

SCTR's PICT - NAAC: Student Satisfaction Survey Teaching Learning and Evaluation form, AY 2023-24

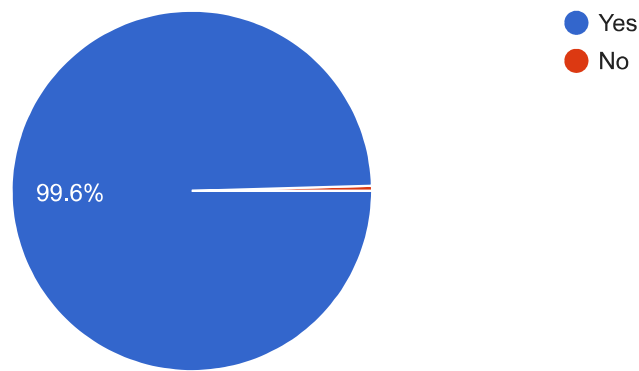
1,344 responses

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

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1,344 responses



Student name

1,344 responses

Shubham Vasant Sawant

Soham Patil

Sahil Thakur

AAYUSH MEGHAL

Tarun Santani

Vedantika Rajkumar Shewale

Kartik Sirsilla

Atharva Choudhari

Sumit Suresh Durgule

Ishaan Suryavanshi

Anirudh Dhage

Chaitralee Sane

Pushkar pawar

Yash Kachale

Prem Panhale

Atharva Joshi

Harshad Shinde

Shivam Khetan

Gauri Patil

Peeyush Kulgude



Md Jaid Babulal Sayyad

Saniya Sameer Sheth

Rehan Maniyar

Pritam Basveshwar Jatkar

Chatti Atharva Srinivas

Jaidev gangadhar Makode

Varun Mahishi

ATHARVA AVINASH GHONGADE

Vivek Rajendra Bhalke

Tanmay Sonje

Pavan Haridas Kusekar

Siddharth Lalwani

Shrishail Gobare

Nishant Raj Tiwari

Aditya Suryawanshi

Atharva Meshram

vasu pandey

Suyash Dive

Sayali Lagad

Atharv Yewale

Samarth Vishwanath Kundikar

Aaditya Tukaram Rasal



Rajeshwari Nalbalwar

Viraj Patil

Rajvardhan Gajanan Kharat

Sanika Rithe

21215

Mohammad Roshan

Ayush

Abhishek Baban Chaudhari

Anish Chauhan

Atharva Satyendra Agrawal

Varad Vitthal Vanga

Anish Khachane

Pallavi Malewar

Jayesh Pandav

Prasanna Parashar

Sheel Todkar

Adeeb Karbhari

Piyush Wajage

Shreyash Satish Patange

Mayuresh Muluk

Shrikant Rameshwar Somani

Tejaswini



Gauri Jayabhaye

Ayush Dinkar Bhagwatkar

Aditi

Diya Bhat

Kaustubh Kulkarni

Isha Verma

Ziyad Parkar

Shruti Pagar

Isha Waghmare

Chirag Siroya

Adwait Nagarkar

Omkar Mutyalwar

KATTA NVS ABHISHEK APPARAO

Arnav Vaidya

Satvik Gaikwad

Priyal Pandey

Aditya Dighe

Tejas Patil

Pritika Rohera

Shubham Sanjay Bhosale

Sanket Shinde

Rishabh Sharma



Akshay Vinod Jha

Lokesh

Aneesh Tufchi

Om Santosh Patil

Advait Varade

Shravani Nomulwar

Phapale Hritika Annasaheb

Swaraj Rajguru

Sakshi Sonawane

Daulat Sampat Tikhole

Atharva Anand Deshpande

AASTHA PATIL

Yuvraj Sanghai

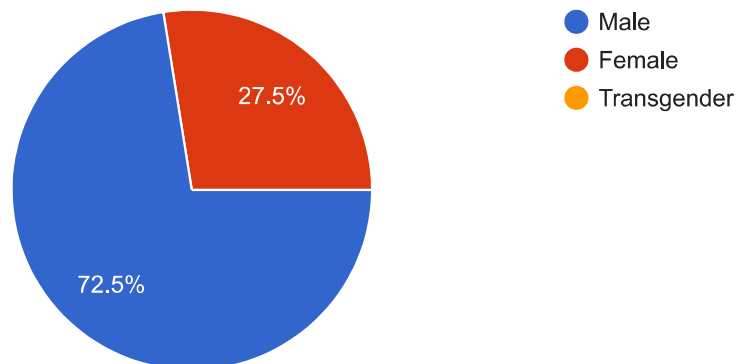
Suyash Santosh Mali

1,242 more responses are hidden

Gender:

