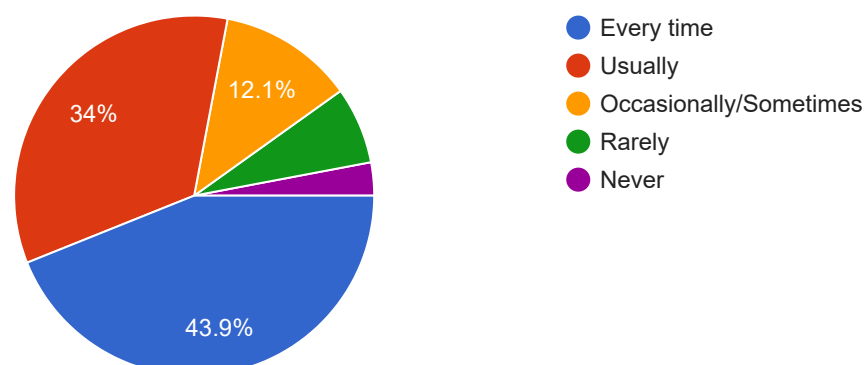
840 responses



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

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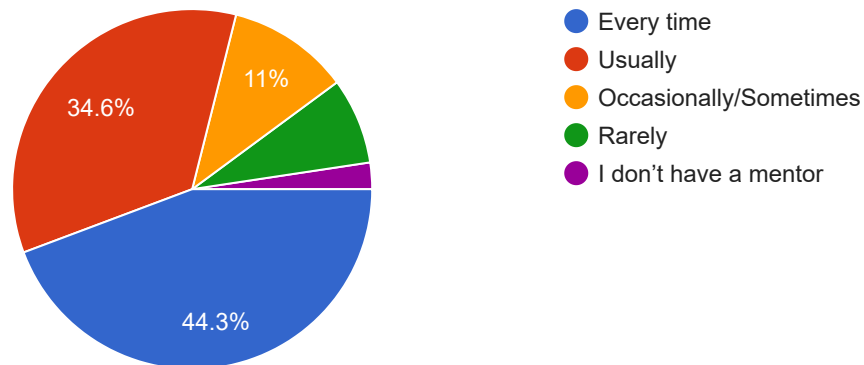
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Your mentor does a necessary follow-up with an assigned task to you.

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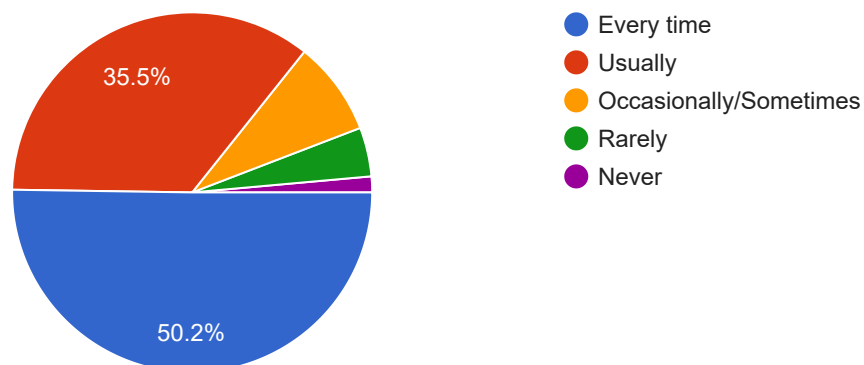
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The teachers illustrate the concepts through examples and applications.

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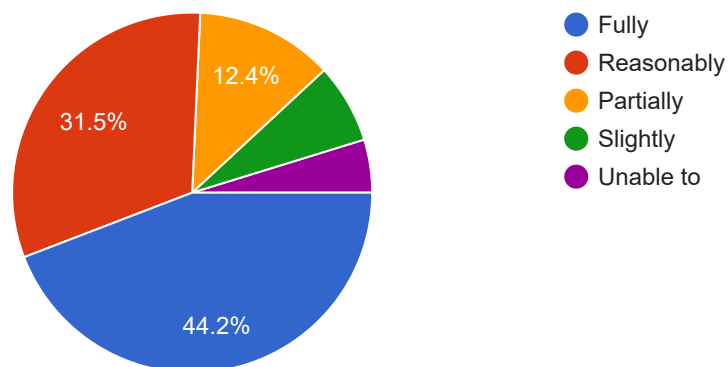
840 responses



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

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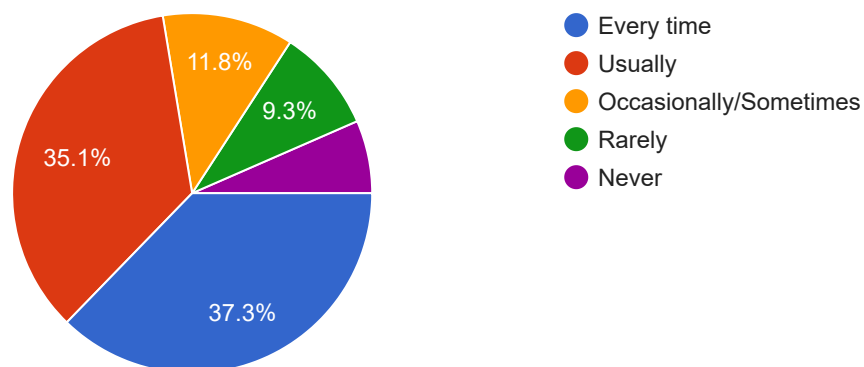
840 responses



