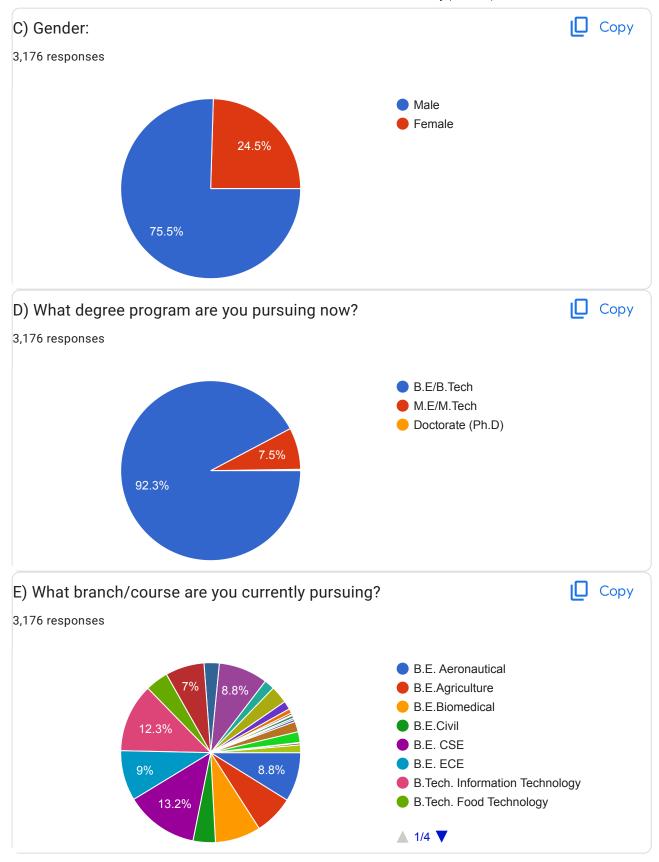
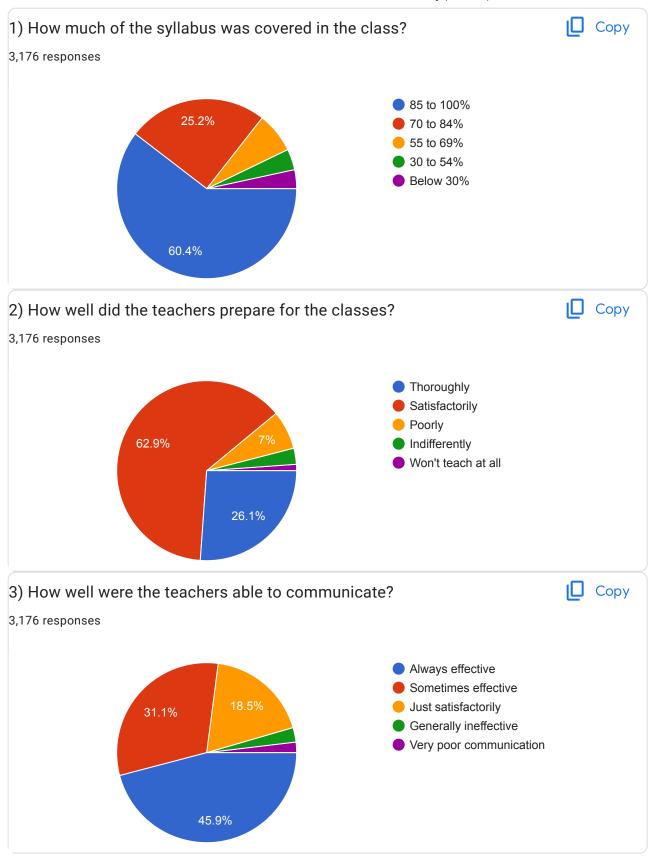
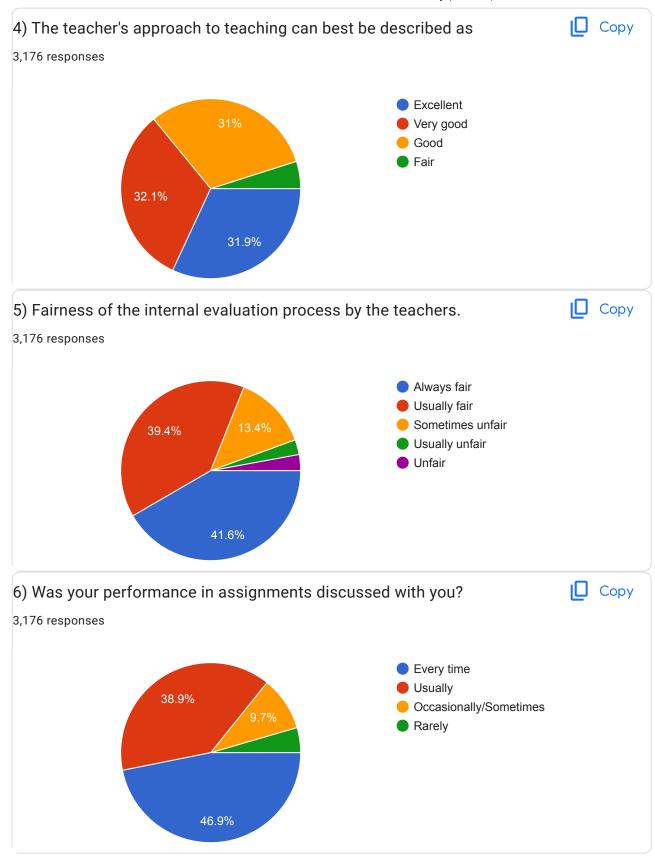