 Copy

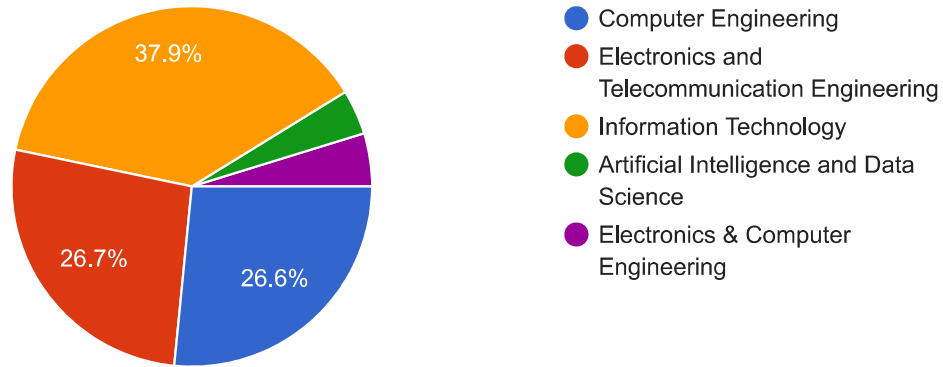
1,344 responses



What degree program are you pursuing now?

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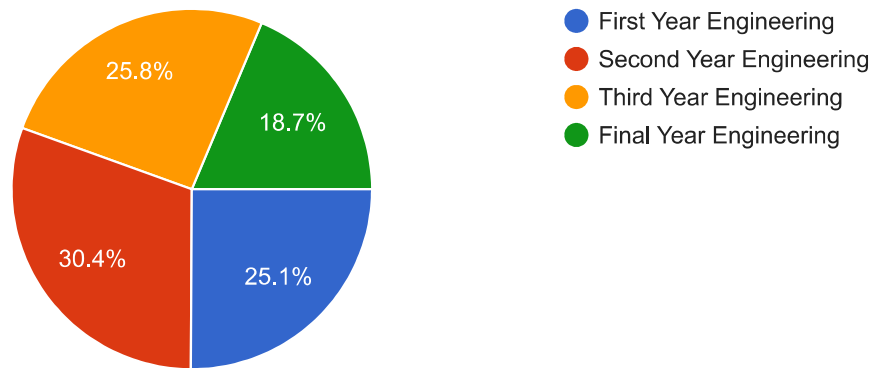
1,344 responses



In Which Year of Engineering was you in Academic Year : 2023-24

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1,344 responses



Roll No during Academic Year 2023-24 :

1,344 responses

23150

21385

32270

23387

23377

32455

32260

23127

21312

33381

22166

23175

32360

23166

33203

32463

23319

23318

31331

33324



43346

31248

23316

33201

31224

32121

33265

23369

31342

33279

32466

31179

33318

31367

21341

22144

23255

33208

32459

23179

23367

31481



23176

33225

33235

33109

33306

43226

32266

43272

23347

32361

33303

21417

23142

22221

33137

33237

32452

32265

21479

33181

23264

31306



23382

23372

23182

10653

41269

11312

10613

31106

10555

11144

10441

31168

10701

23352

10748

31133

23276

43240

11069

41262

11004

33369



11061

23241

10418

22146

22245

11213

11201

10451

21339

32242

43132

11365

10457

33147

1,177 more responses are hidden



Mobile No :