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

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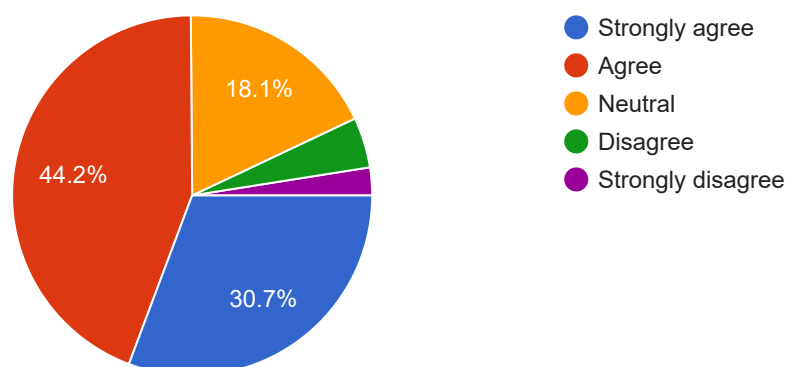
840 responses



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

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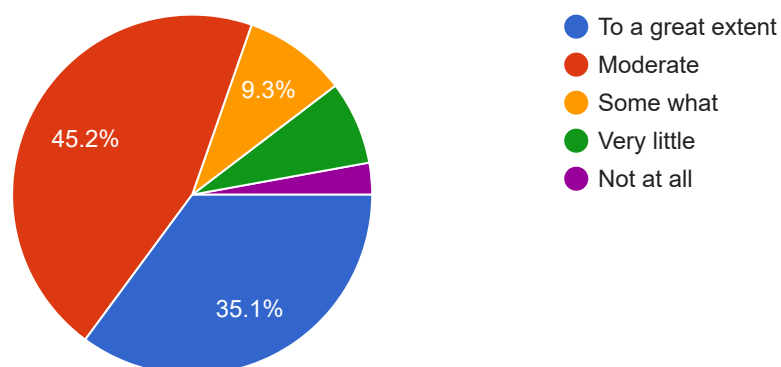
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The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

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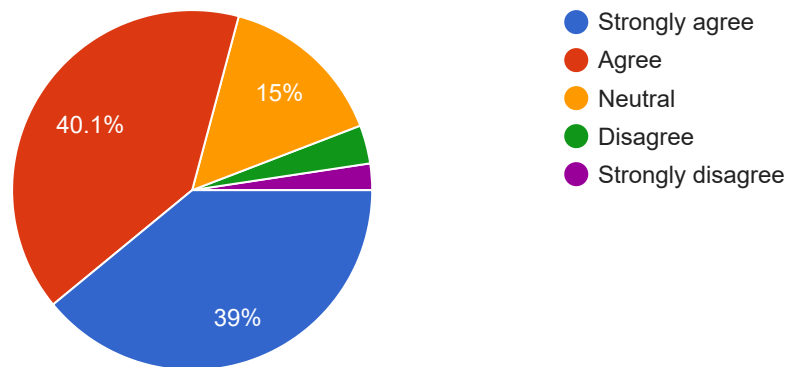
840 responses



Teachers encourage you to participate in extracurricular activities.

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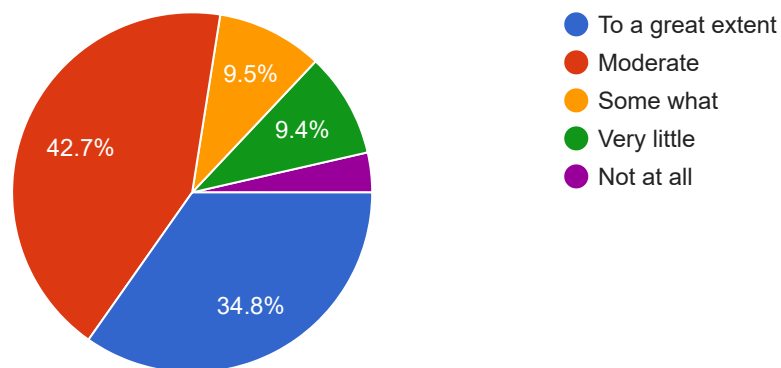
840 responses



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.

