



NARAYANA
ENGINEERING COLLEGE::GUDUR

Dhurjati Nagar, Gudur, Tirupati Dist., AP - 524101
An Autonomous College under JNTUA, Approved by AICTE, New Delhi



IQAC INTERNAL QUALITY ASSURANCE CELL

Student Satisfaction Survey



NARAYANA
ENGINEERING COLLEGE
(AUTONOMOUS)

2022-23

Report on results and details of Students Satisfaction Survey (SSS):

As a part of continuous improvement at NARAYANA ENGINEERING COLLEGE, GUDUR, the student satisfaction survey is conducted by the end of every academic year. The voice of the students on the effectiveness of teaching learning process is recorded through the survey. The questionnaire has been designed with specific focus on curriculum, content delivery, assessment and support system/infrastructure, This survey includes majorly the questionnaire recommended by NAAC. Google forms with the link <https://forms.gle/Rs78frV3hrr7qqxX9> have been designed and are circulated among all the students. The feedback was collected in anonymous mode. 1896 students have participated in the survey. The responses have been carefully analyzed and appropriate action plan has been prepared by the academics team of the institute to enhance the quality of Teaching Learning Process.

Report on results and details of Students Satisfaction Survey (SSS):

NARAYANA ENGINEERING COLLEGE, GUDUR is the institute which got embedded with the inherent closed loop system corrects itself through the feedbacks/surveys on continuous basis. Students Satisfaction Survey (SSS) is one among these surveys. This survey includes majorly the questionnaire recommended by NAAC. Apart from Teaching-Learning and Evaluation aspects, the survey has included the institution infrastructural and welfare aspects too. The organization of survey, guidelines, questionnaire and the results are provided as follows.

Guidelines for Students:

The Higher Education sector is highly competitive. To impart quality Technical education and provide competent resources to the society, stakeholder's inputs create a cutting edge in achieving this. Our institute NARAYANA ENGINEERING COLLEGE, Gudur being on the top amongst the private engineering colleges with accreditation in NBA, NAAC, ISO strives to reach high altitudes with continuous inputs especially from the major stakeholder's, i.e. you : our students. Your genuine input and suggestions will take it to the greater heights. Please join us in reaching this goal and setting up a bench mark in the society in creating & nurturing world's best engineers.

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. This survey is being conducted by NARAYANA ENGINEERING COLLEGE, Gudur and its motto is to upgrade the quality in higher education. 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.

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

a) Yes b) No

B) Age:

C) Branch

/Department:

D) Gender:

a) Female b) Male c) Transgender

E) What degree program are you pursuing now?

a) Bachelor's b) Master's c) Doctorate d) Other

Instructions to fill the questionnaire

- All questions should be compulsorily attempted.
- Each question has five responses, choose the most appropriate one.

The responses given by the students for the questionnaire provided to the students are given below.

ANALYSIS OF RESPONSES

Q No	Question	Percentage [3+4]
Q1	How much of the syllabus was covered in the class?	96.83%
Q2	How well did the teachers prepare for the classes?	93.56%
Q3	How well were the teachers able to communicate?	96.88%
Q4	The teacher's approach to teaching can best be described as	97.41%
Q5	Fairness of the internal evaluation process by the teachers.	96.79%
Q6	Was your performance in assignments discussed with you?	95.78%
Q7	Institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	98.36%
Q8	The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth	97.25%
Q9	The institution provides multiple opportunities to learn and grow.	97.36%

Q10	Teachers inform you about your expected competencies, course outcomes and programme outcomes.	97.25%
Q11	Your mentor does a necessary follow-up with an assigned task to you	86.70%
Q12	The teachers illustrate the concepts through examples and applications	97.41%
Q13	The teachers identify your strengths and encourage you with providing right level of challenges.	96.79%
Q14	Teachers are able to identify your weaknesses and help you to overcome them.	95.78%
Q15	The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process	98.36%
Q16	The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	89.34%
Q17	Teachers encourage you to participate in extracurricular activities.	97.36%
Q18	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.	97.25%
Q19	What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.	97.41%
Q20	The overall quality of teaching-learning process in your institute is very good	96.67%

21. Provide observation / suggestions to improve the overall teaching – learning experience in your institution. (Suggestions only)

Provide training related to the placements.
use better graphics and visual media to engage students well
*The teachers just explaining the concept as it is in the projector
conducting field trips
Use better graphics and visual media to engage students well. ...
allot library hour
Utilization of Technology and Multimedia:
Active Learning Techniques**:
Give suggestions to students on how to prepare for interview
Conduct mock interviews to improve students communication skills
take students to industrial visit to grow the students performance
Please use the digital teaching frequently
Take student to industrial visit to grow the student performance
There are many repairs in the interior section in the classroom. By that teachers are wasting lots of time in that.
Have to provide extra and indeep information about the topics
using ict tools regularly for effective learning
please do not remove experienced staff
Give better life time examples in order to get understand by the students.
Before starting a particular subject its better to come with case studies telling whats the need of studying that subject it will create enthusiasm.
Effective communication

Effective training
Encourage extra activities
Encourage new talents and new skills
Enhancing coding skills
Experienced faculty needed, training required
guidance for internships
Need to improve infrastructure
Placement training

Regarding the coverage of syllabus, 96.83% of students satisfied with the coverage more than 70 percent. The students of 93.56% appreciated the preparedness of teachers with the remark 'Thoroughly' and the communication with the remark 'Very effective'. The evaluation process and transparency in the system is well applauding by 96.88% of the students.

