

Student's satisfaction Survey on Teaching Learning Process

566 responses

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Register Number :

566 responses

111521204019

111518106105

111521204033

111521204008

111521204039

111521204058

111521204015

111521204031

111519104072

111519104037

111519104036

111519104027

111519104033

111519104040



111519104038

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111520106123

111519106096

111518106175



111518106170

111518106018

111519106001

111518106052

111519106011

111519106093

111519106162

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111519106303

111519106149

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111521104112

111521104129

111520106101

111518106065

111518106150

111519106119

111520106147

111519106108



111519106122

111520106032

111518106137

111520106023

111520106024

111518106177

111519106070

111518106003

111519106032

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111518106087

111520106121

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111519106072



111520106040

111519106080

111520106001

111520106117

uec20240@rmd.ac.in

111519106037

439 more responses are hidden



Name :

566 responses

Karthikeyan A

PATCHA SRENITHA

CHENDU SAI P

PILLI VINUTHNA

Yembuluri lakshmi akshitha

Jayaram Aditthya

GORRELA MOHAN SIVA DURGA PRASAD

MADDIREDDY SAMAYA

GUDAPATI NIKHIL SRINIVAS

GOPISSETTY SRINIVAS DINESH

GUDAPATI NITHIN SRINIVAS

HARI PRASATH. S

Gokul R

GALLA VISHNU SAI SAKETH



HARIRAM S

KOTHURI SAI SUMANTH

Anandan D

Harsha Vardhan P

R.suresh kumar

Nagarapu Sumadhar

Vikram P

VEMANA SAI SIVESH

BATCHU VENKATA SAI NAGENDRA GANESH KUMAR

Lokesh

Jawahar Babu T P

R.Bharani chandar

MSR CHETAN VIVEK

USA KAVERI

RAMYA.A

RAMANAATHAN S



Solleti.Vikas

A. Revathi

M.DILIP KUMAR

Suheb Mohammed

Ashwin Prabhakar

ILAKKIYA S J

RAJASEKAR.S

SURYA R

M. SAMVARDHINI

JOTHIKA M

DIVYA SRI J

Rohith R

Nithya M

Karthik Sai Varaprasad P

JASWANTH N

P.Thirisha



Sriram D

CHENGALAPATTU JITHENDAR REDDY

BANGENNAGARI UDAY MAYUK

CHANIKYA DUVVURU

RAMYASREE B R

Kowsalya.S

Jahnavi B S

SAKTHIVEL S

M.Divyasri Akshaya

C GNANARATHINAM

VEMULA SRIJA

LOHITTA NIDI H

P JANAKI RAMAN

K. Ashritha

ABISHEK D

SHIVANI SRI V



PRATHIKA GK

Rekam Sree Sai Charitha

PALLAPOLU SOHITH REDDY

KAVYA L

Siva Kumar

Prasad D

Shwetha.P

NITYAA SRI M B

PREMASAI M S

GANGAVARPU SRIHARI NAIDU

Saran M

CHERUKU UDAY

CHINTHALAPUDI PAVAN KUMAR

VINOD KUMAR P

Kirthik Saran P

Abishek S



EMMIDI MADHURI

KIRUTHIKA V

Kesavan J

Murali TS

P.sai guna sekhar

Kanishma. G

Kannamgunta Poornima Sekhar

KOMARA SAHITHI

R Hari Priya Dharshini

C Mahalakshmi

ABDUL SIDHAN P

K PRATIMA

MEGADHARSHINI R

Rajendra

M Jasmitha Reddy

Suriya k



VAICHERLA SESA SUBBARAYA REVANTH

V . JASHVITHA

P.SAI LAHARI

THAMMINENI VYSHNAVI

GUNTAMADUGU SAHITHI

R.RAKSHITHA

448 more responses are hidden



Branch :

566 responses

CSE

EEE

ECE

Cse

AIML

CSE

EIE

IT

EEE

cse

Cse

Information Technology

Information Technology

ECE



Artificial Intelligence and Machine Learning

E.I.E

AI&ML

Information technology

Ece

INFORMATION TECHNOLOGY

Electronics and Communication Engineering

ELECTRONICS AND COMMUNICATION ENGINEERING

C.S.E

Electrical and electronics engineering

ECe

Ece

ECR

2020-2024

AIML-B

E.C.E



CSE(A)

