Guidelines for Students
This Student Satisfaction Survey regarding the overall institutional performance will help to upgrade the quality of our institution in all aspects. A student will have to respond to all the questions given in the following format with her/his sincere effort and thought. Her/his identity will not be revealed.

Instructions to fill the questionnaire
- All questions should be compulsorily attempted.
- Each question has five responses, choose the most appropriate one.
- The response to the qualitative question no. is student’s opportunity to give suggestions or improvements; she/he can also mention weaknesses of the institute here.

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

<table>
<thead>
<tr>
<th>Response</th>
<th>Count</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>1528</td>
<td>94.9%</td>
</tr>
<tr>
<td>No</td>
<td>83</td>
<td>5.2%</td>
</tr>
</tbody>
</table>

1,610 responses

B) Department:

<table>
<thead>
<tr>
<th>Department</th>
<th>Count</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSE</td>
<td>376</td>
<td>23.4%</td>
</tr>
<tr>
<td>IT</td>
<td>314</td>
<td>19.5%</td>
</tr>
<tr>
<td>EEE</td>
<td>215</td>
<td>13.4%</td>
</tr>
<tr>
<td>ECE</td>
<td>311</td>
<td>19.3%</td>
</tr>
<tr>
<td>MECH</td>
<td>249</td>
<td>15.5%</td>
</tr>
<tr>
<td>CIVIL</td>
<td>107</td>
<td>6.6%</td>
</tr>
<tr>
<td>MBA</td>
<td>40</td>
<td>2.5%</td>
</tr>
</tbody>
</table>

1,610 responses
C) Year of Study
1,610 responses

- Year I: 251 (15.6%)
- Year II: 406 (25.2%)
- Year III: 428 (26.5%)
- Year IV: 533 (33.1%)

D) Gender:
1,610 responses

- Male: 909 (56.5%)
- Female: 701 (43.5%)
- Transgender: 7 (0.4%)
1. How much of the syllabus was covered in the class?

   4 – 85 to 100%
   3 – 70 to 84%
   2 – 55 to 69%
   1 – 30 to 54%
   0 – Below 30%

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

   1,610 responses

![Bar chart showing percentage of syllabus covered](chart1.png)

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

   4 – Thoroughly
   3 – Satisfactorily
   2 – Poorly
   1 – Indifferently
   0 – Won’t teach at all

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

   1,610 responses

![Bar chart showing teacher preparation](chart2.png)
3. How well were the teachers able to communicate?

<table>
<thead>
<tr>
<th>Rating</th>
<th>Percentage</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Always effective</td>
<td>54.3%</td>
<td>875</td>
</tr>
<tr>
<td>3 – Sometimes effective</td>
<td>35.9%</td>
<td>578</td>
</tr>
<tr>
<td>2 – Just satisfactorily</td>
<td>9.6%</td>
<td>154</td>
</tr>
<tr>
<td>1 – Generally ineffective</td>
<td>1.2%</td>
<td>20</td>
</tr>
<tr>
<td>0 – Very poor communication</td>
<td>1.7%</td>
<td>27</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Rating</th>
<th>Percentage</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Excellent</td>
<td>37.6%</td>
<td>605</td>
</tr>
<tr>
<td>3 – Very good</td>
<td>41.7%</td>
<td>672</td>
</tr>
<tr>
<td>2 – Good</td>
<td>18%</td>
<td>290</td>
</tr>
<tr>
<td>1 – Fair</td>
<td>3.3%</td>
<td>53</td>
</tr>
<tr>
<td>0 – Poor</td>
<td>1.6%</td>
<td>26</td>
</tr>
</tbody>
</table>

1,610 responses
5. Fairness of the internal evaluation process by the teachers.

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

6. Was your performance in assignments discussed with you?

- 4 – Every time
- 3 – Usually
- 2 – Occasionally/Sometimes
- 1 – Rarely
- 0 – Never
7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.
4 – Regularly
3 – Often
2 – Sometimes
1 – Rarely
0 – Never

7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.
1,610 responses

8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.
4 – Significantly
3 – Very well
2 – Moderately
1 – Marginally
0 – Not at all
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.
1,610 responses

9. The institution provides multiple opportunities to learn and grow.
   4 – Strongly agree
   3 – Agree
   2 – Neutral
   1 – Disagree
   0 – Strongly disagree

9. The institution provides multiple opportunities to learn and grow
   1,610 responses

10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.
    4 – Every time
    3 – Usually
    2 – Occasionally/Sometimes
    1 – Rarely
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes. 

1,610 responses

<table>
<thead>
<tr>
<th>Frequency</th>
<th>Count</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Every time</td>
<td>744</td>
<td>46.2%</td>
</tr>
<tr>
<td>3 – Usually</td>
<td>644</td>
<td>40%</td>
</tr>
<tr>
<td>2 – Occasionally/Sometimes</td>
<td>176</td>
<td>10.9%</td>
</tr>
<tr>
<td>1 – Rarely</td>
<td>45</td>
<td>2.8%</td>
</tr>
<tr>
<td>0 – Never</td>
<td>27</td>
<td>1.7%</td>
</tr>
</tbody>
</table>

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

4 – Every time
3 – Usually
2 – Occasionally/Sometimes
1 – Rarely
0 – I don’t have a mentor

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

1,610 responses

<table>
<thead>
<tr>
<th>Frequency</th>
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<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Every time</td>
<td>948</td>
<td>58.9%</td>
</tr>
<tr>
<td>3 – Usually</td>
<td>494</td>
<td>30.7%</td>
</tr>
<tr>
<td>2 – Occasionally/Sometimes</td>
<td>120</td>
<td>7.5%</td>
</tr>
<tr>
<td>1 – Rarely</td>
<td>38</td>
<td>2.4%</td>
</tr>
<tr>
<td>0 – I don’t have a mentor</td>
<td>22</td>
<td>1.4%</td>
</tr>
</tbody>
</table>

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

4 – Every time
3 – Usually
2 – Occasionally/Sometimes
1 – Rarely
0 – Never
13. The teachers identify your strengths and encourage you with providing right level of challenges.

4 – Fully
3 – Reasonably
2 – Partially
1 – Slightly
0 – Unable to

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

4 – Every time
3 – Usually
2 – Occasionally/Sometimes
1 – Rarely
14. Teachers are able to identify your weaknesses and help you to overcome them.

1,610 responses

<table>
<thead>
<tr>
<th>Rating</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Every time</td>
<td>673 (41.8%)</td>
</tr>
<tr>
<td>3 – Usually</td>
<td>599 (37.2%)</td>
</tr>
<tr>
<td>2 – Occasionally/Sometimes</td>
<td>204 (12.7%)</td>
</tr>
<tr>
<td>1 – Rarely</td>
<td>87 (5.4%)</td>
</tr>
<tr>
<td>0 – Never</td>
<td>66 (4.2%)</td>
</tr>
</tbody>
</table>

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

4 – Strongly agree
3 – Agree
2 – Neutral
1 – Disagree
0 – Strongly disagree

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

1,610 responses

<table>
<thead>
<tr>
<th>Rating</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 – Strongly agree</td>
<td>682 (42.4%)</td>
</tr>
<tr>
<td>3 – Agree</td>
<td>684 (42.5%)</td>
</tr>
<tr>
<td>2 – Neutral</td>
<td>208 (12.9%)</td>
</tr>
<tr>
<td>1 – Disagree</td>
<td>29 (1.8%)</td>
</tr>
<tr>
<td>0 – Strongly disagree</td>
<td>31 (1.9%)</td>
</tr>
</tbody>
</table>

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

4 – To a great extent
3 – Moderate
2 – Some what
1 – Very little
0 – Not at all

16. The institute/ teachers use student centric methods, such as experiential learning, participative lea...ies for enhancing learning experiences.

1,610 responses

17. Teachers encourage you to participate in extracurricular activities.

4 – Strongly agree
3 – Agree
2 – Neutral
1 – Disagree
0 – Strongly disagree

17. Teachers encourage you to participate in extracurricular activities

1,610 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.

4 – To a great extent
3 – Moderate
2 – Some what
1 – Very little
0 – Not at all

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

1,610 responses

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

4 – Above 90%
3 – 70 – 89%
2 – 50 – 69%
1 – 30 – 49%
0 – Below 29%

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

1,610 responses
20. The overall quality of teaching-learning process in your institute is very good.

   4 – Strongly agree
   3 – Agree
   2 – Neutral
   1 – Disagree
   0 – Strongly disagree

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

1,610 responses
21. Give three observations/suggestions to improve the overall teaching–learning experience in your Institution. 1,610 responses

- Good
- good
- Nothing
- Nothing
- nothing
- very
- good
- Good
- Nil
- Good teaching
- Excellent smart
class
- no comments!!
good faculty
learning environment
Very good
Excellent

GOOD
Teaching is good no comments good satisfied No self learning teachers allowed student in which they are interesting no suggestions can provide more video classes its ok A bit of practical teaching is needed Concepts can be thought via presentations and videos Wanted more video lectures Real time examples

I have improve my studies and skills it's better Can teach more practically

Teaching is overall good None it's better place to develop our knowledge everything is ok here Good give practical knowledge Interact with students Practical knowledge can be improved Giving assignments in order to enhance our industrial skills
1. Still don't know the purpose of retest in unit exams, instead of having retest u can have assessment 2. very less interaction between teacher and student. If student fails in any subject that doesn't mean his weakness, on that day he might have been poor health or the circumstances may be different.

3. Anna University itself must change their exam scheduling based on single test. They must give certain amount of time like how company's conduct exam via online.. the exam should be open portal..