Having the continuous efforts put by institute, 98.36% of students mentioned that the field trips/internships are arranged on regular basis.

The teaching and learning process in the institute with the implementation of modern and distinctive pedagogical methods, could gain the satisfaction levels up to EXCELLENT and Good from more than 96.67% students

In overall, 96.17% students strongly agree with the statement that the quality of teaching-learning process in the institute is very good

✓ *R. Ramesh*
 IQAC-Chairperson
 Chakraborty - IQAC
 Narayana Engineering College
 Gurgaon, Tirunelveli Dt.



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Student Satisfaction Survey

Action Taken Report

Provide training related to the placements.	Conducted
use better graphics and visual media to engage students well	Improved ICT usage
*The teachers just explaining the concept as it is in the projector	Improved ICT usage
conducting field trips	Arranged
Use better graphics and visual media to engage students well. ..	Improved ICT usage
allot library hour	Library hour included in time table
Utilization of Technology and Multimedia:	Improved ICT usage
Active Learning Techniques**:	Student peer groups are formed
Give suggestions to students on how to prepare for interview	Placement training improved
Conduct mock interviews to improve students communication skills	No of placement training improved
take students to industrial visit to grow the students performance	Arranged
Please use the digital teaching frequently	Improved ICT usage
Take student to industrial visit to grow the student performance	Arranged
There are many repairs in the interior section in the classroom. By that teachers are wasting lots of time in that.	Done
Have to provide extra and indeep information about the topics	Topic beyond syllabus & Additional experiments in labs are improved
using ict tools regularly for effective learning	Improved ICT usage
please do not remove experienced staff	Retaining the existing staff
Give better life time examples in order to get understand by the students.	Improved ICT usage
Before starting a particular subject its better to come with case studies telling whats the need of studying that subject it will create enthusiasm.	Prerequisites are available in syllabus
Effective communication	Improved
Effective training	Conducted
Encourage extra activities	Conducted
Encourage new talents and new skills	Hackthons etc conducted and allowed to participate
Enhancing coding skills	Using Codetantra plat form
Experienced faculty needed, training required	Recruiting
guidence for interships	APSCHE also providing
Need to improve infrastructure	Done
Placement training	Improved

V. B. ...
IQAC-Chairperson

Chairman - IQAC
Narayana Engineering College
Gudur, Tirupati Dt. A.P.



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Student satisfaction Survey 2022-23

Q No	0	1	2	3	4	total		[3+4]
Q1	10	15	35	1200	636	1896	0.968354	96.83%
Q2	48	51	23	916	858	1896	0.935654	93.56%
Q3	16	24	19	973	864	1896	0.968882	96.88%
Q4	2	26	21	963	884	1896	0.974156	97.41%
Q5	12	22	10	853	999	1896	0.976793	96.79%
Q6	13	42	25	846	970	1896	0.957806	95.78%
Q7	8	5	18	1095	770	1896	0.98365	98.36%
Q8	8	21	23	956	888	1896	0.972574	97.25%
Q9	8	19	23	960	886	1896	0.973629	97.36%
Q10	8	21	23	856	988	1896	0.972574	97.25%
Q11	12	121	119	780	864	1896	0.867089	86.70%
Q12	2	26	21	963	884	1896	0.974156	97.41%
Q13	12	22	10	853	999	1896	0.976793	96.79%
Q14	13	42	25	846	970	1896	0.957806	95.78%
Q15	8	5	18	1090	775	1896	0.98365	98.36%
Q16	58	121	23	906	788	1896	0.89346	89.34%
Q17	8	19	23	958	888	1896	0.973629	97.36%
Q18	12	21	19	980	864	1896	0.972574	97.25%
Q19	2	26	21	963	884	1896	0.974156	97.41%
Q20	12	22	10	855	997	1896	0.976793	96.67%
Overall Average								96.17%

[Signature]
IQAC- Chair person



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IQAC INTERNAL QUALITY ASSURANCE CELL

Student Satisfaction Survey

Circular

Date : 20-10-2023

Narayana Engineering College, Gudur **Internal Quality Assurance Cell (IQAC)** is conducting a Student Satisfaction Survey regarding Teaching – Learning and Evaluation, which will help to upgrade the quality in education. 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.

Hence, all Narayana Engineering College, Gudur Students (UG & PG) participate in a student satisfaction survey; link will be active up to 30.10.2023.