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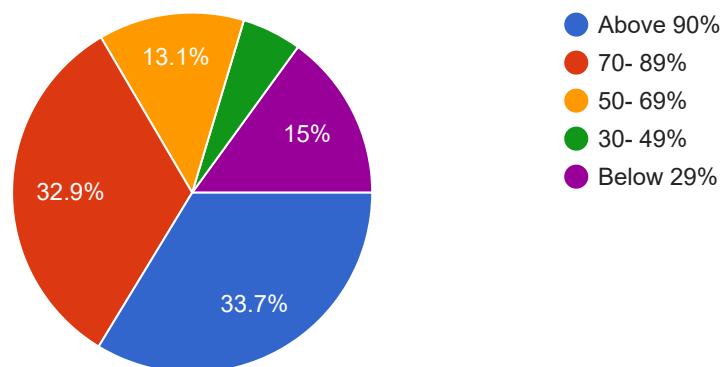
840 responses



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

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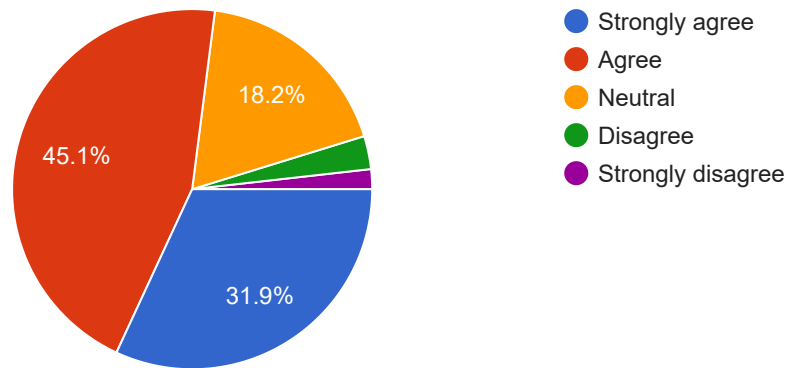
840 responses



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

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840 responses



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

840 responses

Good

Nothing

Good

No

Nothing

.

Very good

It's good

Excellent

Ntg

Yes

Good teaching

NA

..

Everything is good

No

All good

No suggestion

Ok

None

Please provide lab equipment



Nil

...

Very good experience

Very well

All good

Everything is good

Everything is fine

Teaching

Overall good

Good experience

No suggestions

Not bad

Good experience

Satisfactory

Need to improve

Over all good

Nill

Provide notes

Nice

Very good

Well and good

May be the above information is enough to know

Overall good



Use of LCD projector while teaching

Use PPT PRESENTATION for better learning

Well

Good communication skills

Our institution can introduce more practical-oriented training, industry-based workshops, internships, coding sessions, and real-time project development opportunities. Conducting seminars on emerging technologies like AI, Machine Learning, Cloud Computing, and Cybersecurity would help students gain better industry exposure.

Providing additional placement training, communication skill development programs, and career guidance sessions would also benefit students. More smart classroom facilities, updated laboratory resources, and interactive learning methods can make classes more engaging and effective.

Please support the students with there intrest

Me being a biotechnology student, I want to suggest a sofosticated and equipped lab and encourage students for research and projects

In laboratories equipment is not there please provide the equipment and develop the labs

No suggestion.

Interaction with students

Improve the cultural activities as well

Need to encourage for extracircullar activity

Reduce assignments

Make some more features to learn

All good.

Even though being an English teacher, they can't speak english properly and Conway the subject. Toooo poor English faculties.

good learning

Providing Placement

Reduce assignment



To give applications and future use of academics

Provide work shops and improve the labs

Educate the students with job related skills along with awareness of job opportunities

More skill based learning

Well over all its good

Make better teaching and laboratory operators must be required more

Improve placements

More communication

Basically for science students. Please provide us some industry or laboratory experience in the final year. So we can get some experience before we pass out . It's really a important factor to get a job later . Provide us some internship in laboratory or in industries.

They target some students,,have to improve their evaluation techniques,,have to encourage marks

Need to use more real world examples and applications for better understanding of the concept

Provide study materials

Can be still more better

Very good 😊

Every thing is ok

.....

Provide good and clean glass wares in every lab

Better

1. Better laboratory equipments
2. Use of smart boards and projectors
3. Practical based learning with good examples
4. Conceptual learning
5. Skill based and applicative learning
6. Conduct of more events such as Symposiums etc



7. Give more preference to offline internship than online
And many more

Excellent performance

It's very excellent institution

Not

the duration of semester has to be extended. THIS IS A SERIOUS CONCERN for every single student. because everything is being rushed in a span of 3 months, and it's of no use.

After completing their lectures they give notes

Get ready of laboratory instruments

Please provide lab equipments

No observation to give

Give time table of main exams atleast 2 to 3 days gap for each exam

Good teaching

Good but timings are long class hours and bus stop facilities not good ,cross dangerous traffic road,7/10

Overall good but please don't appoint the freshers in the final year coding subject students we very suffering in this semester for this problem we can't able to speak with the head otherwise overall experience is good and unforgettable please adding the projector in very class room

Could have supported students to do minor projects from the first semester itself

Average

Application level for each concept should adopted

Focus on new teaching techniques like lecture along with animated videos

english and chemistry teacher not well teaching

Using of multimedia and encourage for internships

428 more responses are hidden

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