Thank you
To smart class room and practicals Real time example
Interactive to the students
Using LCD projector more satisfactory

1) I think that the teachers should teach the students with more class and live examples 2) we would like the teacher to teach us more things out of the box

NOTHING
needed coaching class at last 2 periods
conducting retest is just wasting time because students are not sincere in that wants to know about many things apart from subject
excellent
No suggestions
want to be patience of student activities. to give video class
to include more video sessions all
good
fair
improve the teaching level no
not bad
can have more ppt classes

1. More hands on session
2. More tests
At the whole am very much satisfied
They should teach the concepts in lcd projector Practical

Use good teachers
Teachers should teach practically not theoretically. Teachers should help students in what they wanted to learn Teachers should give support
Increase practical classes so that it can help understand the concepts strong. Technical learning through laptop can be done
I want more real time examples in teaching
Placement training will be give earlier
Should be interactive. should teach with models. should tell practical application. Everything is ok and very well satisfaction with the institution.

All are comfortable for me... hope this continues for upcoming years too... Share some new technology information.

Practical examples. Smart teaching. Regular interaction with students. To give examples about the topic.

Explain the concept with real time examples. To improve the teaching using smart class.

The teaching is good even though we lack of the concepts so we need some application oriented examples & real time examples to improve ourselves.

Can do more video classes and with real time examples. Interact more with students.

Require more of practical learning.

Can improve the class interaction.

Very good coaching and extra classes are given. Encouraging of students is better.

1. For complicated problems, real time examples can be given more.
2. To spend a time for 2 period a week to discuss about the growing technology and giving logical reasoning for placement.

Teachers are not preparing well before teaching. Only some does. So teachers also should work hard then we the student community will improve our education better.

Please make more video classes for better understanding of new concepts.

Teachers must know that in what way student are interested and makes him/her to encourage in his/her way that's my kind request.

PPT method for teaching should be more

1. To teach with more real life examples.
2. To make us more comfortable in subject.
3. To tell more about the subject without syllabus. PPT for problematic papers.

1. They must arrange at least one industrial visit in a semester.
2. Teachers must teach topics as application oriented instead of just giving notes.
3. Interaction session must be conducted to improve soft skills.

1. Comparison between students,... the teacher said that he or she get good marks, why you can't,...
2. Give more priority to students who and all studying well.
3. If a dull student written everything also the teacher does not give marks,... but if a brilliant students make mistakes also the teacher gives mark,...

1. Guest lectures can be conducted more often.
2. Hackathons can be conducted.
3. Other extra technical tools can be made available to students as a part of their daily classes.
Teachers should say the real time examples, not what was there in the book. Stress without environment should prevail.

More video class Evrything is well and good.

While teaching the teacher should say the real time examples and it should be beyond the syllabus. Teach as students understand the topic, don't need to teach continuously give some break, after lunch don't keep the theory subjects keep problem subjects.

More practical examples and practical industry related concepts should be taught. Sports should be encouraged. Sports should be encouraged.

OTHER (1,248)
Sports should be encouraged
Must give some communication practice with everyone because still now some of them are not out of their circle and not exposing themselves.
Teachers must learn the concept thoroughly and able to deliver in an effective manner and the teachers evaluate the exam paper based on the presentation which should be avoided they need to check how the student had delivered the taught content.
Can teach applications of the concepts by experimenting rather than theoretical methods.
Very good
Nil
Everything going good
*To explain every concepts with real world examples to easily understandable by everyone.
* To present some video sessions with interactive session and also simultaneously to learn a new concept which must be applicable or useful to our subjects.
* To encourage the students of their own field of interest as much as possible.
Make use LCD or projectors and etc while teaching the classes
Should make students to involve in real time activities related to the subject we study..could make it more interesting and lively with more suitable examples.
regular feedback from students
It is already good
Can be more interactive
Can be more interesting
Mentors should identify.. each students weakness and problem to encourage them.
Each and every course should be taken thoroughly and it must be understandable for every one.
Teacher have to teach the basics and further all clearly
1.It can be more like a digital learning.
2.rather than teaching subjects they should teach currently trending technologies.
3.professor's should be more friendly than now.
Already said like before teaching classes using projector makes learning more interactive
The learning method could be in a enhance way.
By improving facilities in lab
Can interact with the students more
Its already well now..there is no extra efforts needed for the improvement of teaching
-Need projector teaching
-Need special care on moderate scoring students
Very good
A bit of practical teaching is needed
Can help in doing more projects
Nothing
Nothing to say
Can try different type of teaching methodology where the students won't get bored of..
Give sufficient amt of break
Don't run behind portions
Teaching can be made according to situations n technology
And keep seminars , video class and lecture classes more
Give more effect, use TCT tools
Good
Effective lecture can be given by good interaction
Need more interactive guest lectures & workshops related to our course field, practicing to teach with by ict tools and also by telling real time example related to the subjects
Explain with more examples..
Want more projector presentation classes
My institution's way of teching is satisfactory to me
Can do better

Practical oriented learning..
Teaching with ICT tools can be encouraged.
Improving the software facilities in laboratory.
Concepts can be thought via presentations and videos

GOOD

To improve soft skills
To understand students mentality
To make their own choices
Encourage them
Need more effective guest lectures and workshops related to core subjects. Also practicing to teach with ICT tools like slides & video to the students.
Nothing required already good
Concepts can be thought via presentations and videos
Take the students to industrial visits often. At least 2 IVs per semester.
To understand students mentality
To make their own choices
Encourage them
Good
Book supplied doesn't help us in any cause
Not more than that
Real Time Application oriented classes and more interactive sessions.
It is good
No need such improvements
More lifetime examples should be added
PPT sessions should be increased
Use more ICT tools to make learning interesting
Can explain briefly
Expecting this to be continued till end
Use examples... illustrations while teaching concepts
Teaching is good
Good
Wanted more video lectures
Conduct some test
More practical classes would be better. Real time applications can be discussed.
Good
Wanted more video lectures
1. Teaching method should change.
2. Planning of learning should be advanced
To give live examples or use a projector to learn things in a better way
Can allow mobile
Allow to interact efficiently
Need more practical sessions
Everything is good.
Interactive teaching
At the Whole am very much satisfied
Institution provide the facilities more it is good for all.
Good teaching.
Give more extra curricular activities to all.
Usage of electronic gadgets can be done.
Extra curricular activities must be encouraged to all students equally.
Teach effectively, encourage effectively
PPT for problematic papers
A bit of practical teaching is needed
Good, excellent, innovative
Can teach some more practically, that makes us to think out of box.

More video class can there
Not more than that
Teaching with application will be more beneficial.
Usage of projectors should be increased.

Good teaching
More use of MultiMedia and projector
Everything is perfect
Wants more classes using projectors

1. Teach Practical with Theory
Good
1. Please improve the way of teaching
2. Focus more on real-time concepts which are related to our syllabus
3. Please avoid unnecessary rules
4. Please encourage and motivate students
Need Effective Application-oriented lectures
Don't give stress to the students
Give real-time examples while taking classes, Introducing more valuable value-added courses, Encourage to perform in extra-curricular activities
More smart class needed
1. Better can teach practically, 2. Can give more and more notes, 3. Can give us a break in between the class times.
1. Class Tests should be conducted frequently
2. A summary of the previous classes should be given at the start of the class by the teacher or 5 minutes should be given for the students to refer what we have done in the previous class
3. Notes of a lesson should be given before starting a lesson and made to study before starting a lesson and when the teacher takes the subjects it would be more of an interactive session when we have an idea about it.

I am very satisfied with the institution.

Great
Relate the concepts with practical knowledge
Always update the concepts and ideas
Always keep practical test
Notes can be given respective subjects. Concern Teacher can give attention in communication engineering.
1. Focus on real-time concepts based on the syllabus
2. Ensure the best way of teaching
3. Please encourage and motivate students both in academics and other activities
Everything is good
Show animations and videos explaining the concept rather than by lectures.
PPT class should be conducted
Notes should be given properly
Teacher should give some time to go through

It's good
Every thing is good in our college
Should be with proper syllabus books
Good teaching
Not much strict enough
Teach little bit slowly
Give extra concepts for understanding
Good but need to have bit more interaction with the students.
Nothing to say!!...Just keep on going like this without any problems!! Teaching wise, caring wise no problem for me... Having great experience with them!! Hoping this is to be continued till the last semester ☺️ Thank you

.......Staffs should be friendly to students. They should encourage us.
The instruments in the lab can be improved
Try to reach every student and ask for their doubts.
Have give more examples related to the subject
Give assignments
Conduct test
Can use projectors more effectively.
Can move more friendly with students.
Can be more interactive in class.
*Interactive and innovative sessions can be taken.
*Field visits can be improved.
Practical observations are very useful for learning
Complete the portions earlier
Extra information on the topic will be useful for us
Practical teaching should be improve
All the theory classes should be turned as labaratory classes/suitable notes should be given by the consent staff members/information should be given to improve our skills regarding placement
Encourage active and practical learning. Make connections to real-world applications of the course material.