<https://forms.gle/Rs78frV3HRr7qqxX9>

CE -

CSE -

EECE -

EEE -

ME -

MCA -

MBA -

Chair person - IQAC

Chair person - IQAC
Narayana Engineering College
Gudur, Tirupati Dist.

← over all college
← email

Student Satisfaction Survey

Narayana Engineering College, gudur Internal Quality Assurance Cell (IQAC) is conducting a Student Satisfaction Survey regarding Teaching – Learning and Evaluation, which will help to upgrade the quality in higher education. 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.

da@necg.ac.in Switch account



* Indicates required question

Email *

Your email

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

☐ Yes

☐ No

Age: *

Your answer

Gender: *

☐ Female

☐ Male

☐ Transgender



What degree program are you pursuing now? *

- ☐ Bachelor's
- ☐ Master's

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%

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

- ☐ 4 – Thoroughly
- ☐ 3 – Satisfactorily
- ☐ 2 – Poorly
- ☐ 1 – Indifferently
- ☐ 0 – Won't teach at all



PM
3. How well were the teachers able to communicate? *

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

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

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

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

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

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

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

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

- ☐ 4 – Every time
- ☐ 3 – Usually
- ☐ 2 – Occasionally/Sometimes
- ☐ 1 – Rarely
- ☐ 0 – Never

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



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
- ☐ 0 – Never

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

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

17. Teachers encourage you to participate in extracurricular activities. *

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



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

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%

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

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

Your answer

Submit

Clear form

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Google Forms





Nothing

1. More interaction with students 2. Teach the subjects with real time examples.

Best

Conducting weekly quiz on subjects, Conducting Group Discussions on particular topics in subjects.

Better to explain or discuss the most important concepts in detail

> Interaction with all students > Giving high priority to all students > Teachers should discuss what we have learnt after completion of every module thoroughly.

Excellent

Good

Good

No improvement

No suggestions

No suggestions

Personalized Learning Paths, Interactive and Inclusive Learning

Good

Good

Good communication with students

Events, usage of projectors, improve teaching skills

Conduct events for us Usage of projectors improve teaching skills

Expecting some what better

Being interactive to everyone for giving session make students feel that there is a interesting topic going to be cover today session avoid unnecessary spaces between students by making them fool in the session room in front of everyone

No

We need some more placements

Internet connection will be provided properly

Some teachers show their partiality towards some students

Good interaction with students

They are excellent

Improve better performance

No suggestions

Encourage extra activities

Interact with all students

Improve their skills more

Good teaching

1. Follow Text_Books 2. interacts and know new information by students while conducting more seminars different topics include in curriculum/out of syllabus useful to students(improve teaching skills, communication, avoid fear ...). 3. Follow teaching(50% theoretically, 40% practically(implementations, videos, images))

Need to focus on conceptual learning

Effective training

Good

Good

Teachers can improve their learning skills Teachers can come up with more practical examples Teachers can add their topic further to ongoing to technology

Teacher can improve there learning skills Teacher should come with more parical examples

Improve in live interactions

Avoid ppts

Nothing every thing was good

Teacher should come with more practical examples

Some facilities are undeserving for the job

Can able to describe the concept with more number of examples Also not only studies need encouragement for extracurricular activities

Teaching is very good but the student should be more attentive in the class. The teacher should make the student more attentive towards the class.

Teacher are good

They don't have much knowledge

To improve Communication skills, proper technical skills for training

Overall it's good

Good

Teaching speed should be reduced

Provide easy methods to learn

1. Teaching with fun tasks 2. more internet facility 3. communication skills improvement programs.

Nothing

The perfect changes are always done in our campus

No

NA

Nothing

All is well

Excellent

The perfect changes was done in the campus only

Good

No suggestions

explain the concept with by taking the example of real time

The faculty should improve the quality of teaching(only in particular cases)

Nothing

Increase in practical teaching, reduce usage of projectors and need to use top technologies that are present in current society

Good

No suggestions

Good

Overall good

I am

Good

Having practical work, led classes, real time example teaching

Good

✉: 72 27072020

masthan786 shah@gmail.com

College timing Teaching is good Saturday holiday need

Good

Teach more information

Interact students and takes suggestions

Make teaching a two way interaction

Make teaching a two way interaction

Good

Try to teach every student and ask for their doubts

Required experienced faculty

1-Use of technology in the classroom 2-Ask for feedback from us 3-Encourage teamwork and group activities

Conduct more events

Conduct more events and industrial visits

Need atleast one session in a week about career guidance Assign staff to CCD course

Good teaching

Good teaching

Experience faulty need

Clarity in teaching

No

No

good

Learn

No suggestions

No suggestions

No suggestions are required everything is good

Needed better training for placements about aptitude, reasoning.

1. Use of technology in the classroom 2. Encourage team work and group activities 3. Ask for feedback and us and two way teaching

No suggestions
Good teaching
No suggestions
Good
Good teaching
Good teaching
Improve teaching
Use better graphics and visual media to engage students well
Decrease the teaching time
guidance for internships
Give present live examples
1 please do not remove experienced staff
ASSIGNMENT MARKS NOT GIVEN
Nothing to improve
Ng
Improve the out source Knowledge which is related to IT industry and schedule the trainings as much as useful to students.