COMPUTER SCIENCE ENGINEERING

Computer Science

B.e cse

COMPUTER SCIENCE AND ENGINEERING

CSE-C

CSE - C

2024

COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering

Computer Science Engineering

3 year

Electronics and Instrumentation Engineering

Csr

CSE C

Rmd



Computer Science and Engineering

ELECTRONICS AND INSTRUMENTATION ENGINEERING

Be

Artificial Intelligence & machine Learning

Artificial Intelligence and machine learning

Ai & ml

Aiml

AI ML

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

111521204016

AI and ML

Artificial intelligence and Machine Learning

AIML A

AI & ML

B.TECH

BE



IT

INFORMATION TECHNOLOGY

B.Tech IT

Information technology

ELECTRICAL & ELECTRONICS

eee

Electrical and Electronics Engineer

Eee

B.E.EEE

B. E -EEE

2023

B.Tech

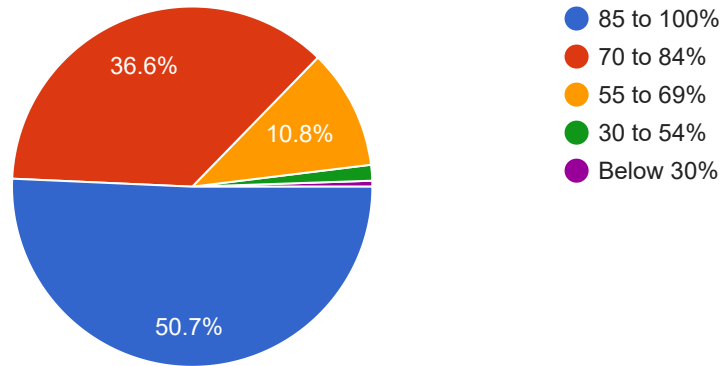
B. Tech Information Technology



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

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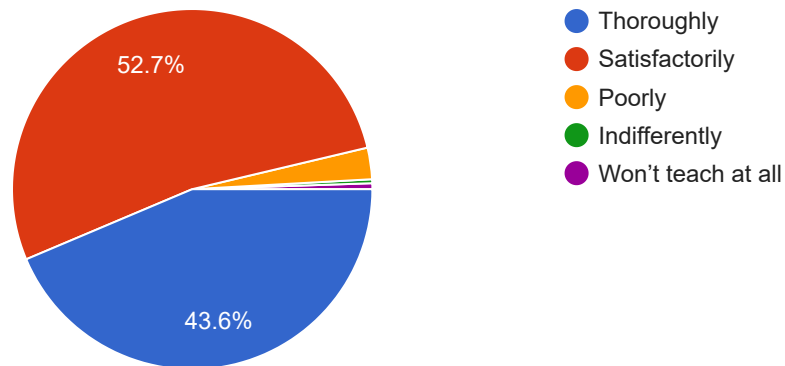
566 responses



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

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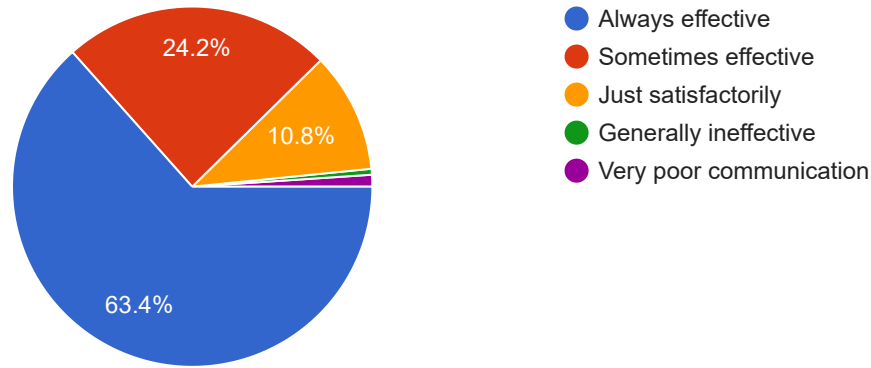
566 responses