Provide for meaningful teacher-student interactions
The break period timing should be increased/canteen is very poor/Xerox notes is good than c.w
I like the faculties very much because they always encourage me and give all information which is very helpful for me.I like this institution very much.
Leave the students in their own way so that they can learn many things they want,don't irritate the students to bring their parents often to clg for some small reasons.change the syllabus include only those are useful to the particulars dept,provide more IV and allow them for the other clg sympo etc.allow mobile phones for students and allow them their freedom like boys girls talk(no problem).if a student finishes his/her exam allow them to leave the hall,provide many function and occasion in their particular clg respectively.!
Encourage students base on their talents.
Make students free from their stress.
Composition is very much.
Mere asking for fine or making them to wear formal dresses won't get students the mentality of an engineer .... But providing the essential awareness and feeding them the engineer's mentality rather than pushing , does it ...
We have a lot of online classes , youtube videos , e-learning websites and much more for academics to teach us ...
All we need is a faculty who mentors the all round development of a student and turning them into responsible citizens .... Otherwise the college is fine !

Can help students understand with real world scenario.

Usage of ICT tools can be more
Need better experienced teacher
Encourage the students based on there interest and passion.
Don't judge a student by his academic.
Allow students to participate in extra curricular activities.
We want video class for every subject
I have improve my studies and extra skills
Real time examples
I have improve my studies and skills
Teaching method was good so nothing to say negative things
I have improve my studies and skills
Use more ict tools for teaching
Need more practical session
Discuss out of the box
Mingle with the students
Real time examples,
Current trends with studies
More live teaching
Try to be free with students
Encourage extra curricular activities
Identify strengths of individuals and help them to focus on it
1. Teaching more that what is given by providing some real life examples.
2. Self explanation kind off learning
3. Practical scenario based learning
Bring in more practical oriented learning
Teachers need some practical knowledge
To improve ICT tools in college
Should teach in easy way that a student can understand
The staff are so good in our institution. I want more applications based class. The staff highly interactive with student
Use of ICT tools
Quality education needed

nothing
Teachers should be well worsed in their subject, teachers should treat every students equally, students voice must be raised out.
Don't follow partiality, give some practical classes that's it
More real-time example
Exposing new technologies
Teachers can interact with students
Teachers can conduct more class tests so that we can be prepared before examination
No issues
-
Don't force the students for every situation
They can
Application oriented and real time examples to be inculcated for better understanding of concepts
Not to be only syllabus oriented
To provide extra information relating to the topic
Everything is good but we should emphasis on practical learning try to reach every student And ask for there difficulties
They should want to communicate with the students
Make the students to follow the passion
Live examples... conceptual study...
Try to be friendly with students
Continue to encourage extra curricular activities

Nothing like that
We need more practical then theory
Pratical teaching for the students in subjects
The overall learning process is good but the are few multimedia, LCD projectors...
1. Interact more with the students
2. teach in smart classes often
3. real life examples will make us easier to learn.
Concentrate not only on studying but also on learning
Real time examples
Most of the teacher are friendly and good, but some of my teacher are no so good.
But nothing can be said on the teaching way, they are good
1. They can teach through smart class.
2. Teaching the topic with real time examples.
3. They should give at least one day gap during internal exams.
Develop soft skills, internship, workshop awareness among students. Motivates the student to prepare for the project in first Year.

Good teaching, Good guidance
Smart class implementation, more practicals, projects
Use PPT to while teaching
Could reduce tests and keep training often
Priority to students
They can interact sometimes
No such issues
Extra example need to understand concept clearly
Preparation, Explain Examples, Diagram
Ppt classes should be made available more for more practical understanding
Could be even more useful if all students were given training on how to do project during our course years.
Can do better
Nothing
Satisfactory

Good
Classes demonstrating practical application of what we study can be improved
Teaching based on placements from starting
Explain with many examples and concepts
Industry's requirements are entirely different from the syllabus. Actions could be taken to join the ends.
1. Allowance of company tech people to interact with student at the beginning of third year to share their experiences.
2. Teachers must involve talented students in their PhD part so that students can earn experience in prior.
OK but there is no exposure
Very good teaching very well.

Teaching is very good in our institution
be with technology
good notes, good teacher, good college
Video classes
Industrial visit
To make more projects
Want to allow mobile phones
Interaction with the students, conduct quizzes
1) Would be better if we are provided more practical sessions
2) Awareness about recent advancements
3) Better knowledge to progress in our career path
They should allow students to participate in competitions without frequent permission. Students always used to wait in front of hod room for two days for getting permission even for a smaller competition

Awesome teaching
1) Provide internship opportunities in core companies
Can make engineering more practical
1. Practical teaching
2. Teaching to improve skills but not mark as marks can be obtained by reading books.
3. Every teacher should guide their students to become an entrepreneur.

Teaching through the examples And practicals Should motivate the students who have arrear. They keep on demotivating them. Not allowing to join any extracurricular activities or workshop etc.

I would like to select my teacher
1. Make teachers to learn what we learn they are not teaching us just come to class and blabber something not everyone but some people do that often.
2. Proper maintenance of laboratory with fully equipped tools should be mandatory, because of lack of tools and knowledge to Staff's complete knowledge is not delivered to students.
3. Syllabus should be updated, what we have learned is outdated 10 year's back.

To Promote library hours and to the should promote physical games.

Improves infrastructure, creating extra talents of students
1. Good Facility for students to learn the concepts.
2. Excellent teaching faculty.

Very Good
nothing to tell practical applications advance technology easy exolahanations good no comments
1. Good Faculty
2. Good facility

good don't concentrate more on marks if the relationship between student and every teacher are good it will be more convenient and improve in our progress.
teach with more examples practical mode of teaching can be given very good
1. Must allow mobile phones/laptops so students can improve their extra knowledge during their free time
2. should provide more practical approach

very good need more internships, field visit opportunities. need more interaction with teachers and students. faculty should encourage and friendly going with students.

no comments
it's better
1. provide more approach on practicals
2. allow mobiles
3. improve communication skills

reduce the strict level in campus Need more video classes. Need some more interactive sessions. Wanted some workshops to be conducted.

1. Good faculty encourage student Need more video classes

Need some more interactive group discussion session want to conduct some more workshops
very good
use projectors and practical classes
practical classes are required
very good teaching and learning experience but it can even be improved by providing practical classes.
give equal importance to practical
prepare before attending class
  its better
it's better
Laptops can be allowed
good
weekly one or two period must be allowed for P.ED for student.
teach practically and more seminars, ppt class
practical knowledge can be given
Teachers can be friendly.
Class tests can be conducted often
More topics at a single class MUST BE AVOIDED.
  1. talented teachers
  2. maintaining discipline
  3. good facility
extra care about students technical knowledge.
everything is okay
Can give more live examples for the concepts
Students friendly staffs
Sports interest
Give seats through sports cota
students at least one student a department
Want teaching illustration much more based on applications.
And provide more awareness about the existing opportunities for students to avail.
Change the rules
Should provide video session
The number of industrial visits can be improved
more digital classes / practical learning/ students can form groups and understand a concept and present it in their perspective
Kindly treat the students with little kindness and lead a matured institution
Use smart class regularly
Very good
good
Can teach more practically
Good ..keep it up..
Interaction between students and teachers must be improved
Professionalism must be improved
More workshops can be conducted.
More of Practical learning can be helpful.
Teaching is very good
Satisfied about their helping mind and teaching skills.
No queries
Teachers are more friendly. Should develop students practical thinking.
Teaching level is good
Teaching level is good
My staff's are always good
Good
1. The chapters should be discussed with examples.
2. The practical session should be increased.
3. The practical session for programming should be increased.
More practical class should be available
Can be more interactive

Nothing
Due to pressure from management the teachers are focused on results and not in student's skill development
I wasted my four fucking year.

Good

Excellent
1. friendly communicate
Must have practical learning.
1) Mentor should be supportive.
2) Validation of paper should be done according to the key and based on Anna University.
3) College should focus on developing the communication skills of their students.
More practical classes can be taken.
More workshops can be conducted.
Classes should enhance the subjects to be interest. We need more extracurricular activities. And to gain more informative things.
It can be made some more practical
Knowledge on real time applications should be provided
Can show more video classes
To teach more practically and explaining every concept with its applications
Need to be
Practical
Interactive
To be attached with students, more seminars, and encourage to participate
Giving a logical task everyday such as aptitude, quizzes, puzzles helps the learners to improve their logical thinking and they won't get tired of learning...
Application oriented teaching is welcomed.
Video classes are required.
Company oriented training must me available.
Inter & intra-Departmental activities and events are appreciable.

Better notes

Good

LCD classses required
show more av classes
It's enough nothing needed to be improved
Practical experience
Exposure
Encouagement
Increase number of video classes
Teaching via smart class
Notes should be sent individually
Its Good
Maintain the same is follow for up coming engineers.

Very good teaching
Doing more practical learning, Giving more projects
Make students gain knowledge through practical experiments.
The practical explanation should be give so that the concept would be easy to understand
Regular tests are conducted
Our performance are discussed
And appreciated
Good
The teaching should be not just to score marks but to gain actual knowledge
Judging students only by marks should be eradicated and the double standards of the faculty should be stopped
Well
Our teachers are enough to teach us to reach the subject
Good
Some practical experiments should be done to understand subjects and concepts
Everything is ok
Good startup to our career
To encourage and support lateral entry student
Nil
Nil
Need more practical bases teaching
1 Assignments given can be improved.
2 Current expectations can be discussed.
3 Opportunities in various domains can be made known to the students.
It could be better in all aspects
Can improve ict class
Practical learning should be improved
Good
In my point of teaching and the way of they give their explanations are so good.
Can teach more with application oriented
IV to companies
Relationship among students
smart class may improve the overall teaching
Teach with some example relevant to subject
Practical teaching, Industry personnel concepts
Need Digital teaching
Practical sections
Field visits
By taking practical classes
More video classes required
Need to teach more out of syllabus
Need to improve..
Teach with example relevant to subject
They can take class with interesting way
They can leave break sometime for each topic for refresh
Give time to relax
Give some more motivation
My suggestions for teachers is to be more interactive among students and gives basics introduction about the topic has to taught
Try to solve with examples everytime
Practical demo is preferable one than theoretical one
Should understand student mentality and provide necessary advise to gain knowledge in any specific domain
No suggestions. Everything is great in our institute.
In smart class
Nothing
Nothing to say.
teaching is good

Maintain the same
1. Subjects can be shown in projector once in week.
2. Give preference to game or sport once in week.
3. Give awareness about competitive exams.