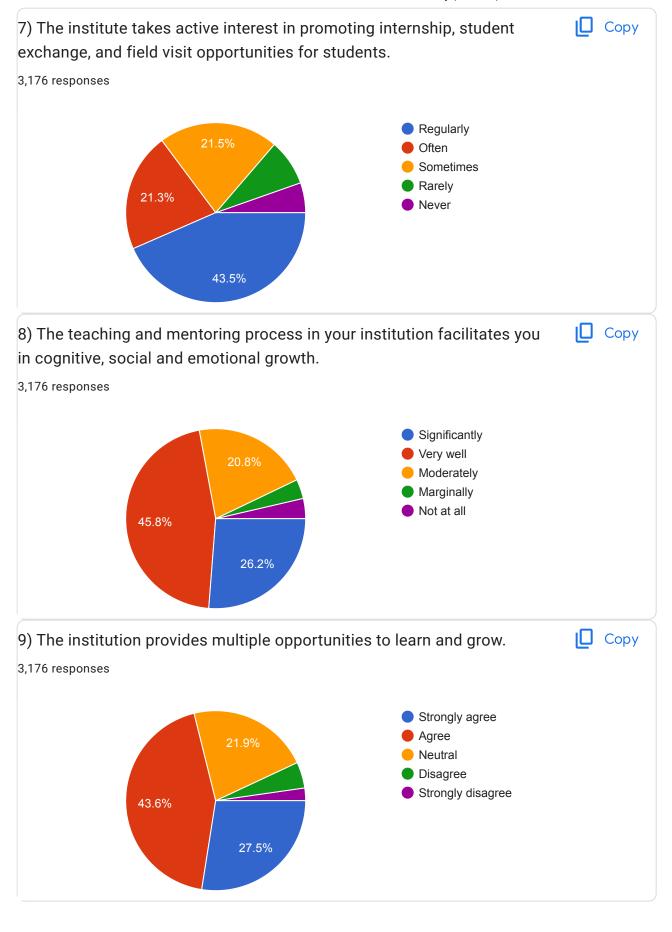
EEC Student Satisfaction Survey (2022-23)