3. How well were the teachers able to communicate?



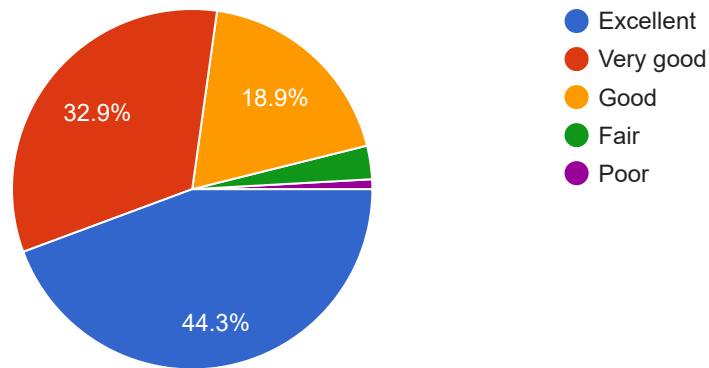
566 responses



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



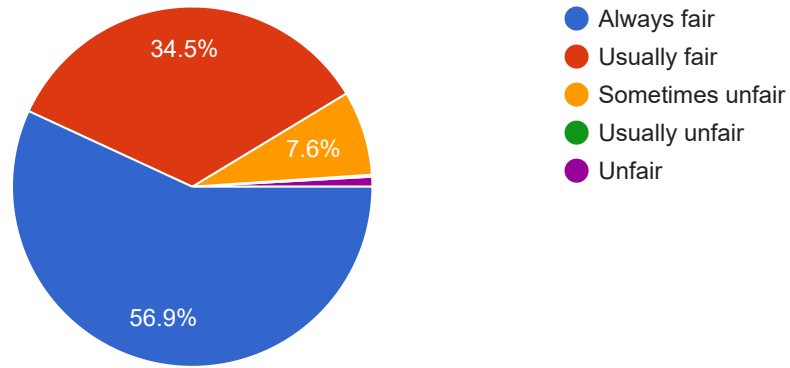
566 responses



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

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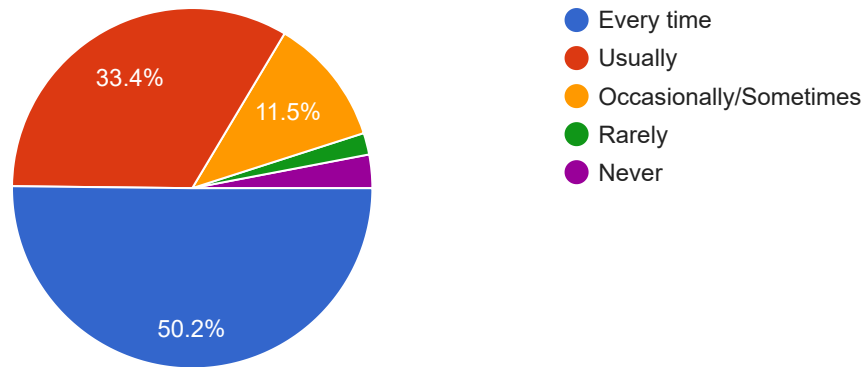
566 responses



6. Was your performance in assignments discussed with you?

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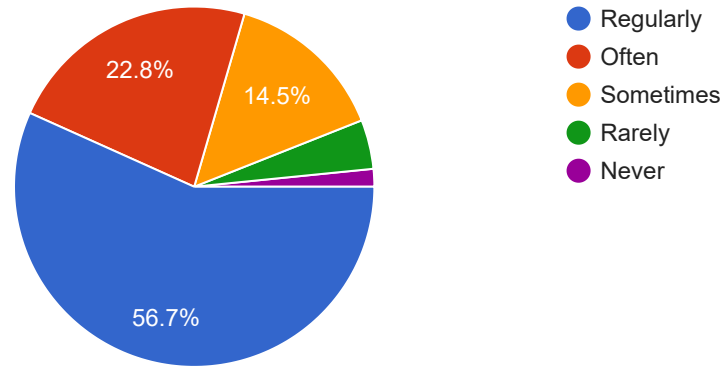
566 responses