To improve the teaching methods

Make us to learn and experiment projectors more and smartclass about our needs for our career

Good

Technology improvement can be made by allowing mobile, other value added courses can be practised

Identify students’ interests and promote them...some may like coding, some like technical...both has to be encouraged.

Only the students who know coding are encouraged.

Respect a student

It should be more practical

Good

Nothing needed! Our institution is best in all over

Nil

Want to teaching about how to survive

To teach our teaching staff’s to improve our practicality of learning

To teach our staff’s Please don’t give us imposition, we are not a school kits

Good

1. I feel that if the institution allowed phone inside the campus then student can able to search and gain more knowledge and then they can give out more output.
2. I was strongly disagreed on the institution rules that boys and girls no talk. We are not able to approach the girls in our group discussion some boys are having more shy to talk with girls so if you allowed it then the would feel comfortable in their jobs.
3. Other then this i feel that there is a lot of difference between sec and sit. But you are saying that we are not differentiate sec and sit and teaching level was excellent in sec comparing to sit please provide more facility for sit students also.

Need some improvement

Teach the concepts practically

To have more video classes

Improve the program language for all the department compulsory for IT and CSE student

Conducting Hands on session

Guest lectures

Smart class platform

Hands on session must be improved to the current technology.

1. The mentor should have special sessions with their mentees and help them to identify their strengths and weaknesses, altogether they should live upto the definition of mentor.
2. Teachers should make their approach of imparting knowledge to their students in an interactive and much more understandable methods, they should understand that spreading knowledge is not just limited to placements and 6 lac and above CTC. Knowledge is a life long gift and so should be the lifeline of the concepts learned in the college.
3. College education is not just limited to attending classes and putting up the attendance, life long lessons are those which are learnt outside the classrooms. The teachers (No matter whether they are the mentors of their respected students or not) should encourage each and every student to actively participate in extra-curricular activities such as:-
   i) Sports
   ii) Communication enhancing activities
   iii) Frequent workshops and seminars

NOTE :- THE FEEDBACK AND RESPONSES DELIVERED ARE ON THE BASES OF PAST 1, 2 and
ongoing 3 Sem as on 29/07/19.

No suggestions..it's perfect..it's just our responsibility to carry on
Conducting hands on session
Conducting guest lectures
Smart class learning platform
It is enough for me
Teaching is overall good
Much more live example with easy understanding can be given
Increase video classes
Teaching is overall good
* Discussion with previous year question papers every month is suggested
* Everyday revision before new chapters will give a better glance on the portions
* Exams with required leave in the middle can help us to study better with less pressure
Nothing .
Good
Everything is good
None
Video based classes want to be promoted
THEY ARE GOOD IN TEACHING
Teaching is good
Teach us slowly,be motivative and give us instructions regarding technology
It is satisfactory
Good experience
use more practical teaching
decrease the tests
More practical knowledge
Explanation need more
they should give importance for average students
They should give marks fairly for every student
Good
There can be something done to improve our practical knowledge even more.
Good
Suggest to provide Smart learning Environment
Need more egs for the topic
The teachers should look into all the students about their talents
Teaching at the best
Efforts by the institution is good
Campus is Nice
Nothing
To improve the quality of teaching and to encourage the students who can't study
Good keep going
No Comments
Extra informations.
All perfect
No need improvement
Good
Nil
Explain with examples
it's better place to develop our knowledge every thing is ok here
it's better place to develop our knowledge every thing is ok here

Good and excellent
Example based teaching.
Can be more digitalized with more examples
No interaction between boys and girls
No college tour
No phone allowed
These things should be allowed
1) Smart classes can be implemented.
2) Teaching can be made more practical.

don't force the students to run behind the marks. over strictness make the student feel stressful. so please give freedom to them. thank you.

explain concept with more examples
Visual examples can be given to us more
Video class.
With reality example
By giving good training using LCD projectors multimedia

No need suggestions
Want to improve practicality methods of teaching
Improve creativity of students instead degrading him/her
Smart class, innovation in teaching, practical teaching
Giving Notes
Make the class Attractive while teaching
Use of ICT tools should be made frequently
Must encourage to indulge in activities other than studies
Equality should be mounted among students

Sry no comments, we got prepared by good faculties
Very excellrent staff members with depth in their subject knowledge...
Application oriented teaching is required
Good teachers and very good guidance from the department

More LCD projectors can be used
The guidelines given by the staffs are to the great extent.
I request them to include more presentation class than theory class period.
Talk to students and try to understand them
To teach from multi media
Practical explanation may help us to learn many things and its application.

Good
Teaching can be done professionally like using projectors

Good
Excellent
Excellent
Excellent

no improvement needed every thing is good and satisfactory
Friendly conversation
Activities
Games
giving space to the students
not shying on them like a acquest
Usage of LCD displays.
Involvement in programming course.
Encouraging for workshops, internships etc.

keep it up

Best place to learn and grow

Good.
1. Usage of LCD projectors for the improvement of conceptual learning.
2. Asking the students to take seminar on simple topics.

Nothing

Need to be more interactive with students
Projectors are placed in each and every classes, but they are not used to it.

Industrial visit should be taken often to encultate more ideas in us.

Engage with students, teach new topics, keep updating about environment

Good

Give even more informative & initiative classes for all range of students.

Nothing else

Communication can be improved

Good

Don't give assignments
Don't dominate us when we failed in our exams

Support us

Teachers can interact with students to improve the students activities in subjects

Good learning experience

good

Give a video lecture about subjects
Give some activity to make it learn easily

Try to reach every student and ask for their doubts.
Use technology to teach efficiently by giving more examples through it

Encourage active and practical learning.
1. Technical learning
2. Practical education
3. Use less amount of paper

Practical class should be given. Interaction should be made towards subject

Good

To teach practically with PPT

Good

To teach practically with PPT..

Worst indeed!
Teachers need to improve their way of representing the content to students.
Other than this everything is good.

Needs to have more industrial visits to have a better practical knowledge especially in our department

It was satisfying to me
They can add some industrial visit for the students benefit.
Can give more seminars for the students in syllabus to improve their communication and learning skill.
To make some motivating guest lectures in future.

To give us a practical experience

Good teaching no improvement needed. Need some leisure time.

Institution can make us to gain better practical knowledge in our subject.

Need to take care of each student

Placement and coaching

Can teach more practically
It is better though!
The teaching is good.
The learning experience can be good if extra effort was taken by institution promoting the multimedia usage for better way of understanding concepts!
ADC concepts should be explained in much better way.
Maths teaching is good but some voice modulation required. Less voice leads us to sleep so.. Loud voice required.
Nothing required
Teaching is very good in my institution, there is no need in improving anything.
i am just studying second year, I am just started to experience learning. Till now its very nice.
1. Need to improve communication skills
2. Need to provide practical knowledge
3. Must provide everyone to participate in extra curricular activities
1) Use better graphics and visual media to engage students well
2) Try to reach every student and ask for their doubts
Discussion about new update in technology
Everything is fine
more video classes
More real Time application can be shown
Giving More Practical Explanations and Real Time Problems and their solutions while Teaching.
Informing the More Industrial and Real World situations about the subject to the Students.
1. More time for practising & Combine Learning
2. Special time must be given for placement preparation in college
3. Stressing Students Should be Avoided as it can affect their Health
Use LCD projector more for teaching, pointing the strength and weakness of the students should be more efficient and teachers should encourage the students for extra curricular activities so that the students can improve their own talent in them.
please understand the students situations
Encouraging extra curricular activities
All the teaching methods carried out by my institutions is well good.
All I want to say is not to stress students on the completion of observations and records coz it feels completely a waste of time, either record or observation can be done but now both of them..I hope u can understand!
Portions can be thought little slowly
Inceptive approach towards learning is required.
Information about competitive exams must be shared by faculties
Importance to extracurricular and Co curricular activities should be improved little better.
By taking practical classes
Practical learning,
Industrial visits.
Good
Good
Everything is good
should use led projector and multimedia while learning or teaching.
The overall teaching is good
Improve practical section
1. Practical oriented must be implemented
2. Various examples must be taken for making us understand the concepts
3. Projector teaching May be used
good
To teach by application oriented
Practical teaching is required to improve our skills
Cover all syllabus
Conduct class test
Good.
Concentrate to average and poor learning students, avoid partiality by paying more attention to top students, help average students by finding their strength and kind towards them.

Can use visual teaching technique.

Don't be partiality with students.

Can use the multimedia facilities to enhance learning can extend the time to be in library.

Teach with the practical knowledge of the subject.

Good motivation, need more practical knowledge.

Teachers must focus on teaching the concepts with real time examples rather than book examples.

They must explain the concepts correlating with modern advancements in technology.

They must show many videos related to each & every concept in classes.

Must make use of projectors more than the board teaching.

Try to teach more practically, avoid corniring students, encourage extra circular activities.

1. Some teachers should develop teaching skills.

2. Encourage each and every student for their betterment.


Good interaction.

Teachers should move in friendly way to students.