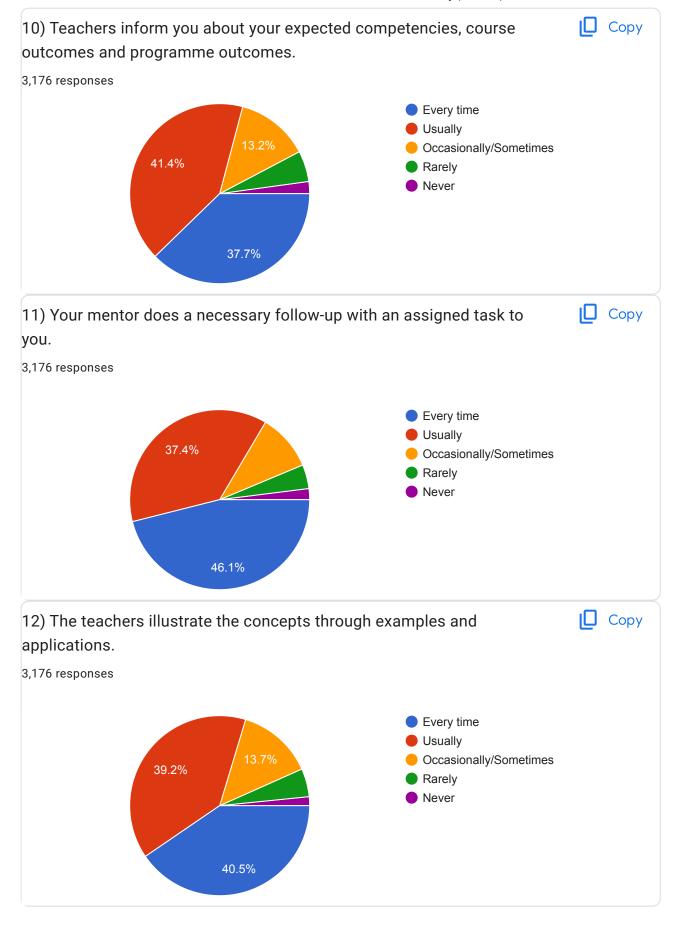
3,176 responses General Information Copy a) Please confirm this is the first and only time you answer this survey. 3,176 responses Yes 8.1% 91.9% Copy B) Year of study 3,176 responses l year II year III year 15.2% IV year 28.1% 33.6%