1,344 responses

7709284947

9561826314

7620120782

9021524609

9359386558

9405417042

9370937624

9699160775

9325562464

9284686725

7276255704

9764019199

6363663372

9422564190

9859593477

9702743927

8766881104

8600029248

7058101149

9420715328



7248957673

8828073248

7058622396

7972607085

9049751786

9890668831

9175082084

8329627729

8308536093

8329824919

8237443987

9049599824

8767814295

7823016957

8421032951

9399145753

9403598478

9022289562

6005662581

08149323525

8849163156

7414973369



9067411850

8767690627

9975956588

9370846427

8625967038

8329426716

9356916756

9028004347

7030394655

8010304588

9420837579

7447537050

7038663108

9028256928

9518571754

9309110595

9405515528

7219593394

9284684515

9890630648

9130276761

9022406917



8767125244

7972105600

7558384749

7218639627

9319550240

9149412561

9322597730

7721086660

8976073750

8149292877

9370404521

8554019649

9067101627

8625853758

8788082646

9764028218

7020889235

8080074997

7620509070

8799915511

8087069750

9340918137



9156857062

8459677560

8668506642

8767503768

6006017988

9049999499

9049932090

9604557701

9119463903

7620141166

9557595515

8010384306

7083306480

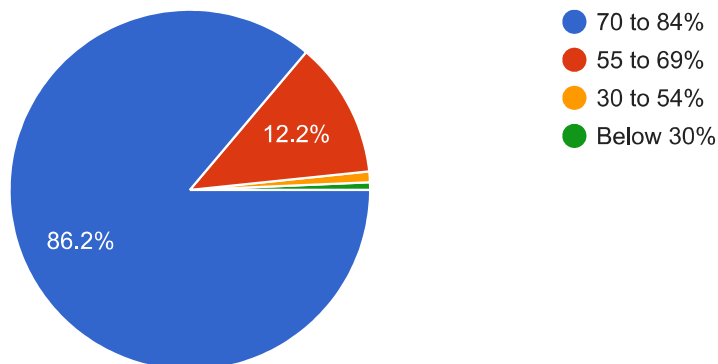
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1,240 more responses are hidden

How much of the syllabus was covered in the class?

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1,344 responses



Student Roll number

1,344 responses

33181

31168

31367

32321

23262

23113

33343

33316

23144

33301

42462

31331

42231

43267

22234

23343

33120

22301

31342

33245



31123

33104

31375

22228

31148

43235

43337

42417

43226

23216

43272

32221

43269

33217

42128

33303

32452

23214

23240

43356

42354

23264



43242

21374

31306

22103

41269

24153

23334

C2K21106812

22320

21280

21122

21421

23352

21417

41132

33273

43240

11069

41262

22422

I2K21103393

22265



33239

10418

32146

32242

24116

24108

10451

31338

42241

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23226

33337

31384

22242

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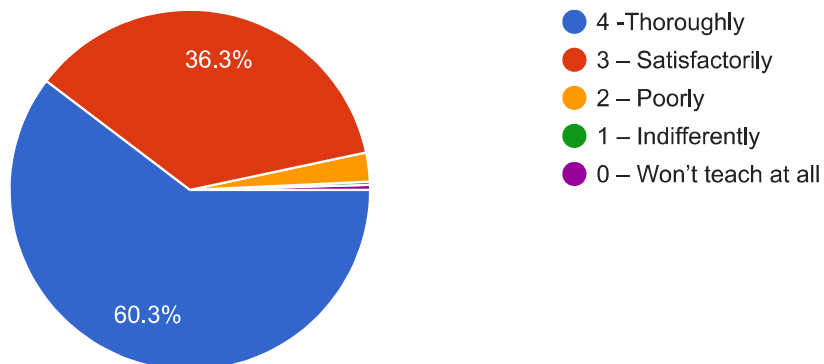
43262
21215
F190050766
25130
24111
43116
43303
42269
21336
22246
42148
24142
33272
25175

1,199 more responses are hidden

How well did the teachers prepare for the classes?

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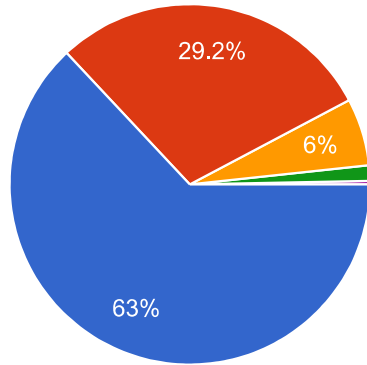
1,344 responses



How well were the teachers able to communicate?



1,344 responses

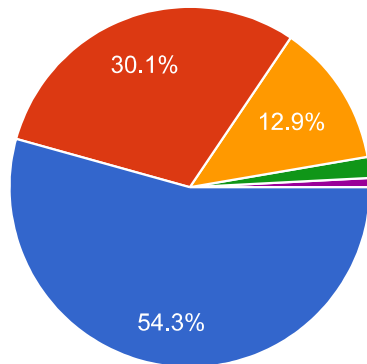


- 4 - Always effective
- 3 - Sometimes effective
- 2 - Just satisfactorily
- 1 - Generally ineffective
- 0 - Very poor communication