Students should not be given opportunities based on their academics.

Exposure to the external world should be promoted.

Students pressure for the academics should be relieved.

Maintain the same as always.

May teach with additional applications and examples for easy understanding.

1. Use of powerpoints during classes.

2. Conducting industrial visits regularly.

Nothing to say.

Good satisfactory.

Good.

Need to improve visual learning.

Slightly ok.

Teaching process is good, teachers illustrate the concept with examples.

The teachers should form a friend zone in a class with the students.

To give more practical experience.

Encourage students to involve in various activities.

Projector class and industrial visits.

Should concentrate more on knowledge development of the students and practical experience.

Yes.

More workshops should be conducted.

Cope up with current technologies.

Monitor the students.

Provide more industrial visits.

Need more guest lectures.

Give practical knowledge.

Give practical knowledge.

1. Students can be given an opportunity to choose their teachers.

2. Giving more practical experience would do good.

3. Giving field experience to students can make learning more effective.

Interact with students.

Students friendly.

Practical oriented teaching.

Friendly approach, encouraging students in extra curricular activities.
Give teaching through LCD projector  
Give equal opportunities to each and every student  
Involve the students to participate in sports  
Good  
good  
promoting peer-to-peer classroom visits with time for feedback, Strengthen peer-to-peer instruction, Promote and nurture effective and active teacher learning communities.  
give practical examples  
Use technology to see others in action, Positive. Keep your students engaged with a positive attitude, Active. Keep your students thinking.  
good  
Prepared. You should know the course material. Organized, Have a plan for what you want to teach. Clear, Effective teachers can explain complex ideas in simple ways.  
satisfied  
Good environment  
More usage of multimedia while teaching  
And visiting of Industries should be available at least once every month or semester.  
Engage students.  
practical knowledge than theoretical knowledge  
more industrial visit  
seminars based on real time applications  
good well teach  
need more practical knowledge than technical knowledge for all students and also encourage students in extracurricular activities and sports they are allowing only students who get only pass marks this is unfair.  
I have learnt lot of this from this college  
Friendly environment  
Motivational talks  
practical knowledge implementation  
need of teaching with more examples  
Can be more practical  
1. More importance to hands-on-training.  
2. More industrial exposure  
3. Upgrade the curriculum to reflect current market technologies.  
Industrial visits can be made relevant to subjects  
More Laboratory facilities can be done.  
Practical knowledge can be improved  
A little bit learnt  
Improve monitor classes  
Avoid re-retest  
Concentrate more on providing core knowledge to the students  
Practical knowledge can be improved  
Yaa. regularly  
No one else  
Change test method  
Change Book provided  
More technical and practical knowledge of concepts.  
practical sessions can be conducted often, extra courses can be offered  
practical understanding of subject concepts are required  
Use Projectors  
Teach with more examples and application  
to show more video section and encourage to visit for industrial visit  
conduct test, change the way of teaching, interact with student.
To give more practical session professors can teach the syllabus in English and communicate mostly in English so as to inculcate the communication among the students.

Teaching methodology
communication
need practical class
more example
Interact with students
Teaching with the help of projectors using online resources in class can be implemented for the improvement of knowledge and updates in industry.

want to workout more problems in class, exams.
teaching in smart classes can be enhanced to make it in a better way.
best college to get pass marks and to get more knowledge
encourage practical learning
take the students to worthy industrial visit regularly
communication instruments shall be allowed
encouraging in practical learning is required
teaching students the need and the applications of what is learnt is necessary
the teaching should be improved by showing examples such as LCD and projector view and the industrial visit in our college is very poor.

providing visual classes, teach apart from syllabus, industrial experience
interaction to students
machine learning, practical sessions

Needs Much interaction
use the projector to take classes, it is never use before

good
#my think is teacher give more attention to the student
#extra curricular activities not there (if there means arrears student not allowed to attend this program or any games )...
#there is no smart class in class room...
more video classes
value added course
nothing

Teach it in a practical way
Teaching through smart classes can be enhance to make teaching in a better way with a lot of interactions.
want to workout more university problems in class.

industrial visit should be increased and should be worthy
1. Learning with projector may be increased for enhanced experience in class.
2. Industrial visits can be increased for visual experience in industry.
3. Online study materials and resources can be increased.

#my thought is to increase care of student and improve facilities of college..
1. More practical knowledge to the student should be provided.
2. Quality of education should be improved
3. Education through ICT tools is necessary

practical learning should be encouraged

smartboard usage, more practical rather than theoretical

Teaching through PPT
practical classes should be given more importance, taking classes with modern tools, weekly one guest lectures

Teaching with models, explaining with real-time examples, motivating us by knowing our skills.

good

expected more practical way of teaching
extend more events
lab facilites
need ppt classes
to give practical exposure and examples based learning
Practical teaching methodology must be inculcated.
Application oriented teaching.
Teaching level should be upto the industrial expectation.
Need some video classes,practicals
need more practical examples,
need better communication with each and every student,
special encouragement to all students.
exams,application oriented,projector class
exams ,video class
practical classes can be improved
satisfied
teaching should be practical
mode of teaching is good.
The Teaching should be Practical and explained to the student via smart class. which could make the student to be
more attentive in the topic.
overall its better
1. allow mobile phones to college.  2. free the students to learn on their own  3. dont restrict the weak students to
participate in the extra curricular activities
Should encourage some extra curricular activities and technical field activities.

Give practical knowledge and individual teaching and the students are scared to the teacher so please rectify .
1.theory classes can be thought with practical knowledge.
fft
needed more explanations
way of communincation should my easy
should give sums
To maintain the existing system
good
good
good
good
Encourage self learning
Use more video classes
More guest lectures
Now it's good try to follow these in future generation
Video classes may improve practical knowledge ..
Need video classes
Good communication and caring
Need to learn through smart class
And help students to over come their difficulties in subjects which is tough
Improve the way of teaching
The number of industrial visits can be improved
Super and very excellent
Good
Want to teach experimentally ti understand easily
No suggestions about teaching
Can be even more effective in all
It is very useful for the students. they give more opportunities to us, good teaching methods
Teaching very well this will be continue
The pressure given to the students should be reduced. Students can’t handle all the works given to them as it is more than normal. Please consider students stress level.
Institution provides all the facilities nothing to be mentioned
Excellent
Need to treat them as a professional not like a kid
To teach more practical
They can give practical knowledge not only in labs as well as in class room.
   They can stress more on using ICT tools
They can allow us to participate in many extra curricular activities
They could kindly promote the use of mobiles at least for some extend
Nil
To make practical examples
Be friendly with students. Don't force the students.
great interactive best
It should not be bored
Concentration more on practical will make students to learn easily
   1) Use better graphics and visual media to engage students well...
   2) Try to reach every student and ask for their doubts
   3) Make teaching a two way interaction.
Caring the students in right manner and they boost up us to ignore avoid the shy and stage fear
Conduct class test more, conduct seminars in the class room, says our week need to as don't call our parents please change this procedure because some parents are discouraging us, thank you
By using projectors and multimedia
   Keeping class tests in right order weekly 3 times
   Keeping weekly test
   Using projectors
More LCD projector teaching
Improve in practicals
Good
Giving assignments inorder to enhance our industrial skills
The institution has already taken necessary steps so there is no need of improvement
   1. classes must taken in practical way... so only we can understand the topic clearly..
Good
Allow mobiles for better learning
Satisfied
They can give us practical knowledge
They can show some videos related to subject oriented.
Give Assignment, Regular test, practical experiment more
All faculties are very experienced and knowledgeable persons all are help to improve our knowledge
All is well
They need to use some technology this. College is like 80's no technical equipments are good.
They need to allow phones to improve our education.
Test can be reduce
Teaching should be done with practical examples.
Everything going well
Can do it pratically
1) To contact class committee meeting 2) To take special friendly care other than academic work 3) Let allow us to part in extra-curricular activities irrespective of academic position
Teachers are teaching really well so I feel that there is nothing to improve.
They shouldn’t treat us like a child, practical teaching must be appreciated
In Derivation topic, they should have to prepare logically and teach easily understandable to students
Getting the students to go for the any internship and iv
Already good. There no suggestion to improve the teaching. The teachers use the projector while teaching is great that only the improvement. The students also like that type of learning method
Nice and clear teaching
It will be helpful if there are some industrial visits
Phone shall be allowed
Should expose more practically.
Improve teaching method.
Aaaa
Good and Treat all the Student as same..
We need hands on training apart from regular activities. to give us more practical knowledge
Good
Teacher must encourage student
Good
Practical works should be given for the students
Should use the smart boards
Should make the classes more interesting
The teachers should watch the students and should not discourage them they should motivate them
1. Can improve video classes
2. More industrial visits can be given
Overall good no suggestion
Good.
Practical examples should be
More examples can be given for better understanding.
Club activities can be more effective.
But, good encouragement is given by the mentors to develop skills in each situation.
Nothing
Everything thing is good so no need to say anything
No
Good
Good
Real application example of the topic will explain for afterwards
To give equal time in sports
Instead of studying the theories...it is better to change into practical...
1. Use practical approach
2. encourage extra curricular activities
1. Teachers can have a laptop n smart classrooms are expected.
2. Students can be allowed to bring mobile phones to the campus
3. Student-teacher relationship can be improved
Asking question in the middle of the lecture and regular class test should be conducted
Need more video classes
Staff should prepare a hint on the topic they are going to teach that day. Necessary example should be given in order to make students easy to understand. Using of available technology like ppt Presentation and videos help us easy to understand.