Just for good
College doesn't giving freedom.
Assignment marks not given
The academic calendar is so fast that we are not able to reach it
Try to Reach every student and ask for their doubts
Completion of syllabus conduct exams
Speaking English in the Class with the students , Assign the class when the teacher is not available, Using chalk and board for explanation more then a projector
1 While Demonstrating a specific topic try to give what is the use in the world by learning it 2 While doing an experiment in lab don't rush, try to explain every component which are used in experiment and their use 3 Most of the students are interested to do projects and they can learn more rather than writing assignment.
Nothing
Please give assignment marks
Good
1 Non stop teaching 2 no other activities 3 no games
To good
Interaction with students
Please complete the syllabus before conducting the exams
Nothing
No suggestions
Good
Try to reach very student and ask their doubts

Communicating with students.
Teach technical skills regarding coding
Communicate with students and clarify doubts
Community with every students
Communicate every student
Communicate with every student
Communication with students
Teachers are able to identify our weakness and help us to overcome in study
Nothing
Teaching of DSA is null
Good
All are fine
Everything is good
No suggestions
everything good
No suggestions
Before teaching they should tell where it used where we used
Everything ?
Change the staff mentality teachers does not treat equality everyoneshowing partiality

Please teach the students in different ways and encourage their talent
1 Give suggestions to students on how to prepare for interview 2 take students to industrial visit to grow the students performance 3 Conduct mock interviews to improve students communication skills
Good
Nothing to say
Need a digital classes, slowly teaching method, we need study hours
Very nice
Nothing the faculty members are very talented
Good teaching
nothing
Encourage active participation in the learning process. Integrate modern educational technology Use online platforms, digital resources, and multimedia tools to make learning more interactive and accessible
To gain knowledge and skills improvement.
Learning through the projector solving doubts much more betterly and regular practices.
Make things and concepts easy
There is nothing to give suggestions to the teachers
Good
Please provide industrial visit
1 Make teachers not take sides with specific students
Teacher should take care of Student in every Class
1 Teacher wants do not target the certain students who r back in such circumstances 2 Teacher must interact with all students with there comfortable n suitable timings as possible 3 Teacher must know to say that which skill do u have n , what is ur interest as much as personal skill.
It's good
Good
Nothing
Good
Good
Nothing
Nothing
Nothing
Good
Nothing
Avoid ppts
Giving more time to practice Explaining every single point in subject
Prepare well Don't show partiality Don't judge a person
Our college has really a good environment for study but compared to other we are not aware of recent technologies and competition. So it will be very good for student progression if they take more concentration on our jobs and training.
Give some gap between the assignments and mid
Communicate with students effectively
No suggestions
1 allot marks based on the content , not by quantity of pages 2 avoid partiality 3 remove the formality subjects.
No requirements
Remove lab technicians as lectures A lot ph. D candidates Conduct cod mock tests regularly twice a week in codetrantra platform
Nothing
No suggestions
No observations
No suggestions
Try to conduct experimental learning
Giving some real time experience and examples Encourage everyone to achieve their goals Ask everyone what they learn through the teaching
Good
Some are good Teaching is improve by using blackboard Lab sessions also improving for programming
It was totally good
Ng

Nothing, but I love the way teachers motivating students @

Explanation, proper sentence notes, solving doubt

Plz provide events for all boys too not only for girls like women's forum etc .

Example: any questions

Teaching very good

Teaching very good

Interact with students

Bees not understand

BEE

Good

BEEE subject , IT workshop not teaching

Extra classes

Teaching very well

Use better graphics and visual media to engage students well.

Nothing

No

Create fun group learning activities/Motivate students to give more seminars

Nothing

None

Not

PPT PRESENTATION , FACULTY IMPROVE THE TEACHING SKILLS,XTRA FACULTY IS REQUIRED

None

Nothing

In this institution, everything is perfect whatever it be teaching, rules etc But some teachers talking without minimum common sense.

Nothing

Explain the topic friendly that students can show interest to listen the topics

Very well

We need to code trainers to develop coding skills

BEEE

Nice teaching

Satisfied with the current progress and hope for the help for placements from your side

My teacher excellent

Personalized Learning , Interactive Learning , Utilize Technology

Personalized Learning , Interactive Learning , Utilize Technology

Nothing

Speaking English in during classes/Students should given opportunities in placement

Nothing to say

Nice

Average

One year

Special classes for coding, learning new techniques

Communicating with Students improve Voice base ... Closely moved with students

Na

Good

Good

Take real time examples for better understanding

interactive learning approach

Nothing

No

Discussion of real incidents, less written part, proper usage of board

Not just excellent! Problem with the teaching process! was just amazing! Experience is good in explaining the topics

Its Just Excellent! Problem with The Teaching Process... It Was Just amazing! Experience is Good in Explaining The Topics

Its Just Excellent! Problem with The Teaching Process... It Was Just amazing! Experience is Good in Explaining The Topics

Its Just Excellent! Problem with The Teaching Process... It Was Just amazing! Experience is Good in Explaining The Topics

Proper usage of board, never use problems with ppt,

Required more classes

Good

Good

NO

improve extra curricular activities

No

Avoid teaching problems on PPT.

