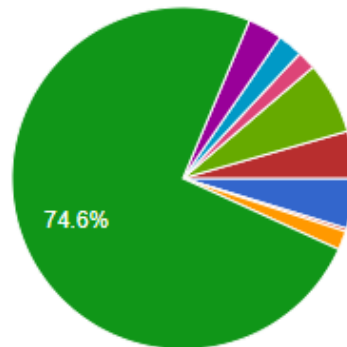


WHAT DISCIPLINE/ BRANCH ARE YOU STUDYING ?

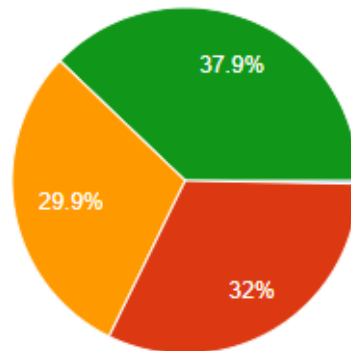
338 responses



- BIOMEDICAL
- BIO-TECH
- CHEMICAL
- COMPUTER
- CIVIL
- ELECTRONICS AND TELECOMMUNICATION
- ELECTRICAL
- IT
- MECHANICAL

CLASS

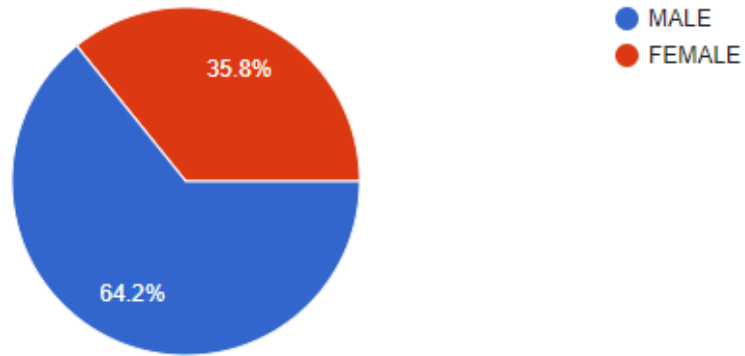
338 responses



- FE
- SE
- TE
- BE

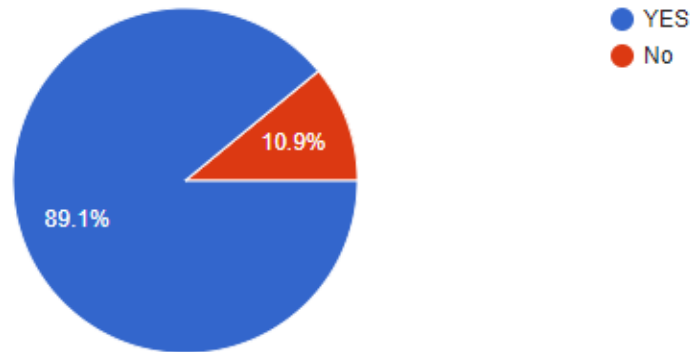
GENDER

338 responses



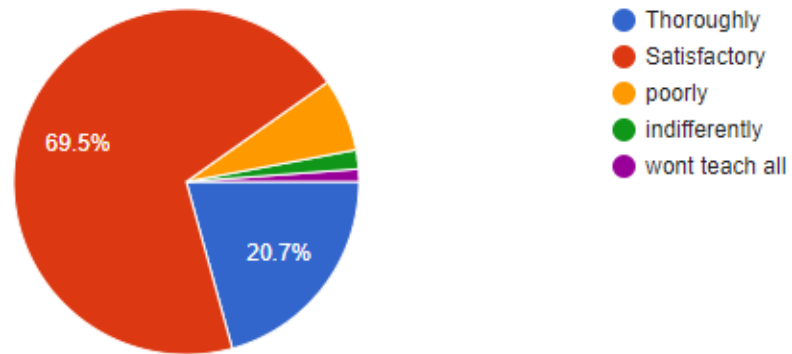
1) IS THE TAUGHT SYLLABUS IS COVERED AS PRESCRIBED BY UNIVERSITY OF MUMBAI?