Good

I my point we are getting lots of knowledge and experience through their teaching. No need for improvement

Practical learning must be emphasized
1. Very good coaching.
2. Effective analysis of student both in academics and co-curricular activities.
3. Makes student easy to understand through video classes.

Give some hands on training and workshops related to our syllabus. It improves our learning.

Good

1. Still don't know the purpose of retest in unit exams, instead of having retest u can have assessment
2. Very less interaction between teacher and student. If student fails in any subject that doesn't mean his weakness, on that day he might have been poor health or the circumstances may be different.
3. Anna University itself must change their exam scheduling based on single test. They must given certain amount of time like how company's conduct exam via online. The exam should be open portal.

Thank you

More practical classes needed, syllabus should be changed

Excellent

Very effective training is given

Can give more lab facilities

Good by now itself

Good and well

More practical learning

I

More exposure

... Intract with students

Should teach practically

Assessment test must be conducted

Real time examples

Little more to be done

Nothing

Nothing in particular. Everything is so far good

1. Rules liberation

Interact with students more about their studies progress and give real-time views and examples

Some faculties need to improve their self according to the syllabus changes.

Can ask students to do seminars

Can give much more assignments

Good teaching

Encouraging all the students is very important. Motivating the particular student makes other to feel unsatisfactory.

The institution was a great one.

So no suggestion can be given

Teach happily, don't punish, motivate always

Take to Industrial Visits

Innovative teaching

This 2 days are awesome and we enjoyed it and learn something new in Two days

1. Want more Industrial Visits

2. Reduce The rules formulated by the institution

3. Reduce giving assignment works
Need to put more videos related to subject and explain practically with some examples
Need to give more impotance on technical knowledge
no anything particular but should improve in all aspects
The education provided in our institution is really good and quality
1. usage of projectors
2. teaching in interesting way
3. extracurricular activities are very less.
1. video classes required
2. more Industrial visit required
3. motivating students required
Can give good notes to study
Very good
Improve the standard of teaching practically
Nothing
Good teaching
A good quality education is given by our Institution.
Maintain same
Can increase the usage of ICT tools for teaching
Dumping up of things at a time can be reduced
They must teach using video classes
Need practical knowledge
Can give proper textbooks which we need. Can give proper notes for some subjects.
Do the same
no need
It was good
Everything is going well no need for any improvement
The quality is always good and teaching is effective
Methodologies were good
Teaching is good and easy to learn.
To smart class room and practicals
Good
Importance in sports must be given
To smart class room and practicals
More practical experience
Everything is good and wanted to continue the same
Teachers should share more information with us beyond syllabus
explain elaborately with examples
Explain elaborately with example
Teaching is good
Should prepare well
Let us know things other than things related to subjects
Can conduct class tests
the practical teaching must made
The institution can provide even more multiple opportunities
Nothing
1. Teachers should be well versed in the subjects they are teaching, with thorough understanding of the concepts involved.
2. More emphasis should be given towards learning things apart from the syllabus.
3. Teaching should be done so that students understand the concepts, and not to just make them score marks.

Very thing is good but more valid added courses need to contact
Give more assignment regarding the topics
Don't stress the students mentally
Give opportunities to everyone
Can be interactive
Nothing
Power point lectures
Nothing
Suggests friendly teaching style
Practical engineering applications as examples are encouraged
Good
More application based teaching
Need interactive sessions and more effective video classes
1. Can improve their teaching style using PPT
2. Tools are not used while teaching
3. Can interact with us more about the topic before teaching
* more realistic examples can be provided.

The way the teachers teach can be made interesting and interactive a little bit..
No imposition because imposition makes us to hate the subject
Teaching can be made experimentally......need lot of practical training
Not in my consun
Good
All are good till now
Everything good
Good
Require smart class teaching
Want PDF related to studies
And perspective teaching skills are required
Young teaching staff can easily go with students,
Teach all units as much as possible.
Excellent
Overall good
All the students of a class have to take seminar in a topic of any one subject
Teachers may support extracurricular activities of students..
Nothing
Very good
No comments...
Already good. Nothing to be done.
Professors ensure each and every concept is understood by students in a simple way as possible
Technical support in teaching is more easier way to move forward in syllabus
It is hard to say but, professors should also trust students sometimes in order to provide a good education
Need some practical example
Some extra guest lectures and video sessions shall be conducted.
Learn to be more patient with students and update their knowledge and not demoralise the students
1.Use projectors in classroom.
2.Encourage active and practical learning.
   1.Even more Video classes
   2.interaction with students eg: seminars
   3.updation technical information
More video classes
More seminar classes

Can do well more better
Good
Practical session need to get good
And practical exam should be conducted for each month according to the lab class
Practical method of teaching, create live projects, learn the latest technologies
Good
It's good overall
Give applications
Good
More than enough.
Need much clearance in teaching not for all staffs but for some staffs please tell them to avoid keeping arrear coaching in Saturday😔 thank you.
Good teaching
practical teaching needed
Should give important for sports for girls
None
Good
Try to encourage students to do extra curricular activities, no need of compulsory improvement tests after passing the exams
Overall it was good
Nothing
Explain Elobarate with example
Giving some homework
I think it is ok to teach. It's enough
It was very good... the institution make the students to the high level.
1. Usage of lcd projectors
2. Ambiance in lab must be made good
3. Systems are in worse condition
Institution must provide importance for practical works to improve more knowledge
Good
Nothing to improve because everything is perfect
Can be more interesting
Good teaching
Staffs should be more friendly with students.
Good
Can improve
Have to give importance for things which really matters for students future
Nothing
Our over all teaching and learning experience is very good
Need to prepare more
Give notes, take more video classes
nothing
nothing
To be more clear about the topic and to clearly explain the topic with prior preparations
More videos and PowerPoint classes for better understanding.
Practical teaching
Excellent
Listening in class is the only way
Teaching is good so prolong the same till the end of degree
Industrial visits and want practical sessions
Awesome
Good
Digitalised learning must be implemented for fast learning of all the concepts. Practical learning can be encouraged rather than theoretical approach.
Teach more practically than theoretically
Skills required to work on different environments should be focused.
Modern day tools and most spoken technologies must be explained often to the students.
Please continue the same method of teaching
Class sessions can be taken as practically in order to take in a theoretical manner
Teaching and learning experience are good in our institution.
Help to improve our extra curricular activities.
And also help to creating project knowledge.
Good teaching
Teaching can be more technical and application based.
this standard is enough for us
Maintaining an interaction session.
Providing an ease way of accessing staff’s knowledge about the subject.
Teaching is good to learn.
Teaching can be more practical
study materials can be given as required, that is understandable by students
Hands on experience is required
Conducting technical skill contests regularly
Extra curricular activities can be concentrated
More interactive with all students
Better teachers
Better examples
Practical knowledge
Include interactive session more
1. Encourage the students 2. Week end conduct one important subject test 3. Conduct mid term test is necessary it helps to good marks in model test
Use more practical examples
Go slow
Give one to one attention
There is no improve in the teaching
Nothing
1. Can be bit slow while teaching Data structures in C
2. Can increase the use of internet.
3. Can effectively make use of smart classes
Good teaching
Can concentrate more in showing video classes regarding subjects and relevant topics.
Good
Teachers must have a little more attention towards their students’ academic.
Teachers may inform, while they know, any upcoming events such as symposium and workshop that are being conducted in other colleges and encourage us to participate in that.
First response to student needs, don’t judge student according to their score in academics and your views, inculcate a
friendly teacher-student relationship, it is disgusting that marking of student is incapable or insufficient by your filth understanding, at last be a teacher for students and not puppets of the institution

Nothing to say they are always good in their way

Not only focus on academic give free to students to concentrate on extra curricular activities also.

Nothing
1) please make the students to collaborate with industrial persons
2) make them aware of communities such as IEEE, Sae, etc
3) give more time for practical implementation

Use projectors for teaching, explain with field experience, excellent teaching staff

In our college good teaching faculties and good institutions provided for me

Practical experience can be improved
I request Professors to understand the generation gap, don't expect likes yours generation and don't move that way ... by following this communication between students and professors can be improved and problems can be easily solvable

make them interest in learning by interacting with them

Provide us more internship opportunities and more exposure to coding related activities

class should be practically conducted.

regular assessment test

seminar class by students

Good teaching

Excellent communication purposes

Improve the performance

Good

1. Give more practical examples.
2. Allow students for extra curricular and co-curricular activities frequently.

Making classes more Practical

Not much

Can give more practical examples.

Nothing

Teaching can be made more friendly.

Practical applications can be used for better understanding.

practical teaching is required

Teach beyond the syllabus

Have a clear knowledge about subject

Correlate the topics with real time example

To make more presentation during class

Good

Good

Assign Practicals more often

Instead of symposium make workshops

Motivate in out of box syllabus

time is not sufficient

Extra lab session is needed for effective learning

It is already good

Nothing
1. More industrial visit opportunities can be provided
2. No. Of Guest Lectures can be increased
3. Every student in the class can be encouraged into taking seminars.