Good

Nothing

Avoid teaching problems on ppt

*Avoid teaching problems on ppt (use board&chalk)

Excellent

Should explain with real life examples! Love to conduct more activities to build confidence Encourage more

Communication skills have to improve, and be friendly nature to the students to communicate

Incorporate new technologies to students

Encouragement in interested areas! More internships/industrial visits should be taken.

None

None

None

Good

Use projector more efficiently.

Good

Nothing suggestions

Nothing

Usage of projector for teaching must be improved

Effective communication

1. Better to tell more examples. 2. Better to communicate more with the students. 3. Better to conduct more activities related to syllabus like quiz.

Suggest more life time application

Provide some activities for better improvement and provide interview related experience for facing future interviews

Nothing

Overall review of is great

1. More interaction with the students is required. 2. Improving their teaching skills in an efficient way so that students can grab the topic easily. 3. Involvement of students in extracurricular activities is needed.

Go deep into the syllabus! Real life applications

1. Give more information about specific matter. 2. cover overall syllabus in given time. 3. Staying in simple way that everyone can understand and explaining them how there are used in real time world applications. Discuss about the question bank questions like how much and what we need to specify or write to gain more marks

1. Take student to industrial visit to grow the student performance. 2. Give suggestions students on how to prepare for interviews. 3. Conduct mock interviews to improve student communication skills.

Interaction will be important

Regular training provide for interviews, conduct regular seminars, provide teaching for basic computer knowledge

1. Encourage students to improve their knowledge on their interested domain. 2. Teaching ways should be improved, teachers must be prepared before entering the class room. 3. Growing environment must be developed where teachers give insights about the current industry requirements and must focus on core subjects

1. Encourage students to follow to their interest. 2. Motivate students to improve knowledge on their interested domain. 3. Teaching ways should be improved, Teachers have to be well prepared on their topic.

1) create a welcoming environment. 2) Encourage teamwork and group activities. 3) Use better graphics and visual media to encourage students well

1. Give suggestions to students on how to prepare for interview. 2. Take students to industrial visit to grow the student performance. 3. Conduct mock interviews to improve student communication skills

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1. To acquire more real life examples. 2. Teachers should encourage students to make practices in their own domain. 3. Teachers should provide more examples regarding the subject.

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All teacher are very good to communicate students. teachers said to every time speak fluent English. interact to other people and friends.

Perfect

Interactive Learning Regular Feedback Utilize Technology

Interactive Learning Regular Feedback Utilize Technology

21. Give three observations / suggestions to improve the overall teaching - learning experience

Good teaching presentation on students

Yes I agree

Good communication

Good

None

We want one technical trainer/Based on programming

When the teacher was teaching to convey the information meaningful

Nothing/Present faculty is good

Nothing all good

Good

Providing extra computer lab. will improve technical skills in students.

Interactive and Engaging Methods and Feedback and Assessment

Good

(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

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.

Very good

Communicate all the students

Very fast to teach every topic so not understand every student

What is explained in class clearly explained they don't go to dept

Use actively learning in class.

Teaching and the way of explaining is not well.

Enable students to talk only english during the classesTo give the seminar to studentsLanguage is the highest barrier for us

Take more examples while teaching. for our understanding purpose

No suggestions

Nothing

1. No need

Satisfaction

Good

For Me I satisfied with Faculty. They are very friendly to encouraging my talent.

Good

yes

NA

No reason

1. Have to provide extra and indeep information about the topics 2. using lab tools regularly for effective learning 3. must provide real time experience to students

Teach to student understanding

Give the more time to teacher to teach us

They will teach us always in a good manner

Communicate with each and every student

nothing

Use better graphics and visual media to engage students very well

Nothing

Good

All good

The teaching in the institute is excellent

Real time examples for the concepts

No need to improve. He is good

Good about teaching

Good

well prepared and teach

1. If any main topic should tell in PPT like video form it will use to memorize in our mind it help to remember the topic in hard situation 2. In hard subject the main topic should tell in easy method like any example to memorize in our mind it will help to hard situation 3. And give some extra activities like ppt presentation and quiz challenge in subject topic it will improve our knowledge about the subject topic 4. Thank you sir

Yes

you should like to improve in telling subjects clearly

Everything is up to the mark no need to change

1. We want some extra technical programs in education Based on our branch 2. PPT presentation after the offline classes for better understanding 3. We need more subject for our faculties in simple way

No suggestions

All teachers follows academic calender first they can't follow how the subject reach the students

Use better graphics and visual media to engage students well.