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



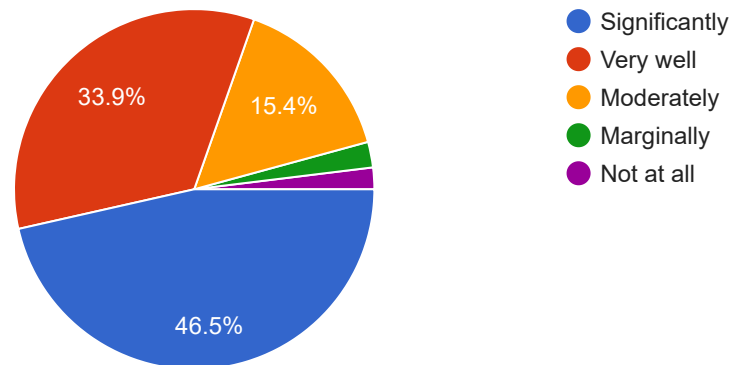
566 responses



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



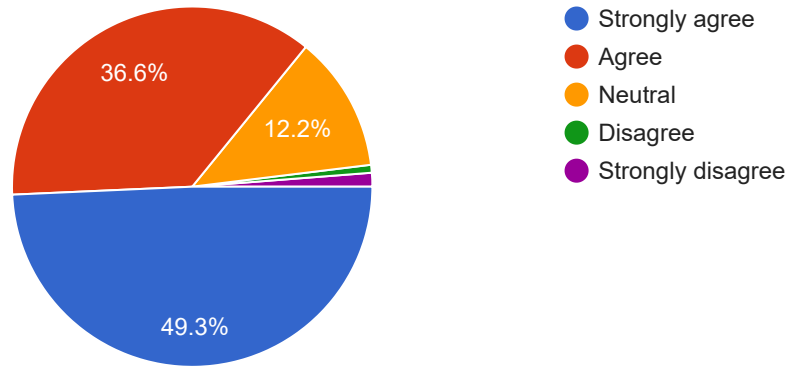
566 responses



9. The institution provides multiple opportunities to learn and grow.



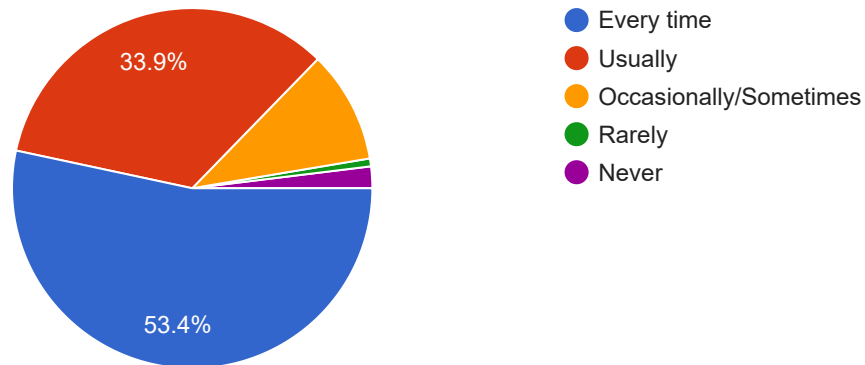
566 responses



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



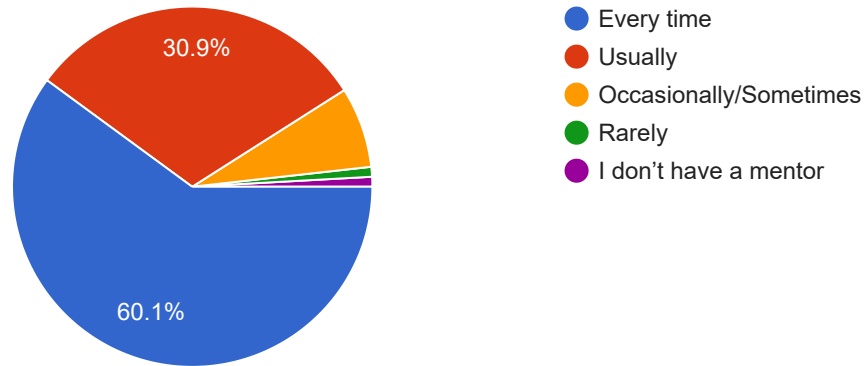
566 responses



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



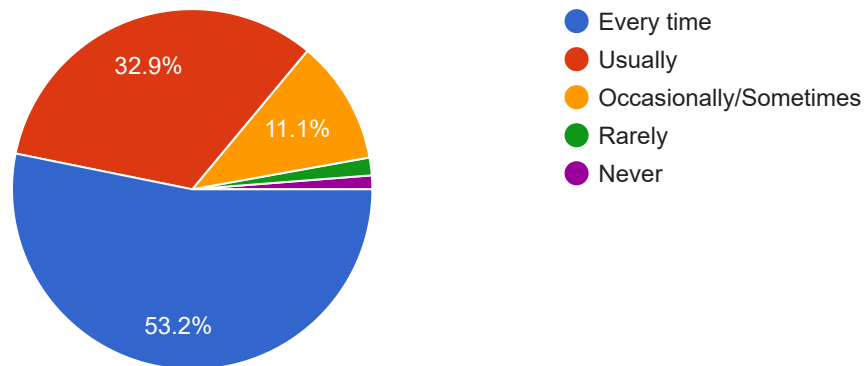
566 responses



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



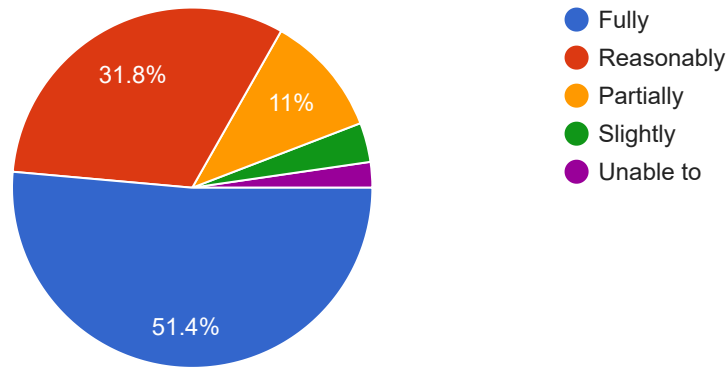