Apart from syllabus we need more lessons

Can have a little more practical sessions
teaching should be made via entertainmnt
Everything is good and fine
self learning
reduce no of tests and assesments and try to give practical project works more..
Stop focusing on marks and focus on understanding on the subject..
Dont waste time and paper and keep the internal marks completely on project work which you have to keep on
every semester from the beginning.
self learning
Interactive
do the best
More ppts would help in better understanding of concepts
Practical applications can be used.
Field visit
Extra curricular activites

good

good
Real time example is necessary.
Need more practical knowledge.
it will be better if the interact with every student.
It will be better if they interact with every student.
work hard
It will be better if they interact with every student
clean restroom facility is needed,clean classroom is needed,good AC is needed in IT labs
Its very difficult
1.Can be more technical and practical
2.Laboratory session can be more effectively used.
3.Instead of following single notes, its better to provide more and more notes.
Teaching is good
Encouraging the students is not enough.plz monitor them and guide them to their aim .i had seen that some
students only get helps and stufs from dept to move in outside world techwise. Encouraging more students with
their potential my encourag them to move forward.
self learning
1.The Concepts Must be cleared in Partical Oriented Techniques
2.Other than Academic...
The instituion Must improve Sports.....
All Sports equipments are here but does not allow to Participate in most of the Competitions....
3.College Life is awesome...
After Completing my Degree....
I can Realize that it's a best part in college life..
Allow the Boys & Girls to interact with each other...
In the real Competitive world
All Must Face the Problems....
We are Trouble in Company to interact & Mingle with Girls...
The management should provide dedicated time for extra courses other than the syllabus
Identify each and every students
Good
Real time example
Interactive to the students
Using LCD projector more
Real time example
Interactive to the students
Using LCD projector more
Good
Best always
Involve the class more
Good
Nothing
Giving notes with real time examples is better to understand.
1. Monitoring Individual Students according to their performance levels
2. Informing students about the scopes and new technologies
3. Taking Industrial visits for real-life demos
No suggestions
Discuss more example
Relate to real world examples
More ppts
most of the Facilities are friendly and share there knowledge to students and encourage in person skills and study's
1. Improve standard of education 2. give more importance to practical
3. technical skill to be motivated
Knowledgeed persons should be there in a way they could explain real world examples to us.

Energetic vibes should be there to makes students in a class active and interesting

Field oriented task and competition should be conducted to find out the outgoing students and make them as a guide to encourage their friends too to achieve it.
be free to every one
be moderate
be like a friend
Excellent
No
Yo take full syllabus with efficent teaching staffs.
No suggestions just follow what they are teaching and concentrate in unit tests
-
Can use more practical classes
NIL
Follow up the students n grow up there mind set. Move with friendly to understand students then improve they talent
Nothing all good
No
Practical knowledge should be improved
Could be better if the syllabus are covered by using real time examples
Most satisfied with all the activities done by my Institution
Good
Need improvement
Could be more practical
Interact with the students
Include more video sessions
Provide materials
Give more video classes
Please make sure every information is passed to each and every student
1. A better WiFi connectivity
2. Improved reference books collection
3. Better
Good
No need for improvement
More case studies
More IV
Guest lectures not sufficient
Good no improvement required
No suggestion everything is good
practical teaching must be initiated for better understanding
already our teachers teaching very well. we never want any Improvement
the teaching was good but we need some extra information to study
1. To use LCD and allow students to explore more.
2. To teach in ENGLISH.
3. Overall my institutions is good.
need more interaction with students
to have more practical in teaching
PROFESSORS NEED TO TEACH THE THEORETICAL CONCEPT ALONG WITH REAL LIFE APPLICATIONS
PROFESSOR SHOULD UNDERSTAND THE LISTENING CAPACITY OF EVERY STUDENT AND SHOULD TRY TO CHANGE THEIR TEACHING METHODOLOGY IN COMPLIANCE WITH THE LISTENING CAPACITY OF EVERY STUDENT
WORKSHOP TO BE CONDUCTED REGULARLY IN ORDER TO UPDATE US ACCORDING TO INDUSTRIAL STANDARDS.
FINALLY A FRIENDLY AND RESPECTFUL COOPERATION AMONG PROFESSORS AND STUDENTS WILL IMPROVE THE OVERALL TEACHING-LEARNING EXPERIENCE AND PERFORMANCE AS WELL.
ENCOURAGEMENT IS NEEDED MORE .IF ANY MISBEHAVE OF STUDENTS INFORM TO STUDENTS SEPARATELY .
little bit slow
need to encourage not to demotivate
teaches should deal with student not to parents
DEAL ANYTHING ALWAYS WITH STUDENTS.
Give enough freedom to approach faculties, encourage their ideas and thoughts.
Smart classes should be frequently arranged for theory subjects
More Classes to be taken via Smart class or projectors.
Teaching process can be giving practical, way of teaching is application oriented & the teachers can be arranged industrial visit for to learn practical
We need proper industrial visit
* Having more of practical based classes
* Making more of video classes
* More interacting with students
Teach practically
Oral questioning can be conducted
More examples can be given practically
More projects can be given
Give importance to laboratory than theory papers, make teaching interesting, the examination question paper should always contain new questions which is not asked.
Kindly explain in simple English.
More video class is need
Be the best and remains the best...
Should improve the understanding ability of students by teaching with video classes and teach the advancements of technology by special classes
The institute have made all sufficient improvement and some more IV can be conducted regarding the study field Teaching with more LCD projectors &
With more live example &
1. Solving more problems for problematic papers
2. Explain important engineering concepts through PPT and videos.
3. Improve time management skills to complete the syllabus on time.
   It will be good enough if it was illustrated practically
   take all the topics in different manner. Always update our knowledge, give good guidance for the future...
   Good
   Good
   Just some motivation and time to learn
   Continue the same way they teaching
   The best teacher.... Should reduces the strictness level of EEE faculty
   Can provide PPT and some realistic videos of the topic
   The institution should allow students to participate in games
   Motivate students to face challenges both in academic and extracurricular activities and also in their real-life situation.
   Giving assignments in order to enhance our industrial skills
   It is very useful to us so The Institution please keep it up like this
   They done the job well
   Need projector class
   Need to encourage extra curricular activities
   More interaction with all students
   They can improve there coordination with students and hod coordination is very worst

   improve practical learning
   Not allowing us to use network
   All the staffs should understand the student situation while the class is going long

   They can improve teaching by smart classes.
   Teaching by application method
   Make students understand
   nothing much.
   1. Teachers need to use LCD projectors with practical examples such as application oriented of the topic.
   2. Field visit experience needed to be given for students.
   3. Teachers need to complete syllabus well before on time and give time for preparation. Continuous test and exams won't improve us in anyway. There needs to be some gap, at least a day between exams for preparation for unit test and model exam. There will be effective changes in results if they consider this feedback.
   1) ICT tools can be used for better understanding.
   2) Encouraging students to participate in technical events.
   Lab periods are in to morning it can be in afternoon because morning everyone would be active and it is better to have theory classes.

   There should be regular examinations that assess the teacher's knowledge updation
   To teach as clear as possible
   Smart class
   Moderate
   They want to improve a teaching slightly
   Please give OD to attend workshop, seminars etc...
   No idea
   Provide smart class
   Core life skills has to be enhanced
   Instead of exams written, students could be given practical assignments to do that doesn't involve knowledge alone, but enhance their verbal, reasoning and logical ability
   Have to take more care about the students
   Provide smart class for difficult topics to learn
Teach more practical & practice. Try to make us to understand all logics. please make us as a perfect engineers.
Must improve teaching method
We need PowerPoint presentations to understand deeply every thing is perfect
More focus on extra curricular
We need more English knowledge via teaching
Use technology to see others in action ,Build positive relationships,
Teachers can take class interactively
improve the infrastructure,
no more queries ,simply ok.....
simply good
Good
Nothing
Test
PPD
1. Every teachers should be prepared well for class.
2. Every teachers should encourage our extra curricular activities
Nil
Very Effective And good teaching staffs
More practical session can be given
Internship can be provided
1. Using LCD projectors etc for better understanding.
2. To give some practical examples related to the concept for easy remembarance.
3. To give some ideas about the practical applications of the concept and it's importance in day to day life.
Experimental learning
Practical examples
Visual learning
ppt classes are needed
put full internals for toppers who scores well in semester and dont put by just seeing unit test performance
Don't prepare them for exam prepare them for future with more creative ideas not like same what is still going on.
Facility must give Proper books for all subject
Teachers could give notes to study.
*Fees can be reasonably charged
*Should arrange for more industrial visit
I feel it would be better if teachers use ICT tools to teach
Teaching can be more application oriented
1. Still don't know the purpose of retest in unit exams,instead of having retest u can have assessment
2. very less interaction between teacher and student.If student fails in any subject that doesn't mean his weakness,on that day he might have been poor health or the circumstances may be different.
3. Anna University itself must change their exam scheduling based on single test.They must given certain amount of time like how company's conduct exam via online..the exam should be open portal..
Thank you
very much satisfied
they must give sometime to relax
good
satisfactory performance
give extra examples, to concenrate more topics apart form subjects
must allow phones inside campus
give freedom
syllabus should be updated
1. can be more elaborate
2. give less homeworks
3. avoid coaching classes
use smartboard
satisfactory
to give freedom and allow mobiles for learning
* practical application of the concept should be thought perfectly
* imposition should not be given because it makes us to hate the particular subject
* home work shouldn't be given because their is no time to do sub courses/internship/skill rack etc
1. good
2. super teaching
3. environment is to good
smart class for every class
allow mobile phones, cause we cant able to communicate even in any emergency
1) teachers should know the student ability in which they are intrested
2) teachers should give equal importance to all the fields
3) institute allow students to play for atleast half an hour so that only they are studied without pressure
allow phones
1. phones or study tabs must be allowed to be inup to date like skill improvement.
2. conduct retests during collage working hours.
1. Environment is too good.
2. I suggest that continuous usage of practical application in every study to enhance the thing they grasp.
3. Please promote the extracurricular activites over studies if they are good at that.
1) i think that the teachers should teach the students with more class and live examples
2) we would like the teacher to teach us more things out of the box
3) finally i would say that all the teacher are good
needed ict tools while teaching
every faculties want to encourage in eca
need more to know apart from studies