No

Select proper teaching faculty/Question bank should be/ Faculty should prepare and tell over all syllabus copy

1. There are many repairs in the interior section in the classroom. By that teachers are wasting lots of time in that 2. And in the lab section, Some computers even don't work and no one are resolving the problem even after we gave a complaint on it.

NULL

Technical skill must be improved

Give the real time examples while teaching

Give the real time examples to teach/Give some practical knowledge

NA

Yes

Better to give the Question bank and ans document after the assignment are else after the mid exams then only a student can learn concept oriented subjects

1. Teaching the concept with real world examples. 2. Notes/Material must be provided before while teaching the particular concept. 3. Evaluation of the Assignment and mid exams must be moderate if the students exam paper attain the concept whether it's his/her own description Or material description 4. Teacher's must repeat the attendance absentees after the completion of attendance process, because teachers rarely make the attended student as absent by mistake so this will help us a lot

Give practical examples, better knowledge to topics

Good teaching

Nothing

1. should observed what student is doing 2. Help them in all the situation 3. Be cool and don't be angry on them be angry when there not listing there words

Nice

Good

Yes

Nothing to say in my point of view all are good Thank you

Important questions need to explain

Firstly communicate students

All good

Interaction with students should be improved by the professor's

Some basic tips to learn mathematics Some are teaching fastly, some are teaching very too slow Teach the subject's without getting bored and want to made interest on subject

i think present teaching is good

Digital experiences

Teaching good

1. Incorporate multimedia elements: Incorporating multimedia elements such as videos, images, and audio can help students better understand complex concepts and retain information more effectively. For instance, teachers can use videos to demonstrate scientific experiments or use images to explain historical events 2. Encourage student participation: Encouraging student participation in the classroom can help students feel more engaged and motivated to learn. Teachers can ask open-ended questions, encourage gr

Teach slowly by the we can understand

Faculty should interact with students Teach the subject by including nature things Encourage the students to do new innovations

*The teachers just explaining the concept as it is in the projector. They just translate english lines to telugu so that the students do not understand through ly "I don't know why these institution do not provide internships for our branch but becoz of that internships student will be able to enhance his abilities.

Slowly teaching

Teaching badly

BEEE class not as good as well teaching/improve the ip lab

To improve in IP LAB BEEE class is not good as well in teaching

All good

1. Communication 2. patience & creativity 3. identify student learning technic

Try to understand students mentality

Not using projector classes compare to another sections

BEEE not good and ip lab

None

To develop communication skills to students and computer based programs then everything will alright

Need communication skills Need technical skills Teachers are not equal with all the students, they are encouraging only to whom they wants to encourage for them only they are doing well

I'm feeling good with staff teaching

Provide some practical knowledge to understand well

Teacher teaching is very good

Teaching is very good

Communicate with students

Nothing
 Give freedom to every student to study what they want.
 All were good till now
 Gives the more examples
 Give some little encouragement to the students for placements
 Please discuss with students about syllabus
 Extra class
 1. more interaction with students 2. expecting some more examples while teaching 3. friendly nature
 1. Give practical examples for each topic
 Kindly give more project and real time problem to solve. Courses can be more research oriented. New technology monthly updates can be given
 Please complete the syllabus before the assignments
 Industrial visit
 Nothing
 Interactive session
 Not
 Preparation well
 Overall good
 All are good
 Good
 Good, good, good
 No need of suggestions
 Experienced faculty needed, training required
 Very well
 Nothing
 No
 1. Try to reach every student and ask for their doubts 2. Make teaching a two way interaction. 3. Use better graphics and visual media to engage students well.
 Can provide training on soft skills, technical skills and there is shortage of teachers regarding that
 Good
 Teacher should start teaching on bases the students knowledge. Like if the students awareness on some random topic is just a basic then teacher should start from there then students can understand.
 Reduce the time of teaching for each period
 Student interaction while teaching Making Student to teach in another format other than faculty teaches Telling more real world problems
 Provide training on coding
 Nothing
 Nothing
 Cooperate with students
 Nothing
 Friendly nature with students
 Give more information, want more industrial visits etc
 Teachers should declare assignment marks
 1) conducting field trips 2) make interactions after assignments 3) providing more student-teacher interaction programs
 Discussion should be done well
 Very good on teaching maintain this is enough
 Try to complete the total syllabus before exams
 Continuous teaching should be avoided
 Try to reach the students problems on what topics they are lag on and provide better guidance for the students about placements
 More effectiveness Include more cultural themes and activities Use more ICT tools
 Student interacting while teaching Student should teach in other format other than faculty teaches Telling more realworld application
 Student interaction while teaching Student should teach in other format other than faculty teaches Telling more real world application
 Nil
 1. use blackboard for explanation 2. communication
 Nothing
 Nothing
 Nothing
 Friendly teach for student
 Don't partiality with students
 Teach the lesson in different manner with real life time examples
 Language, Clarity, Time
 Give more live examples
 1. teachers can ask students in every class whether they understood or not 2. involving students in All activities
 Good
 1. Teachers must give more live examples
 Good teaching, nice involvement, great communication
 Take real world examples
 Nothing I have
 Good teaching
 Recruitment of teaching staff based on their skill and knowledge. Mostly PhD staff are recommended. Source to internship and job to be know in earlier stages involving in various colleges drives and participation of students. Bringing on campus drives to college
 Good
 Listen, communication
 Interactive learning Regular feedback Utilize technology
 Good
 No suggestions
 Keep it up sir
 1 still I want to teach more are empty periods, 2 another time explain the assignment and mid question papers, 3. Please provide the all courses pdf 5 modules.
 All ok
 Practical teaching, industry oriented facilities, improve students communication skills
 Better communication for students Give more examples about the topic
 Nothing
 Nothing
 Make teaching a two way interaction.
 None
 No suggestions
 provide training related to the placements
 Before starting a particular subject its better to come with case studies telling whats the need of studying that subject it will create enthusiasm.
 Qualified staff, lab facilities.
 Need to explain clear examples
 Explanation should be more regarding subject
 Faster interaction Embrace technology Provide constructive feedback
 With good communication
 Encourage in the field that are interested by students
 with good communication
 NA
 Active in syllabus always Use projector usually
 Encourage cooperative learning, communicate with students
 As usual doing things
 Good
 Good
 Good
 Teach well
 Give few more examples to students for better understanding
 To learn more Understanding every thing
 Encourage new talents and new skills
 No need to change in teaching The way they teaching is good There train the students in a good way
 Good
 No suggestions
 Teach about technical skills
 Industrial visit