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



1,344 responses

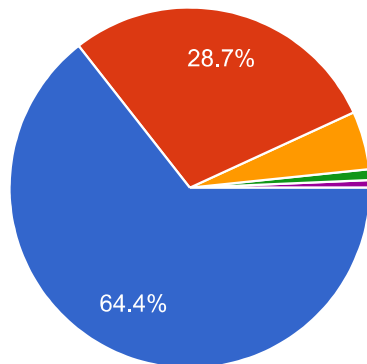


- 4 - Excellent
- 3 - Very good
- 2 - Good
- 1 - Fair
- 0 - Poor

Fairness of the internal evaluation process by the teachers



1,344 responses



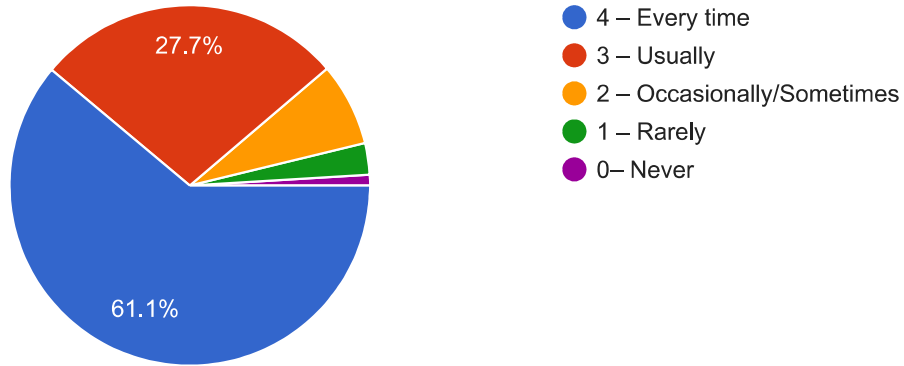
- 4 - Always fair
- 3 - Usually fair
- 2 - Sometimes unfair
- 1 - Usually unfair
- 0 - Unfair



Was your performance in assignments discussed with you?

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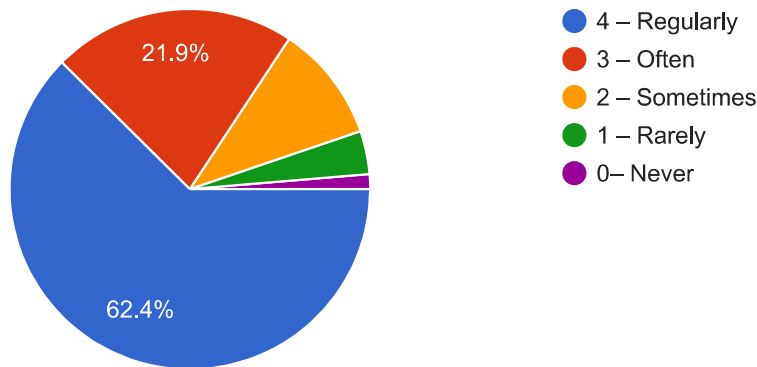
1,344 responses



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

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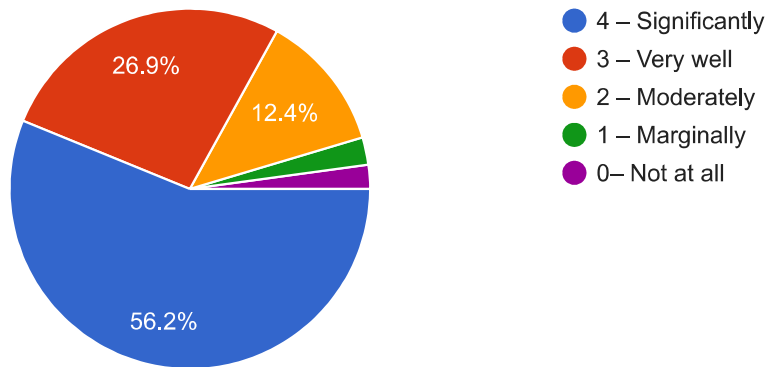
1,344 responses



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

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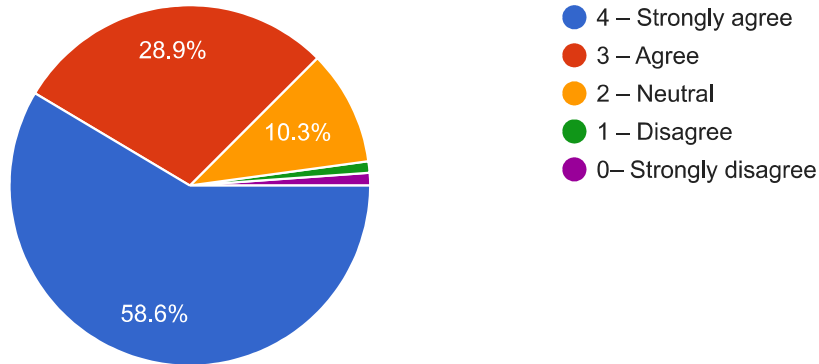
1,344 responses



The institution provides multiple opportunities to learn and grow.