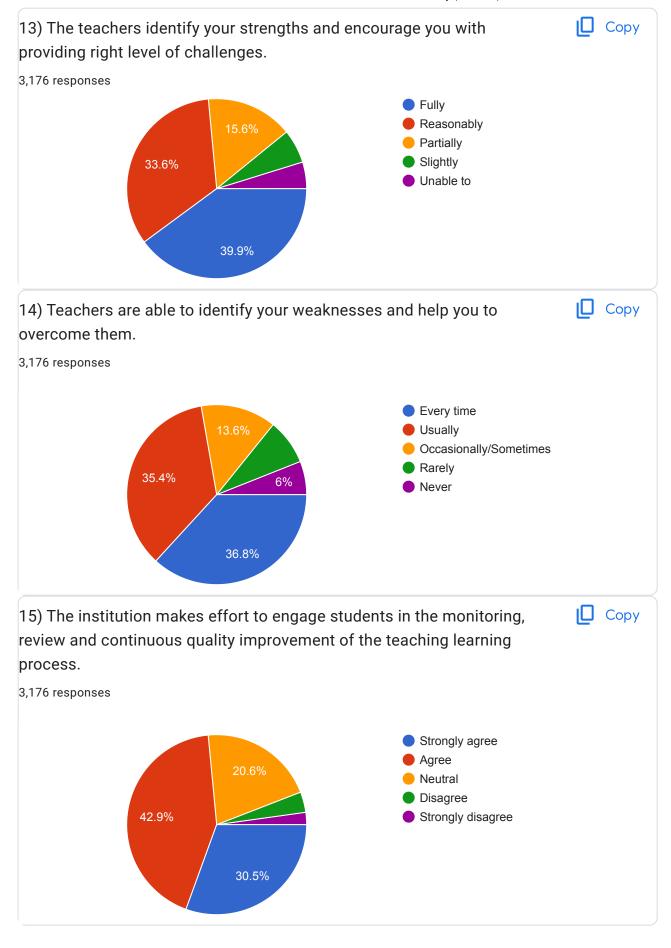


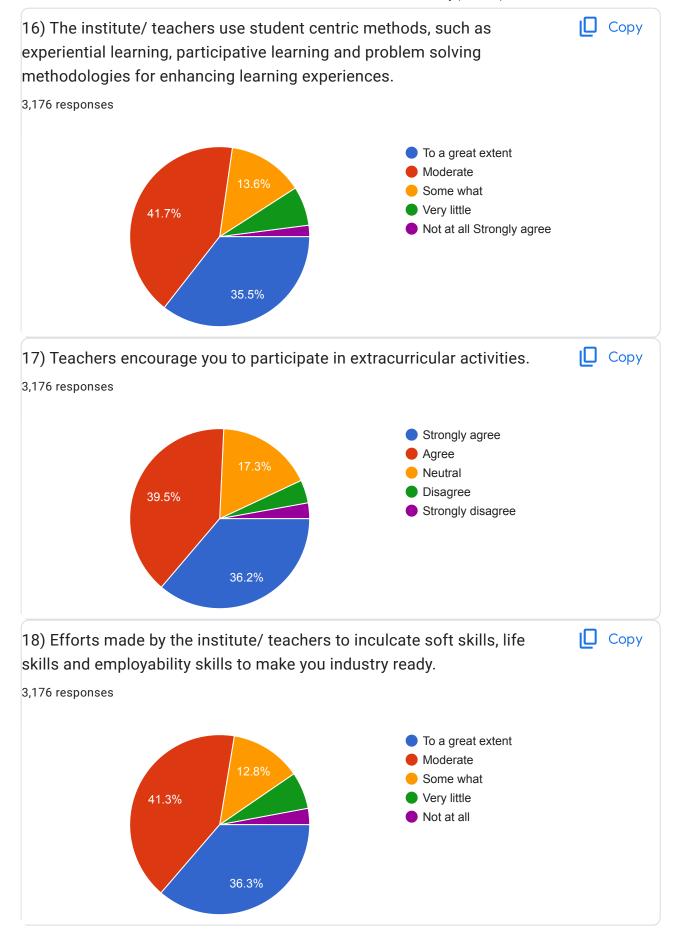


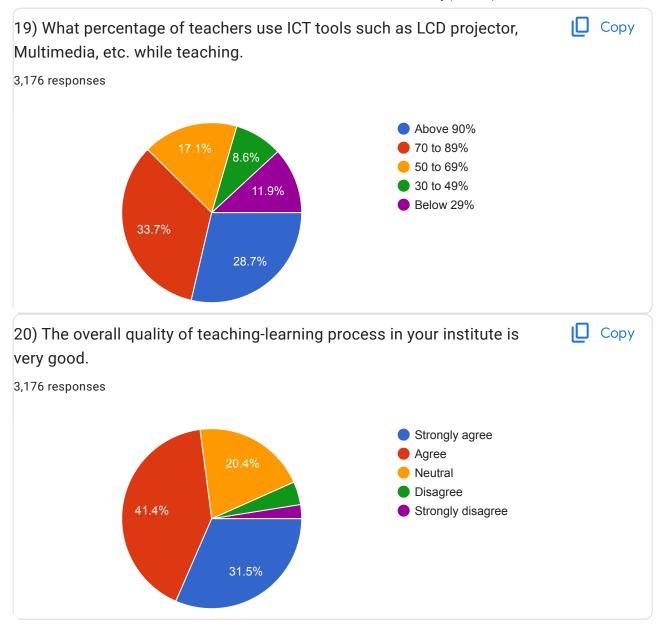












21) Give three observation / suggestions to improve the overall teaching - learning experience in your institution.
3,176 responses
Good
Good
No
Nothing
Nothing
Yes
Nil
Very good
Excellent
Ok
-
Very good
None
Nill
No comments
Excellent
Very well
No suggestions