1. Have ppt slides can be used for teaching 2. Seminars can be given through students to improve communication skills 3. Skill enhancement programs should be conducted more.

Good Communication. Want to complete syllabus in time, not involving students in all activities.

Good

Interact with students

Nothing

Good teaching skills

Do not show partiality among the students

Nothing

Nothing

Up to now teaching is good phase continue the same way

Placemat learning

Make it clear what we expect

Good quality of teaching is very good

Very good

Learning experience

Nothing

Communication, want to complete syllabus in time, not involving students in all activities.

Good teaching

Reduce the usage of projectors

Teachers have to be learn the concept but they are behind the concept and teaching the reasons by seeing previous notes

Support all students

Explain the topic with different examples and analyse them with the students

Explain the topic briefly as well as clearly with best examples

Interactive teaching

Excellent

Teach in both English and also Telugu

More interactive

Good

2) Try to reach every student and ask for their doubts.

1) Explain with more examples 2) Interact with all the students evenly

1) Explain with more examples and applications 2) Interact with the students evenly

Need to improve teaching about new technologies and software

In-Classroom Mini Lectures/Outdoor education/Practical/Experience

Need to interact with students based to inform about events etc. on time

Nothing

Focus on Behaviour Modification

Through and clear explanation regarding theories and derivations, diagrammatic problems from basics

Excellent teaching

No suggestions

Projector teaching

Yes

Good

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Good
Better to teach with some real world examples for better understanding

Good
Interaction - Subject based knowledge before teaching-vocabulary
It would be good if every lecturer use laptop and projector

Nothing
Kindly give more project and real time problem to solve. Courses can be more research oriented. New technology monthly updates can be given.
Kindly give more project and real time problem to solve. Courses can be more research oriented. New technology monthly updates can be given.
All teachers are well experienced
It would be better if they elaborate the topics.
Take student suggestions.
Take student suggestions
Teacher's should no show racism

Good
Complete the syllabus quickly
Take suggestions from students
Improving technology
Nothing all teachers are well experienced and their teaching skills are good
Make good quality of projectors and other electrical issues... required more number of fans

Good
I have no suggestions because your skills are good enough
Required more technical knowledge.
Fast up the syllabus for Assignments
Fast up the syllabus for assignment
Fastly complete the syllabus for assignment
Assignments and midis are keeping very fast without completing syllabus
Communication with students
Explanation with real world examples
Communicate with students
Nothing
Nothing
Reading, learning
Communicate with
Teachers are well teaching to improve technical skills and soft skills in education
Identify the weakness of the student.
1. Identify the weakness of the student 2. Teachers can treat with students like friendly 3. Some teachers are not teaching subject basic also, my suggestion is prepare before class
To give more subject and knowledge to the students.
Use better graphics and visual media to engage students well Try to reach every student and ask for their doubt Make teaching a two way interaction.
All good but syllabus completion is not ready yet assignment times
Exams are conducting very quickly without the completion of syllabus
Exams are conducting fastly without completion of the syllabus
Exams are conducting fastly without completing of syllabus
*To get interact with students "Discouraging will not a good way to motivate!
Excellent
Nothing
Great level of effects towards students
Improve site visits, guest lectures and internships
Change lab facilities
Complete syllabus on time
My suggestions to improve overall teaching 1. Ask each and every student to come on to the dias and tell about the particular topic which was said by the teacher in the previous class 2. Give some challenges to the students, who has won in the challenge offer them a price
1. Use better graphics and visual media to encourage students well. 2. Try to reach every student and ask for their doubts. 3. Make teaching a two way interaction.