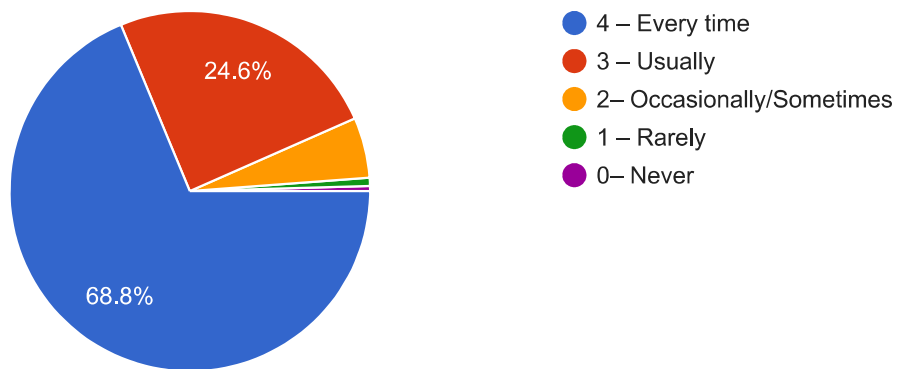
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Teachers inform you about your expected competencies, course outcomes and programme outcomes.



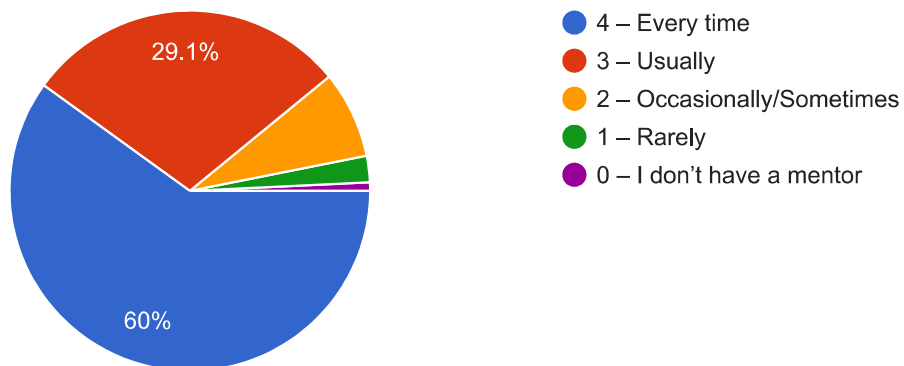
1,344 responses



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



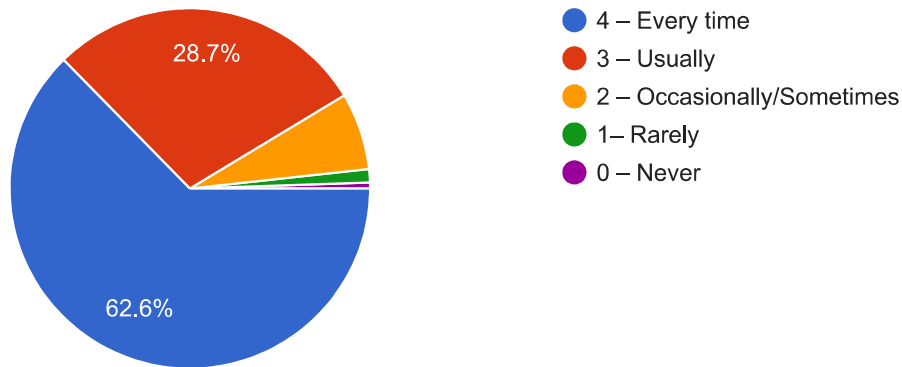
1,344 responses



The teachers illustrate the concepts through examples and applications.