All good NA Nothing to say ... Nice Super Good teaching Super Very well good Everything is good Good teaching ... No YES good Use better graphics and visual media to engage students well. ... Try to reach every student and ask for their doubts. ... Make teaching a two way interaction. No comments No suggestions

Nothing to say
Satisfied
Everything is nice
Everything is good
Well
GOOD
Very Good
Yes
Good
NO
All are good
It's good
All good
All is well
Need more practical class
None
Nope
Overall good
Overall good

Good →
Nil
Teaching good
Nice
nothing
Use better graphics and visual media to engage students well
Very nice
All is good
Excel engineering college
GOOD
Provide digital learning
No idea
All are good
They are good
Industrial visit
nothing
Can be good
Improve
no
No suggestion
Teachers must be friendly with us to communicate easily

_

Expecting teacher to teach with real time example

Teachers should be thorough with derivation in subject because because most of the teacher don't know the concept they just omit what is in question bank

Teacher should teach the concept within the time limit because most of the teacher rush up at last end semester time to complete syllabus

N/A

Provide to own department lab

Yeah good

Better

Nice teaching

All gud

Everything is fine

Good and excellent

Average

Need more practical section

Improve communication

nil

It's ok

I need more lab period

1,659 more responses are hidden

22) Any other information to be conveyed
3,176 responses
No
Nothing
Nothing
Nil
Good
Yes
No
Good
None
-
Nill
NO
no
Nope
NA
Ok
No comments

Yes
None
No thanks
Very good
Na
Very good
Well
nothing
Nice
nothing
Everything is good
All good
Excellent
Not
Noo
Industrial visit
No information
Null

N/A
Agree
Improve lab facilities
good
Not at all
0
nil
No
Everything is good
NIL
No information
Ni
Nil
No idea
No other information
Nil
Nothing to say
More number of college feast should be organized
Everything is fine
Thanks for teaching us

No other
,
NOTHING
N
no
All is good
Hostel food is very bad
Make teaching a two way interaction
_
SF
Nothing sir
Nothing
Ok
Thank you
Nothing to say
N0
yes
Nothing to say
No Information
All are good

NILL Thank you nill Like this campus Otherwise our institutions are good. But i hope above all suggestions may consider Non No sir Nop No commands Noo Nothing else always good 1. Embrace Technology: Incorporating technology into the teaching-learning process can greatly enhance engagement and interactivity. Utilize educational tools, online resources, multimedia content, and learning management systems to make lessons more interactive and accessible. Additionally, consider implementing virtual classrooms, video conferencing, and online collaboration platforms to facilitate communication and collaboration among students and teachers. 2. Personalize Learning: Recognize that students have diverse learning styles, preferences, and needs. Implement student-centered approaches that allow for personalized learning

- 2. Personalize Learning: Recognize that students have diverse learning styles, preferences, and needs. Implement student-centered approaches that allow for personalized learning experiences. Offer a variety of instructional methods, such as lectures, discussions, group activities, and project-based learning, to cater to different learning styles. Provide opportunities for individualized support, feedback, and self-assessment to help students track their progress and focus on their specific areas of improvement.
- 3. Foster Active Learning and Critical Thinking: Encourage active participation and critical thinking skills among students. Move away from traditional passive learning methods and promote active learning strategies that involve problem-solving, discussions, debates, and hands-on activities. Encourage students to ask questions, analyze information, and think critically. Provide opportunities for collaborative learning, where students can work together, share ideas, and learn from each other's perspectives.

Remember that these suggestions are general and may need to be tailored to fit the specific context and requirements of your institution. It is essential to regularly assess and evaluate the effectiveness of implemented strategies and make adjustments as needed based on feedback from students, teachers, and other stakeholders.

Maintain college and clean the campus

776 more responses are hidden

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