EXCELLENT
Good
Nothing
explaining topic in easy method projecting the topics on projector is not clear Complete the syllabus in time
Good
Use better graphics and visual media to engage students well Kindly give more project and real problem to solve Make teaching a two way interaction
All good
Use ppt in maximum classes
More on practical than theory Better sessions for future guidance Student teacher one on one interaction hope these three steps can improve student experience
Must listen to the students what they are telling
super
No
No
No
No
No
No
Teachers should know about students strengths and weaknesses
Complete the syllabus in on time

By illustrating the subject with real time applications, Motivating the students by conducting seminars or giving a chance often to students that how they feel about the teaching and Sometimes the students must be given some topics to be taught to students

Good
It would be better if lectures share us the ppt in the whatsapp group shown in the class immediately
1. A supportive and inclusive learning environment to ensure all students feel valued and included 2. Offer professional development opportunities for teachers to enhance their instructional skills and stay updated with the latest teaching methodologies. 3. Implement a comprehensive assessment system that evaluates not only knowledge but also critical thinking, problem-solving, and creativity skills.
Good communicate to teachers and students
focus on every student try to give more example try to communicate with familiar language to students
Good bonding with students
Good
Not only studies they must Encouraging us for extra activities
Explain slowly and try to give more examples and help to conduct lab.
1. Interaction with students while teaching 2. Use suitable example regarding to the topic which is related to subject not related to general topics 3. Use Black board instead of ICT technology for better understanding
Good teaching
In class the teaching facilities teaching the class last bench students and students are murmuring in class it is so difficult to maintain the class and student so teacher specify the students who are intrested to listening the class teaching well. The mainly suggestion is two teacher will come to class one will teach, and another one control the class so teacher not stressed as so much in class time
1. Teachers explanation 2. Involving students in other co curricular activities
More interaction with the students
Give more explanation about the topics
Good
Stuffy
Proper explanation in every topic related to the concept Explain examples related to the topic
Some time fast teaching
Well
No need of any suggestions all is well
Good
1. using more real time examples
Due assignment and mid syllabus was to fast
Give holidays weekly twice. it's better to relife stress
1. "Active Learning Techniques" Incorporate active learning strategies to engage students actively in the learning process. Encourage participation through discussions, group activities, problem-solving sessions, and hands-on projects. Techniques such as peer-to-peer learning, debates, case studies, and simulations help students interact with the material, enhancing comprehension and retention 2. "Personalized and Adaptive Learning" Tailor teaching methods to suit different learning styles and paces. Implement ad
it's a very good institute.
No
No
Explain by using simple real time examples
No
Teach more
No comments
Nothing

Nothing
All good
Nothing
Please leave after mid exams
Please leave after mid exams
Nothing
Nothing
Good
Okay
Okay
Okay
Good
Please leave after mid exam
Good
Please leave after mid exam
Enhancing coding skills
Very good
Teacher want to give some more examples while teaching
Give The real life applications about the particular topic
Good teaching
No suggestions
No suggestions there!!
Everything is perfect
Provide sufficient materialWe want weekend holidaysProvide attendance during co circuler activities
Writing on board explanation
To gain stage confidence students should be made to give classes or presentations in their respective classes or junior classes. When students are late due to college bus attendance should be considered and also should give extra time for those students if it is exam time
As is well
No
Good
Good teaching Brief explanation Good encouragement
Use active learning in classUse cooperative learning
Use active learning in classUse cooperative learning
Encourage to students with cultural activities.
To teach the subject in effectivelyTo tell the subject deeply
Good
Good
Need to improve the screen lighting
Need to improve the infrastructure
Good facilities and good faculty examined
Need to improve infrastructure
1 equal behaviour with all students2 encourage students ideas3 keep motivates students
Good
Good
Overall good
1. Please use the digital teaching frequently2. Please won't conduct Assignments without totally completing the syllabus.
Show ppt for the subjects like ulrv and pls keep assignments and mids after completion of syllabus. !!
Need to improve the infrastructure
Excellent
Projectors are not effective
Excellent
Industrial visit
Good
Improve the interaction with students
More classes can be explained by using projectors
Excellent
Need to improve infrastructure
Improve the interaction with students
A)
Try to communicate with all students not only with CR and LR
Try to communicate with all students not only LR and CR You can teach in student point of view.
1 Try to communicate with all students not only LR and CR 2 You can teach on Student point of view 3 Don't stuck on top students can you encourage duller students (avoid partiality).
Maintain good communication skills
Nice
Good
Industrial visit
Interact with all the students
Good
Not maintaining projector properly
Interactive and Engaging ContentAssessment and FeedbackProfessional Development
Nothing
could be more interactive with the students
Yes... Everything's good
Good
All are good, they teaching well
Try projectors
1. Students understandable format faculty needed.
No
1.Need some leasure periods to solve doubts 2.Need faculty who have more knowledge on coding 3.Need more coding staff