566 responses



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



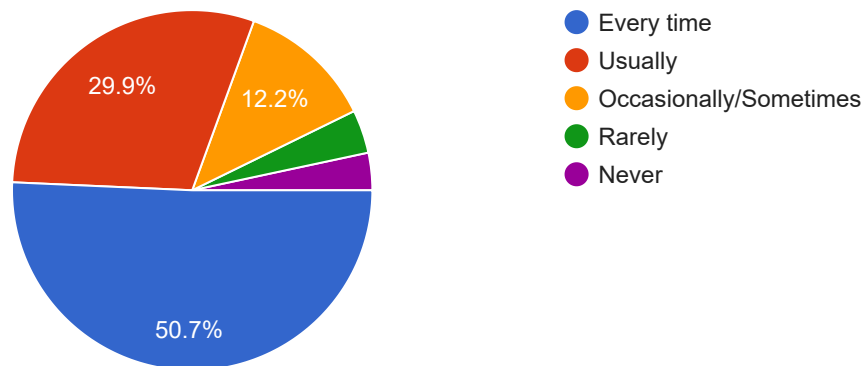
566 responses



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



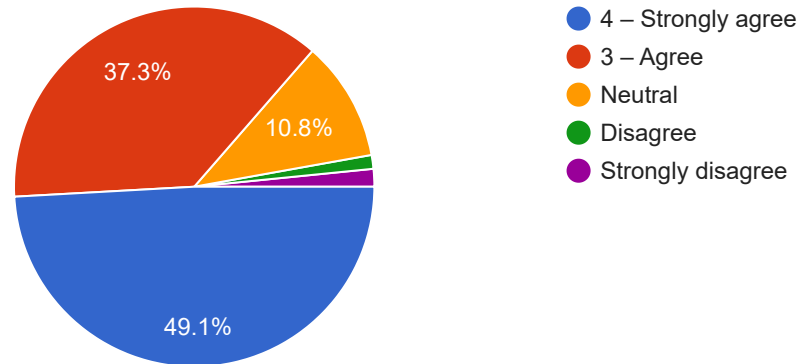
566 responses



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



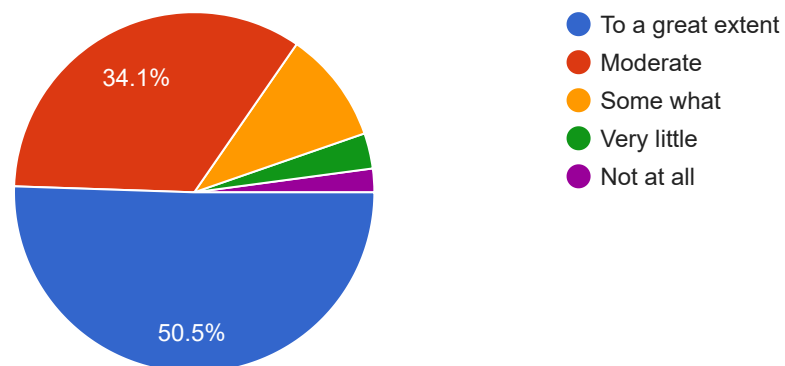
566 responses



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



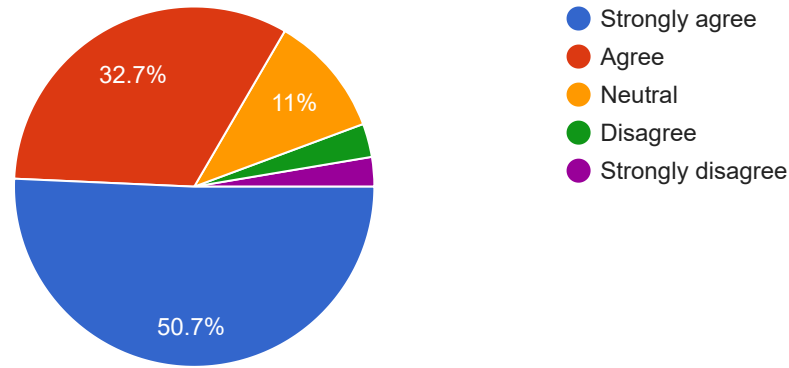
566 responses



17. Teachers encourage you to participate in extracurricular activities.



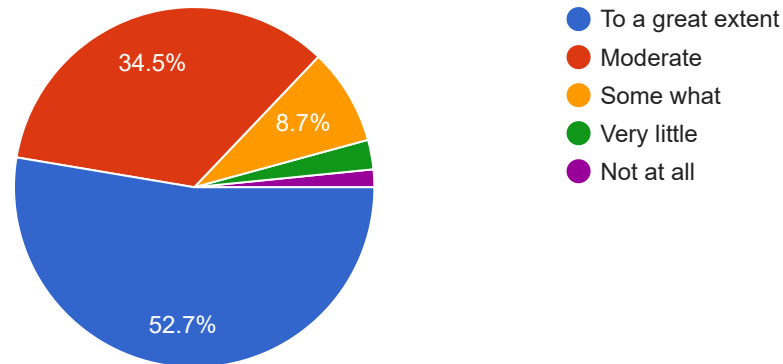
566 responses



18. 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.