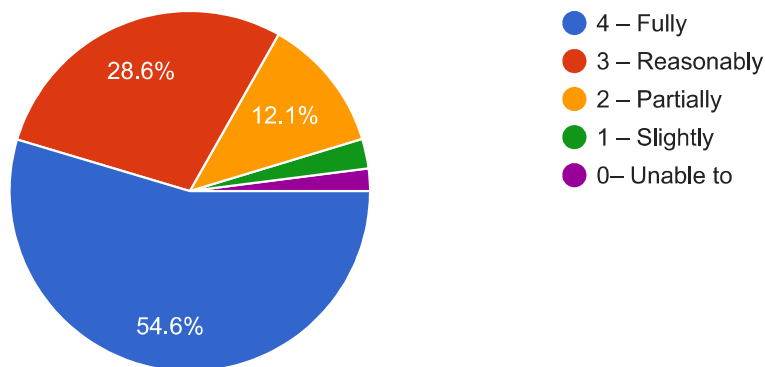
1,344 responses



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



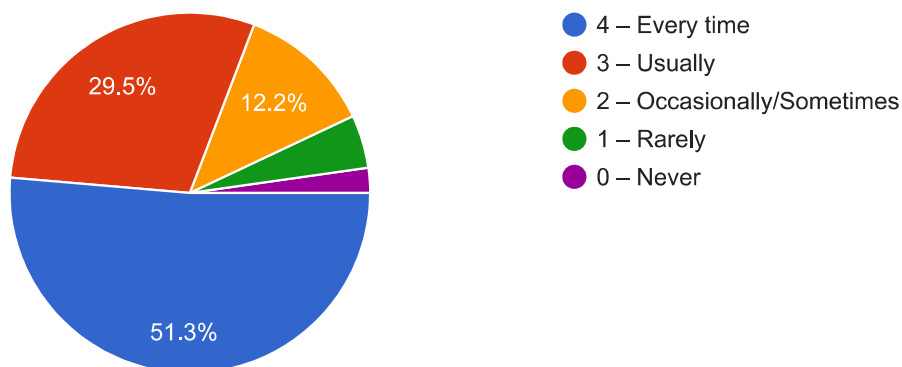
1,344 responses



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



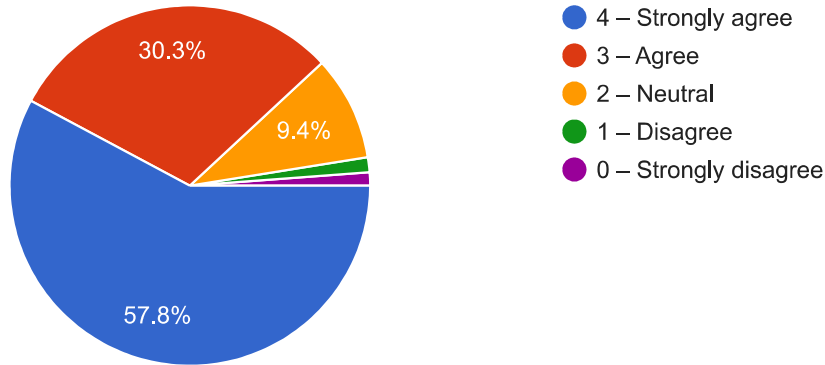
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The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.



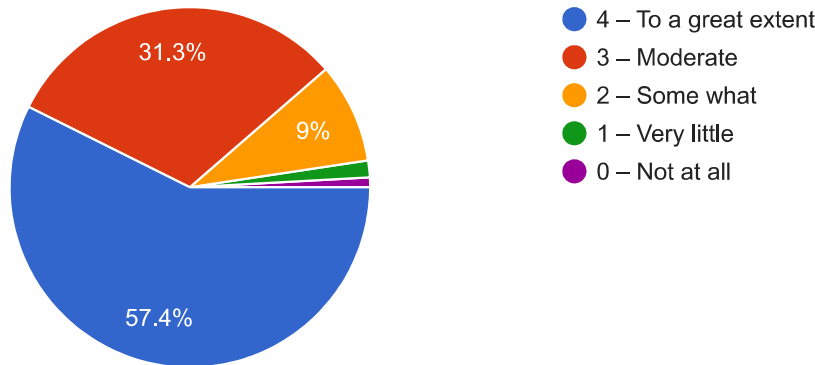
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The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.



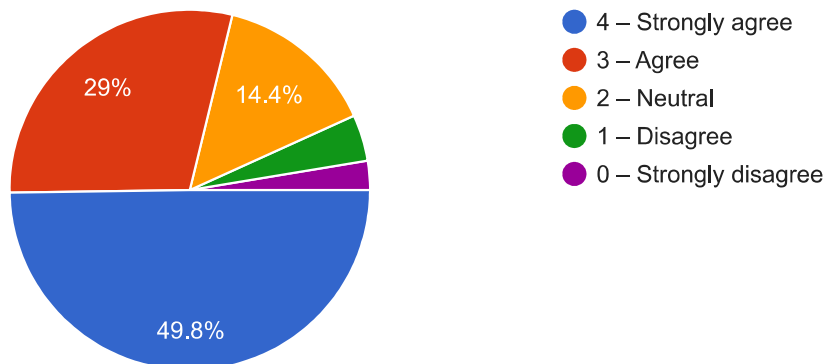
1,344 responses



Teachers encourage you to participate in extracurricular activities.