338 responses



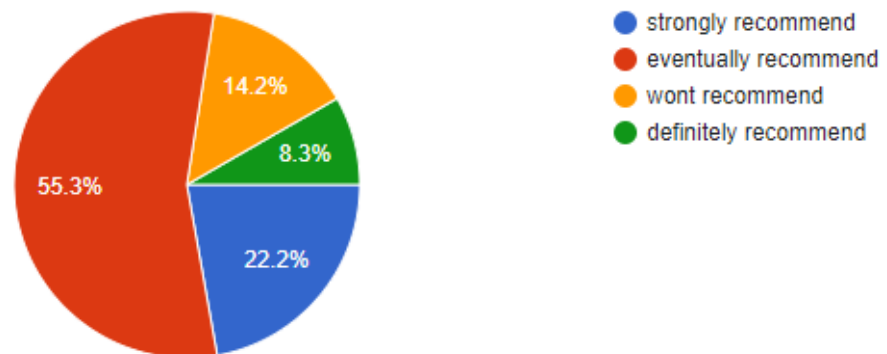
2) What you feel about safety & security of students on campus?

338 responses



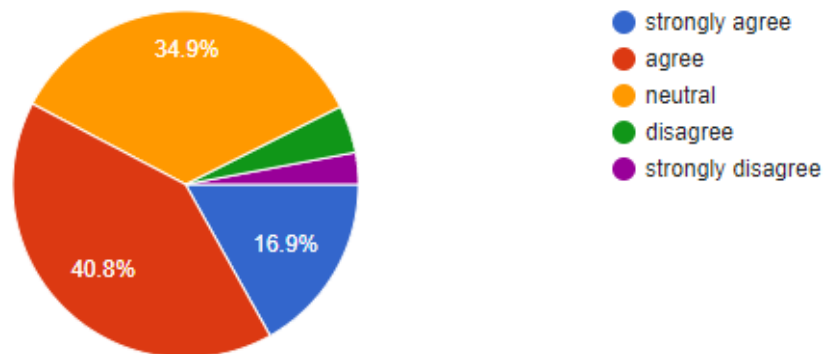
3)How likely are you to recommend this educational institutional to othere?

338 responses



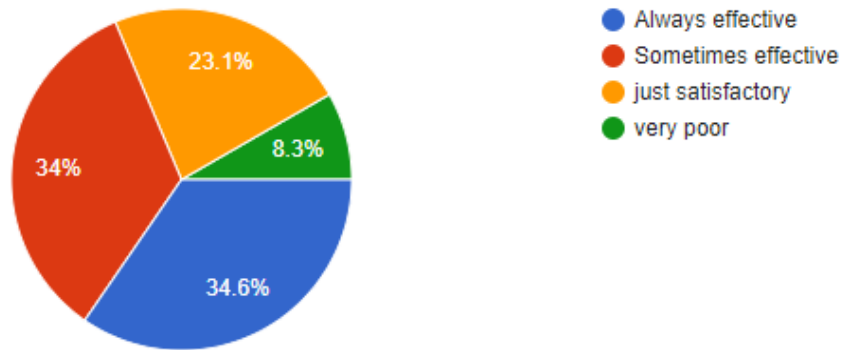
4. Is the teaching-learning process in your institute is very good ?

338 responses



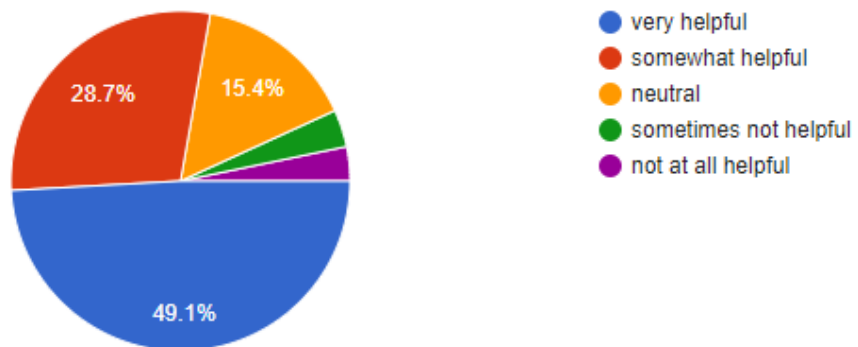
5) What is the set up for maintenance and upkeep of the campus facilities?