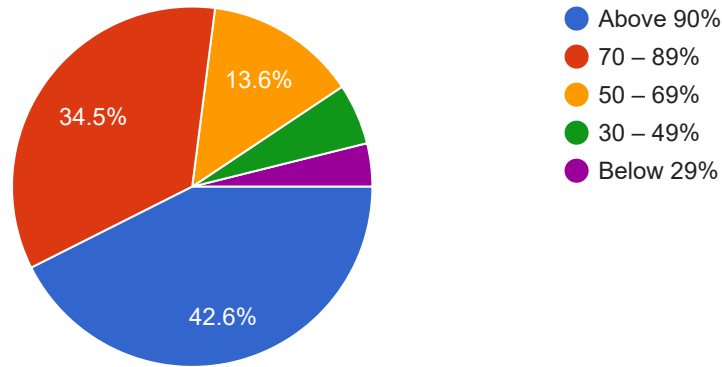
566 responses



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



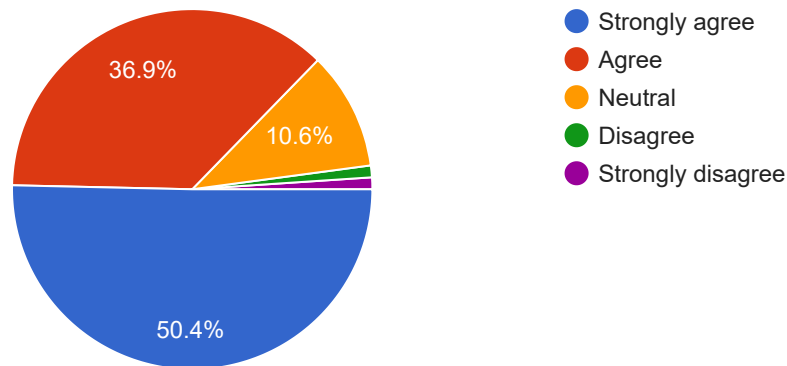
566 responses



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



566 responses



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

566 responses

-

Good

Nil

.

Nothing

Nothing

Good

NA

No

nothing

NIL

no

None



Ntg

Null

good

No suggestions

GOOD

All good

NILL

NULL

No comments

nil

Gud

Everything is good. The teaching faculty is doing a very good job . Their should be some break time in between lectures to give relaxation to mind and boost the energy of learning.

- .
- .
- .