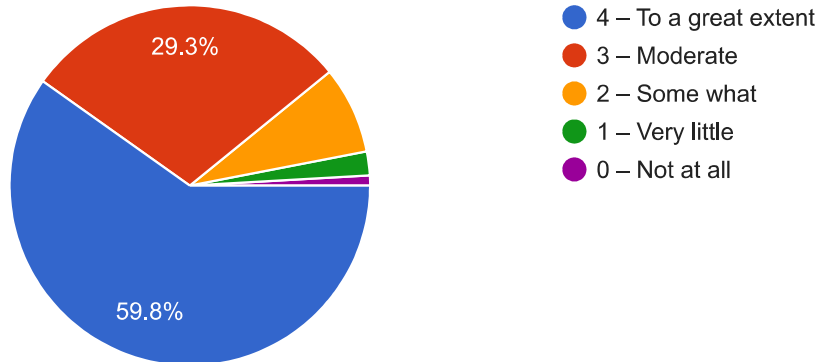
1,344 responses



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



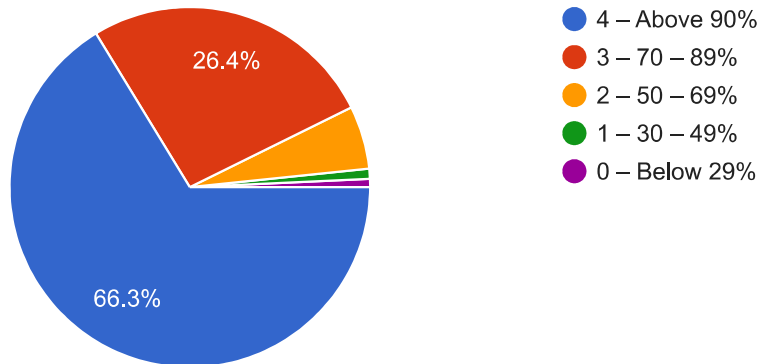
1,344 responses



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



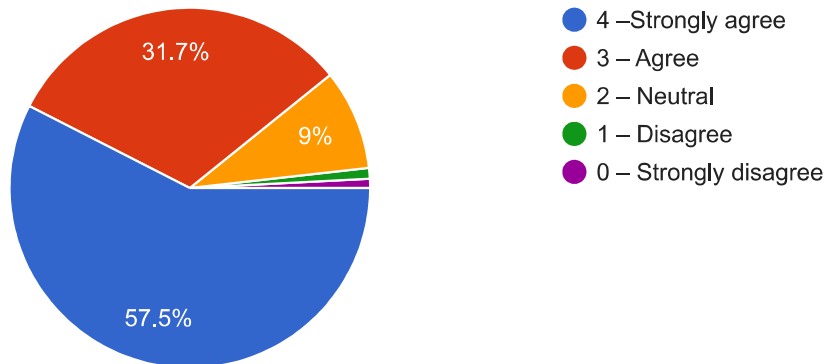
1,344 responses



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



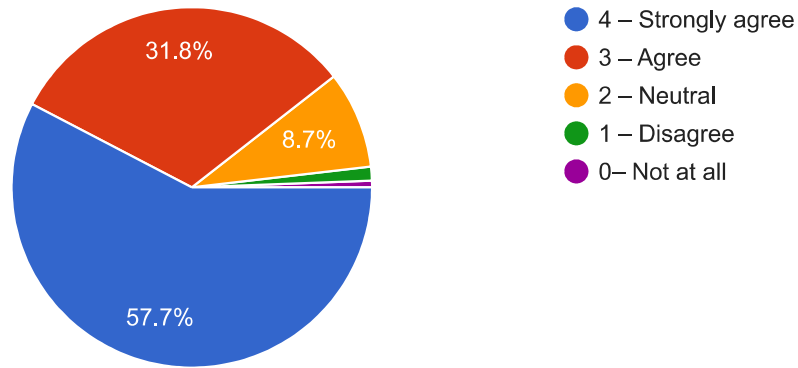
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The institution provides multiple opportunities to learn and grow.

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1,344 responses



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

361 responses

NA

No

-

None

.

Good

N/A

No suggestions

Nothing

Nil

none

Good

All good

..

No suggestions

Na

No suggestion

Great



no

Its great

I would like to bring to your attention a suggestion regarding the attendance policy in our college. As students in a technology-driven field, it is essential that we dedicate ample time to mastering coding, technical skills, and other practical aspects that are crucial for our future careers. While theoretical knowledge is important, I believe that relaxing the attendance criteria slightly would give students more flexibility to invest time in building projects, attending hackathons, participating in coding competitions, and pursuing internships. These hands-on experiences are vital in enhancing our technical proficiency, creativity, and problem-solving abilities, which are highly sought after by employers. A reduced attendance requirement would enable us to balance our academic responsibilities with self-paced learning and real-world skill development, ultimately making us more industry-ready.