338 responses



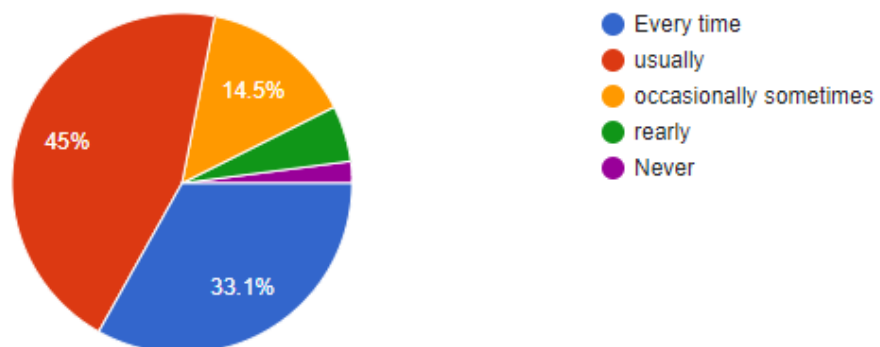
6) how helpful is the teachers in responding to the students need.

338 responses



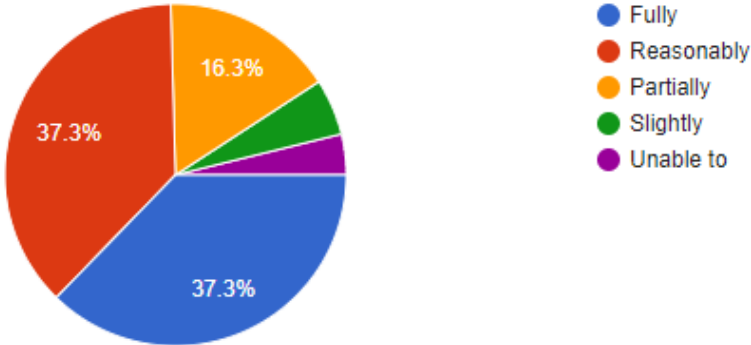
7) The teachers illustrate the concepts through examples and application.

338 responses



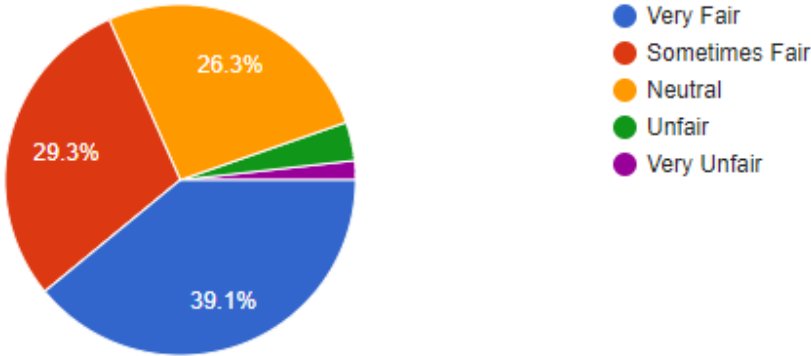
8) What is yours and your departmental contribution in terms of your university's best practice of Live-in-Labs?

338 responses



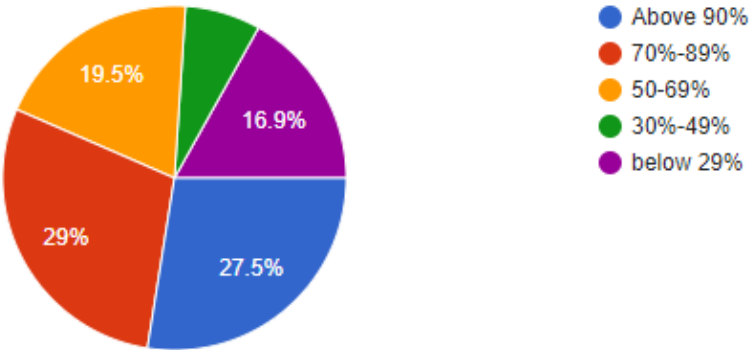
9) How fair was the courses assessment method