good
phone must be allowed
good
1) i think that the teachers should teach the students with more class and live examples
2) we would like the teacher to teach us more things out of the box
they can encourage more.....can give more importance to extra curricular activies other than studies
should give more importance to week students
NOTHING
need mobile phones to copeup studies
1. avoid retests
2. avoid coaching classes
3. can be lenient in classes
allowing mobile phones helps us to learn something
syllabus should be updated and made more lively
satisfactory
* mobile phones should be allowed inside the campus
*
very bad
NOTHING
good
good
1. good well
2. environment is to good
3. good teaching
excellent
mobile phone must be allowed inside the campus
must allow phones
give freedom
1. Can teach practically with some examples.
2. Teachers may interact with the students.
3. Can give some break in between the class time.
1) I think that the teachers should teach the students with more class and live examples
2) We would like the teacher to teach us more things out of the box

need mobile phones to study
1. Avoid coaching classes
2. Avoid retests
3. Should be lenient
allow mobiles to learn something
allow laptops inside the campus
don't make strict rules
teaching to be made more interesting
teachers allowed student in which they are interesting
Give more practical and live teachings
Allow interactive sessions which are not gender biased
Allow internet access by allowing mobile phones or tabs or any other form of gadgets in order to develop our
interpersonal skills

WE FEEL BIASED AS 1 YEARS CAN BRING TAB TO COLLEGE IT IS NOT FAIR PLEASE TAKE NECESSARY MEASURES
give more examples
no suggestions
better
no need of coaching class or retest we will improve without retest and coaching class......they can give more
opportunities over extra curricular activities
very poor canteen supplies need to improve a lot!
allow mobile phones cause this college is located in forest not in city! if any emergency we need to communicate
our parents
required mobiles
teachers allowed student in which they are interesting

use smartboards
1. I suggest the usage of electronic devices in the college at particular intervals.
2. College should promote extra activities and industrial idea.
3. The use of smart devices in college will help enhance the people encourage of new thoughts.
1. Good well
2. Good teaching
3. Environment is ton good

allow mobile phones
1) I think that the teachers should teach the students with more class and live examples
2) We would like the teacher to teach us more things out of the box
1. Be lenient
2. Can be more focused
3. Avoid retests
allow phones
smart phones must be allowed
vera level
allow laptops, phones etc
teaching to be made more lively
teachers allowed student in which they are intresting
WORST WORST WORST
WONT CHANGE EVEN IF WE GIVE FEEDBACK
THEN WHY SHOULD I WASTE MY TIME?

very poor teaching, need to improve a lot, allow boys and girls to talk
needed coaching class at last 2 periods
conducting retest is just wasting time because students are not sincior in that
wants to know about manythings apart from subject
please allow mobiles
use technology
1) It would be more effective when projectors etc., are used to teach.
2) Break timings can be extended.
3) Conducting extracurricular activities frequently so that students feel refreshed and concentrate in subjects.

1. Good performance
2. Promote the usage of smart phones.
3. Staff should encourage new ideas.

no need of coaching class
no need of coaching class or retest please
1. good well
2. teaching is too good
avoid coaching class
avoid retest
allowed phone lap top materials
dissmiss ilamurugan sir and sridevi (hoD) and balaji s&H hod

examples
1. i observed that the teaching well
2. I suggest to plant tree more to improve environment good
3. I ob

needed coaching class at last 2 periods
conducting retest is just wasting time because students are not sincior in that
wants to know about manythings apart from subject
1. Can teach with some more examples.
2. Teacher may interact with students.
3. Can give some break in between the class hours.

very poor infrastructure lack of maintanance and boring institution
can increase the extra curriculum activities
should use lcd projectors for teaching
Teachers should use multimedia tools for teaching to improve learning experience
stop evening classes, allow mobile phones,

Good
It is already better nothing to improve
Nothing
Need to use smart class, projector
Make the session interactive

To teach with examples in our day to day life. How this will be useful
satisfied
Lab sessions are good
satisfies
Good
Good
Good
Good
good
Good
GOOD, INTERACTIVE
Good
Good
Good
GOOD,
Good
Good
NEED MORE INTERACTION
very good
NEED MORE PRACTICAL SESSION
good
NEED MORE VIDEO CLASSES
excellent
good
SATISFACTION
SATISFY
GOOD
good
good
good
good
More activities, examples to explain concepts, organising field trips, workshops, seminars
1. To mold students as engineer not as graduate.
2. Practical way of teaching.
3. Encourage students to learn based on job requirements.
sairam
USING DIGITAL METHODS FOR TEACHING WILL BE USEFUL AND ALLOWING GADGETS INSIDE THE INSTITUTION
Good
Actually they are good in monitoring students instead the management can also evaluate teachers once in a while. Cannot blame all the faculty but there are some, one or two who literally don't deserve to be a lecturer. And moreover complaints from students are ignored by the management. And that should have some change. Overall, students of ug degree will have a better learning experience than pg students.
good
tables can be allowed in the clg campus for study purpose.
mobile tablets can be allowed in college campus for educational purpose.
good
the teaching level is already in high
Teaching well
Teaching mostly in theorical basis. We need some practical approach... To learn and understand in easier way They have to clearly define what they are trying to say. A mam in my class was running so fast on the syllabus so it's been hard to catch what she is exactly delivering other than this everything quite good.
It got a good learning experience from my institution.
My faculty members are the best in teaching and they are easy approachable.

Good
Can teach using real-time projects and world
Try to identify students skills and then encourage... Give an importance to sports Or extracurricular activities not only to studies...... Identity the inner potential of the students
Sairam is the best place for students
The institution is doing well. The learning experience helps to develop my skills in all required aspects.
Every thing is fine
We need some examples of concept
No suggestions
teachers can teach students with LED projector with multimedia etc...
Very well, nice
No improvement
Good
No Improvement required
Improvement required
Overall teaching is good
NA
Good
No suggestions
Moderate level in inculcating the ideas that teacher like to share.
In depth knowledge of subject is not acquired by the students.
Teaching is completely based on marks, not the knowledge.
Also good
Everything is perfect
Allow us to present a seminar in the class
need individual concentration
easy to communicate with the staffs.
students are easily able to gain additional knowledge.

easy to learn and gain more knowledge
easy to gain knowledge and improve our ability
want to teach application oriented.
needed practical exposure towards our department oriented subjects
want more interactive class sessions.
want more additional cooperation with students.
needed more live video session regarding our subjects
want more practice questions towards university examinations.
Needed more examples and applications regarding suitable subjects.
want to be patience of student activities.
need video classes
Attendance may be relaxed
need laptop access
..........
1. Detailed and Practical explanation
2. Clear way of explanation
3. Should also include advanced concepts

ICT tools can be used
Interactive sessions and student-oriented programs can be conducted
Use of technological gadgets can be permitted inside the campus

Update the technology in college
Experimental class should be given to all the subjects
Good skills
Good class
Good teachers

Call taxi fare is Rs. 100 for the first 1/5 km and Rs. 20 for each 1/5 km thereafter. The call taxi fare for a 4 km ride is

They did not allow phone to bring
It already better

Nothing to say!!! Keep rocking and keep more interactive sessions to develop personal skills
I expect better teaching
teachers can explain the concept with example
Excellent service
Best teaching experience
Hope this continues till my final year
Thank you

Teaching is very good
teachers can give more example for basics
Nil
Super, rockking, cool
Maintain the same
I expect better teaching
to be interactive, to be applicable
to reduce the strict
to be interactive

Want to be patience of student activities.
Needed to give practical sessions
Needed to give additional department-oriented knowledge.
Want to improve the practical knowledge
Want to develop the infrastructure of the class
Needs to improve the additional technical knowledge
Needed more industrial visit to gain company knowledge
Needed more practical sessions
Needed more video session classes
Wanted more video class sessions
Need to improve the infrastructure of the classes

Want to be more patience
Needed more practical class sessions
Need to be more interactive sessions
Need more seminar sessions
Need more mechanical oriented video sessions

Need more seminar classes to improve communication.
Need more interactive sessions.
want more seminar classes.
needed more interactive motivational sessions.
want to motivate students
needed more video sessions regarding our department.
needs to be more motivation to students.
needed more seminar sessions.
By teaching with more as practical to gain our practical knowledge..

to improve the extra knowledge
can provide more video classes
try to teach with ict tool even more
very nice
Good
good
very good
good
can take to more industrial visits
good
GOOD
Good
good
very good
good
good
nothing
can provide more video classes
Superb
good
Good
good
to give video class
good
to include more video sessions
can conduct more workshops
very good
Nice
good
Good
good
continue this
nothing
nothing
to give extra coaching class
everything is fine
can provide more industrial visits
all good
good
very good
good
Good
nothing
nothing
to include many examples related to concepts
to give video class
fair
little bit of leniency should be given
good
Good
can illustrate the concepts more practically
improve more
good
good
no suggestions
good
to give webinar class
fair
to include more video sessions
increasing the number of smart classes can be done
excellent
give some tips to study
fine
can provide more video classes
good
very good
improve the teaching level
no suggestions
all good
good
intraction
good
good
nothing
improving the teaching level
no
Continue the same
Practical examples and application of study where it used practical life for our career
Need to do more practical classes and smart classes with projectors and
Some practical knowledge
We need more examples
We need to teach us using projector with sufficient examples