While teaching problems its better to teach and explain on board than using lcd projector

No suggestions

no suggestions

Null

NOTHING

Na

No issues

Good teaching

Can't understand writing on blackboard

To be Honest, all was good and excellent... few things I would like to add up some point..

-- There was an internal and Direct partiality to students from my vision

-- Staff didn't allow me to participate on other college competitions, activities so and so...

This was a pain, so only I attended Zoho offcampus and I got selected... On that time.. My aim was to select in company without using college name as an ID card(on campus)

-- please give equal respect and share your feelings equally among students

Hod mam... Hope you'll read the messages and make a positive outcome in future

Review of previous class , keywords



In this institution teaching style is very good and all the facilities are teaching very well.

Can give more activities so that we can learn

Continue as now and increase the usage of ict tools become more effective in learning.

NICE COLLEGE TRYING TO LEARN ALOT BEST DISCIPLINE EVER THANK YOU FOR THE GREAT GUIDANCE

I personally felt that everything is good , and the classes very effective in all aspects.

EVERYTHING IS FINE

Please reduce the theory content and make it more practical , also update the syllabus to the latest , increase the practical hours .

Overall it was a very good learning experience.It took a predominant role for pursuing my dream job.

No suggestions. Everything is good at our institution.

No suggestions. Everything is gud at our institution.

everything is good

I don't have any suggestions but if all the counselors are as good and nice like santhoshini Mam and poo Mam every student will experience a new way of learning.

EXCELLENT INFRASTRUCTURE
SUPPORTIVE STAFFS
WELL DESIGNED SYLLABUS



Encourage students to participate in college competitions

Many exposure should be given to hostel students even in participating in any type events ,be it technical or non-technical.

Practical sessions

-

improve teaching skills

Teachers should be thorough in the concepts in every aspect.

more explanation about certain topics should be done.

teach clearly

All are good only

Some mind space to students

1.introduce ROAD MAPs for each unit before telling outcomes - As a student I always stressed out because to know where should I start from.roadmaps are so time saving.

2.i wish teachers to tell their each session outcome (Like what you come to know after this session?) instead of unit outcome before they start to teach .

3.HEALTHY discussion and quick SUMMARY for last 5 minutes will really help to retain what has been taught and gives a worth ending of the session .

The learning experience should not be suffocated with strict rules



Want a clear awareness about the symposium especially for hostelers

Hostellers should know the symposium conducted in other colleges.

hostllers should know about symposium helded in other college.

1. Enable Wifi facility inside the classrooms.

Teaching may be made more of a application oriented sessions, and making the students understand how it is actually used or applied in the society can be helpful.

Nil

Request the staffs to come up with more examples while teaching for better understanding.

allowing students to participate in extra curricular activities ,
encouering the students in their field of intrest .

n

1. Shifting to Latest Sylabbus & Project Oriented Srudies.
2. Teaching Life Skills.
3. Encourage to participate in Extra curricular activities.

very good learning experience, need more practical knowledge and real time application on electrical and programming

Experimental learning can be done

Giving a lot of examples
By showing the related videos



Try to engage with the students.

Group discussion , Seminars , Team presentation and Quiz can be conducted to make teaching - learning experience even more effective and interesting. Not only that , we students also will be able to develop our Communication skills in an effective manner .

- 1)Ask them to take a topic for self-learning.
- 2)Give them assignments that need a lot of research, reading and analytical skills.
- 3)Encourage them to ask questions.

To interact with students .

To explain how to solve or or making it more interesting.

- 1.WE CAN HAVE MORE PRACTICAL VIDEOS FOR BETTER UNDERSTANDING DURING THE CLASS
- 2.CAN BE MORE INTERRATCTIVE
- 3.OVERALL IT IS FINE

Activities

keep doing

PROJECTOR USAGE
DAILY EXAMPLES AND APPLICATIONS

Interaction with students

i guess there will be some kind of extra ciricullar in college apart from studies

interaction with students

Good
Good



Good

Implementing practical knowledge on subjects and projects

Smart/tv room can be used.

Industrial visit can be arranged for all.

Supervising, encouraging

be friendly with students and don't pressure them.

Need to have more sessions on coding.

All Good

1)first find out who are studying are not ,2)Improve the skill's of poor learning people,3)complete units some slow.

All were in good flow

I'm satisfied with this!

Connect to student individually

Utilize a variety of technology options

No

255 more responses are hidden

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