338 responses



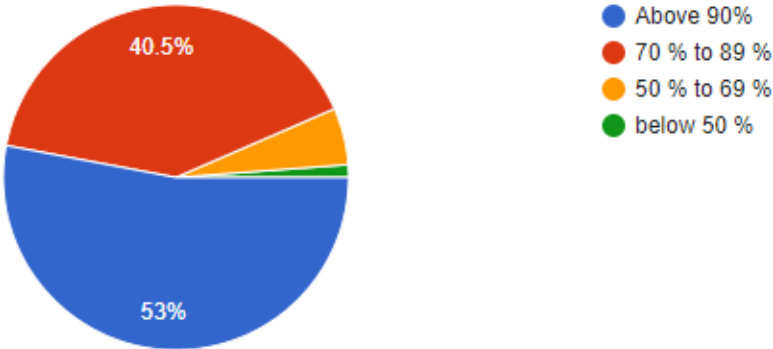
10) What percentage of teachers use ICT tools such as Projector, multimedia etc while teaching.

338 responses



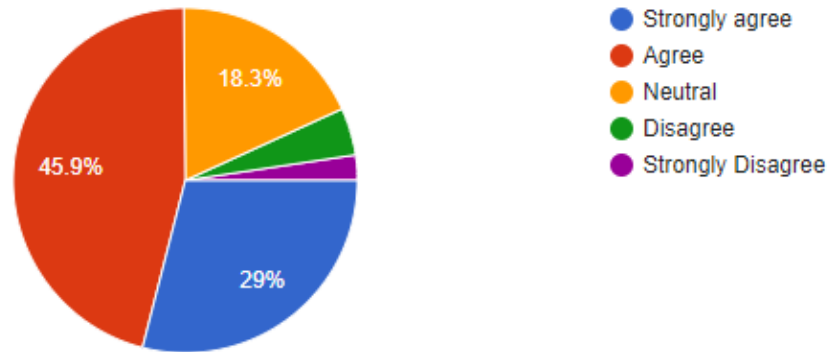
11) How many percentage of syllabus covered by teachers.

338 responses



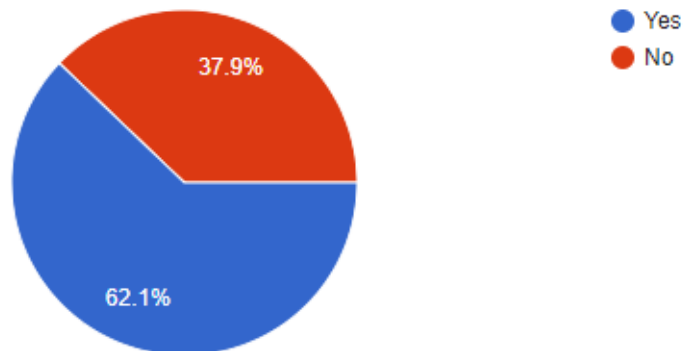
12) Does your college organizes various seminars, workshops/ experts talk regularly?

338 responses



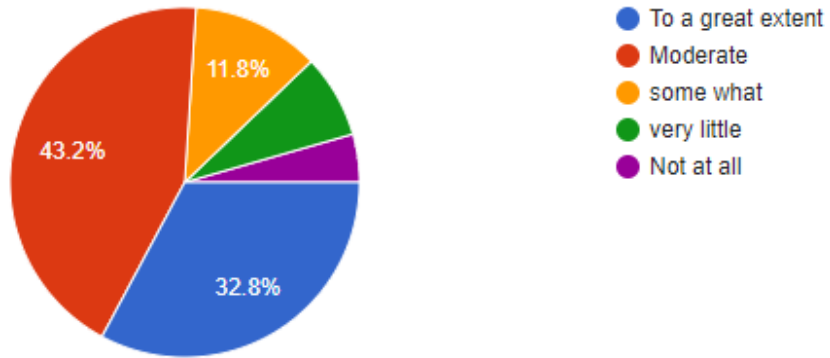
13) Do you feel that the institute prepares you adequately for the job?

338 responses



14) How satisfied are you with the institutes transportation system.

338 responses



15) Give Three observation/ suggestions to improve the overall teaching -learning experience in your institutes.