No suggestion.

Students should be taught how to think rather than what to think, for example in terms of problem solving and logic building

Good college in everything

Encourage more problem solving questionnaires rather than unnecessary write-ups and assignments

Everything is good , just some of the teachers don't teach well

Good, interactive teaching.

Seperate sessions for developing technical skills

Take feedback seriously

Institute focus on documentation rather than actual knowledge and practical knowledge. Very poor syllabus which doesn't help students to compete in professional career

Please change ENTC HOD (Munot) and along with some teachers like Harsh Thakkar and so many. Please stop threatening for small small issues.

"I had a wonderful experience in class. Their teaching style is engaging, clear, and supportive, making even complex topics easy to understand. They encourage questions and ensure everyone feels included. It's evident they care about their students' success. Highly recommend their classes!"



Less assignments must be included in the curriculum and more focus must be given on building understanding.

Motivate students to pursue their goals and Not just pushing them to get a job.

Excellent no change

Please reduce the assignments stuff and bring something experimental instead of that.

Require application based learning with theoretical approach...

College is Good

Everything is good at pict... The teachers need to take more lectures so that syllabus can be covered pproperly

Attendance criteria should be reduced or not enforced, so that we get time to work on projects and do self study, as learning aquired from most of the lectures and labs in college is not satisfactory.

The teaching is very good

Time, we are pritty much exhausted for completing all work and give time to self and other activities, teachers all us to go for activities but I just expect more time or few more days for course and providing above average projects to all as teachers encourage us to take good project topics for group projects which are not mentioned, so I just need them to update the project list.

Teachers should give more practical examples about topics. More sessions related to technologies being used in industries must be conducted.

To understand students different rate of understanding

Much more interaction with the students for teaching-learning is required with hands on tasks

Give a more time span for teachers for teaching

It is good

It is overall good

It was good

Use of educational videos would be of great benefit to understand some complex topics.



Its good .

Whole staff needs to improve expect TOC sir

All teachers was good

It is great

All good ao far

They should teach us about trending technologies and prepare us for the industry.

It is good.

Everything is perfect

First of all I thank all the profesors/teachers to guide me, to help me in my studies. I kindly request the institute to decrease the no. of assignments as it is a time taking process. That time can be used for something more productive things.

To improve the teaching-learning experience, incorporating more interactive, project-based learning can boost engagement, and integrating real-world applications of concepts can enhance understanding and retention.

It's already good

Faculty must be try to communicate with student about their query , and have to help them for newly added students

good

Learning experience is good

Overall good

Institute should focus on Quality of teaching instead of increasing the number of lectures.

No suggestion

Overall teaching of institute is very good

I would suggest the time off classes should be little less so that focus on our other activities too



Rather to follow theory based teaching method practical and situation based studey will more effective

i don't have any suggestion. but my overall experience was good.

N

Do not engrave fear in students , allow them to be free and let them make mistakes.

More student interaction is needed.

Keep the lectures more interactive. More applications and illustrative analogies and examples. Provide more opportunities for field and industrial visits.

More practical based instead of just theory assignments

Overall teaching is excellent.

Everything seems pretty good for now!

Great place to be

1) Projectors of entc department, 2) Some inclination towards sessions related to unique businesses

Reduction of assignments and unit tests

Null

Nice teachers

Give chances to new people also

More personalized if possible

Everything is great in PICT.

Facilities who have enough knowledge about subjects should be assigned to it. You should have also Spammed for Degree Certificate Form like you are spamming for this Feedback.

Grateful to admitted in this institute.

Can teach some topics which are outside the syllabus



Attendance should be given lesser weightage so that students can give more time towards developing skills that the industry demands. College timings need to be reduced as lectures and labs take up majority time of the day.

Overall it is good. The number of lectures is really high in a day. Leads to information overdose. Of course, attending all lectures takes out 90% of the day's energy, leaving little to no energy for extra curricular. All teachers are perfect at teaching their respective subjects. But too many lectures leads to information overdose and leads in cycles. Feels like life goes from weekend to weekend. Overall, very satisfied with how teachers teach. Can improve with the schedule, to allow more time for self-learning and code practicing.

Decrease someone mandatory attendance and give time to self study

Should reduce attendance criteria

PRACTICAL LEARNING

Reduce the burden from the students and make student friendly environment

Maybe some teachers can improve their way of teaching for better understanding of students.

More digitalisation

123 more responses are hidden

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