338 responses

.
All good
Ok
They make it simple for us
.
.
.
Management & exam cell staff very bad. They required 3 days for simple principal sign . Totally helpless. Mentally harrassing the students .
Ntg
Use of the resources can be improved
There are many things to suggest.
.
The teachers are explaining all topics in detail They help us in our doubts neatly They always supportive to their students
No suggestions. Teaching experience is nice.
Have more interactive lectures with students
..
.
-

No
Proper teaching methods
Enough opportunities and activities to explore
Experiment demo in lab
N.A
Can give a quick summary of previous lectures which would be great for absentees and would overall great for everyone.
Should reduce the number of questions in assignment or atleast the format of the assignment should be that of the format which comes in the class test/End sem paper. (Since MCQ's, true and false and fill in the blanks are neither on Class test paper pattern nor on end sem paper pattern therefore I believe they should be excluded from the assignments altogether)
.
None
-
No observations
No
No suggestions
.
-
.
1. Protector provided
2. Replace Laboratory damage equipments
provide projector with speaker, Replace laboratory damaged equipments.
The projectors should be in use more often
Assessment should be done more on practical skills
None
...
Give minimum assignments and rather focus on more practicals than assignments
1 - Use tools like projects frequently to improve quality of education
2 - Ac are not in classroom plz resolve it
3 - Make library and xerox center spacious there is so kuch rush at the time of submission
No comments
Being friendly with Students
The department should conduct industrial Visits.
.....
-
no suggestions
Teaching techniques should be changed
Allow students to do internships for their careers
Reduce workload of assignment from students
STUDENTS OPINION ON VARIOUS THINGS INSIDE THE INSTITUTE SHOULD BE TAKEN AND CONSIDERED INTO ACTIONS
NA

Awesome
Very nice staff
NA
NA
It's very good
Teachers should be perfect and knowledgeable in the subject which they are teaching
1. Stop assuming that all students are same (professors consider all their students as they aren't interested in learning. Some students sit for lecture not for attendance)
2. Concept should be taught from fundamentals in my opinion only Sunil Gaikwad sir and Latika mam felt like their teaching was the best that you can get even considering coaching classes and other resources from youtube.
3. Please start promoting concept building rather than rote learning. Teachers should not encourage students who write only assignments but do not understand concept. World has no need for engineers who only know how to write (that also copy pasting from books)
.
1. Many student do proxy and get better attendance than me. So at the end I am the only one who gets targeted.so attendance system strictness must be improved.
2. The practical sessions should be conducted in the morning.
3. The quantity of assignments should be reduced and instead practical sessions should be increased.
Most of the teachers just reads the PPT and some doesn't even read ppt they ask students to read itself and doesn't even have necessary knowledge of the subject to teach, some just read ppt continuously without explaining the concept, also the management of the clg ain't good they inform everything on last moment sometimes doesn't even informs and some teachers does partiality too between students i hope that everyone get the chance equally and as they deserve
All good
1. Foster active learning: Encourage interactive sessions, group discussions, and hands-on projects to engage students actively in the learning process.
2. Enhance technological integration: Utilize digital tools, online platforms, and simulations to supplement traditional teaching methods and make learning more dynamic and accessible.
3. Cultivate a supportive learning environment: Encourage open communication, inclusivity, and diversity within the classroom to foster a sense of belonging and enable students to thrive both academically and personally.
AC requirements in class
Help when needed. Talk politely. Be kind.
1. More knowledge should be given at the time of practicals in the lab , i.e. more focus on practicals, because students are only focused on write-up of practicals not performance.
2. Want more guidance for mini projects.
3. Need to Focus on practicals not on hand written stuffs.
Na
.
NO ONE CAN IMPROVED THE EDUCATIONAL SECTOR OF INDIA
NA

Need to improve on study equipment like projectors and practical labs machines. Need to focus on qualified and well trained faculty for designing software subjects like Autocad, CAM & Inventor. Required to get more relative job campus companies for Mechanical Branch
Some teachers are presenting Bored PPT , and just read that slides without explain the concepts
For this sem faculties are quite interested in teaching and us too
Intration with students is less
Better infrastructure,real life examples and best lab
NA
Teachers have to use ICT tools Teachers have to respond students questions kindly
-
Teacher should give passing marks to all the students in internal exams,
no
No suggestions all is good
Explain the concept with day to day life based example
Instead of writing the assignment we can do projects
More practical teaching And industrial visits should help too
Meh ☐
Nothing
Null
Exam cell related things. Not yet got final year degree and it's one year already
NA
Need concepts with proper understanding
.
None
Please guide us during the practicals as well as the projects thoroughly because the practical knowledge is what actually matters
Transportation System Time increased
Projectors
NA
NA
NA
Projectors
Good teaching, experience good practicals experience, inspiring to all students
1. Instead of just read for their notes and writing it on board it would be better if it's more like interaction 2. It will also be better if some teachers be friendly and be helpful instead of not knowing anything 3. When teaching the topic should make students curious and want to know more instead of feeling bored and just going to class just for attendance 4. More than 90% of students go to college for attendance not to learn 5. Making students write meaninglessly long practical in most of them it would be better to write use

manual instead .
6. Students can use that time to study instead of using the time on it
I like the faculty and I feel I had the best environment for my studies. I learned many new things from my teachers who were very helpful in every way they could. The teacher-student interaction was great. The teachers were very friendly.
Overall it's good
1. Provide first aid when needed instead of recommending to visit hospital.
No
All good
--
Should use more ict tools.
I would recommend this clg to my junior siblings
1) go slow teach us Only 2 problems of the each topic but in best way 2) sometime teach us about what happening in industry level 3) teach us from the real Life experiences
zero mechanical engineering placement but placement bring BPO call centre jobs, <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
1. No there is no suggestion
.
None
No suggestions Required. It's perfect.
1. 2. 3.
It should be practical.
1. Teacher should not do partiality while giving grade in lab .
Seminars for extra curricular activities should be organised frequently.
Okay
Develop engineering building infrastructure
All our lab PCs should be in running mode
Every thing is perfect
Time to time lectures are conducted but teaching is not properly sometime ,so we want improve that ...
All teachers are good teaching in sometime
Seminar should be conducted more frequently
Nothing
1)Teacher's should interact more with students like rajesh kadu sir is one of great teacher the way he teach is hat's off <input type="checkbox"/> 2)water cooler should be on in every floor 3)In labs teacher should give a proper demonstration what should students do and how it's done and why it's important instead of giving them experiment number and aim and tell them to follow the steps
Lab session should be interactive
Good <input type="checkbox"/>
.
1. Shortage of Teacher, machines and tools in our mechanical Department's workshop.

<p>2. Lockers should be provided to the students.</p> <p>3. Common rooms should be provided to the students.</p> <p>4. Water filters not working in premises.</p> <p>5. Fans and lights not working.</p>
No
Teachers are very helpful...only vice principal sir is not helpful at all so if he change his attitude then teaching can be more effective...otherwise all teachers are very good at their positions...tysm to all teachers...great teaching skills
Staff is very good All faculty is very helpful
<p>1) Take lec lively</p> <p>2) Involve Day to Day life examples and need to study not just to pass the Uni exams</p> <p>3) To Guide rather than syllabus too</p>
<p>1Teacher should go to main concept which are important for exam</p> <p>2 Practise of the question which would definitely come</p>
<p>1. Arrange some seminar that make students ready for job interviews.</p> <p>2.implement some good teaching methods by using technology for interactive teaching</p> <p>3.Provide regular feedback mechanisms for both students and instructors to facilitate continuous improvement.</p>
<p>1) Live Lab performance with Proper Output</p> <p>2) Providing Advance Study Material</p> <p>3) PYQ solving session of MU</p>
No
Get the lab computers repaired. Some computers in the lab do not have keyboards, while some do not have mice, and some lack the required software.
Please Increase Bus frequencies from khandeshwar Station
No
Labs should develop more for better learning experience
<p>1. More technical knowledge</p> <p>2. Practical Explanation</p> <p>3. MCQ assignments for better understanding</p>
None
Should conduct various seminars on industrial job approach and technologies, should conduct various hackathons, should have optional subjects
Overall Excellent,no need of improvement.
Learning, Practising, reminding
Good
...
1) management is poor
.
<p>It would be great if some of our teachers could be a bit friendlier when we ask questions. Sometimes it's a bit discouraging when we're met with responses like, "You don't even know this much? You're engineers".</p> <p>Also, in the labs, we've noticed a few issues with the computers. Some don't have internet connectivity, and others keep crashing. It would be helpful if we could get these issues sorted out for smoother lab sessions.</p>

Thanks for listening!
Nothing
No
<ol style="list-style-type: none"> 1. Interactive Learning Initiative 2. Personalized Pathways Program 3. Feedback & Assessment Enhancement Scheme
<ol style="list-style-type: none"> 1) The Labs need to be improved a lot and a proper working equipments need to provided by the institute.. 2) The Cleanliness in the classroom as well as in the labs need to be improved. 3) There Should be more industrial visits organised by the college for a better exposure of the field work.
Nothing
Na
Nothing
<ol style="list-style-type: none"> 1) proper guidance 2) understand students problem
No suggestions
<ol style="list-style-type: none"> 1) some faculty teaching like their work, this is not fair eventually students response is must required. 2) lab files and assignment is not only write and check for marks, need to students know about knowledge. 3) Lab teacher need to check students perform their practical itself or not
Na
No
<ol style="list-style-type: none"> 1. In class room their should be ac or better fans. 2. teachers should use projectors while teaching. 3. our assignments should be reduced.
<ol style="list-style-type: none"> 1. Time management 2. UT answer sheets should be shown to students after checking
.
The teachers should be always behind the Student till they don't understand the concept. And nothing else is ok
<ol style="list-style-type: none"> 1. I think teachers should explain the concepts of code during lab . 2. Provide notes to students
Practical education important
Nothing
All are nice
None
.
Use ai tools to enhanced teaching experience
<ol style="list-style-type: none"> 1. Personally I would say the timetable of college is not good at all no student is able to focus since majority student come from far places it becomes tideous for them to reach home late so, the college should leave till 3-15 or Max till 4-15. 2. Practicals should be first explained by the faculty
No
Increase courses for good Communication skills, Industrial site Visits, more practical Knowledge.
The teaching should be a little good and understanding to the students

Can be more effective
Can't say
Teaching should be done using projector
Should be friendly interactive with students .
Teachers should use projector Ppt for teaching
.
1.Should display the answer paper of IA/UT to the student so that they can identify the mistakes and improve for the next time 2. Timings should be managed. 3. Practicals should be less theoretical and more practically.
.
More practical learning
1.Good Faculty 2.Good Campus 3.Good Cafeteria
Feedback
Good teaching - learning experience
-
NA
NA
.
teachers should keep teaching till the end of semester and teach some important questions one by one for university exam.
1. Understanding students point of view regarding a topic . 2. Having coding courses which will help a lot 3. Minimize the writing work like assignment,files , tutorials which are too much time consuming.
..
Na
Nothing
/
Get students involved Use technology Make learning fun
1. Take placement related courses 2. Improves student practical knowledge rather than theoretical 3. Feel free to student
Because of tideous timetable students like us who come from far away place is not able to focus on studies properly So the college should leave till 3.15 max.
Interactive learning
AC classroom Working Fans Clean classrooms
♥ <input type="checkbox"/>
1. Should focus more on practice then theory.

<p>1.Utilize Technology Effectively 2.Implement Interactive Teaching Methods 3.Promote Active Learning</p>
<ul style="list-style-type: none"> • Instead of only reading PowerPoints, SOME professors need to provide explanations. • The lab's management or professors should verify that all lab computers are operational and have the necessary software loaded for practicals. • The students should be chosen for STUDENT COUNSELLING by the HEAD OF DEPARTMENTS.!! Not the CLASS REPRESENTATIVES of classes through the worst kind of politics. It is utterly unfair to other students who possess greater knowledge and expertise.
Nothing
<ol style="list-style-type: none"> 1)In labs all the systems don't work 2) counselling sessions should be conducted
Overall the faculty is great and very helpful to students.
Professor must somewhat help students while performing practicals in labs.
NA
Improving Computer Systems
.
<ol style="list-style-type: none"> 1. Strong need of ENGLISH communication 2. Actually responsive staff with accountability 3. The Xerox guy casually raises Xerox prices
<ol style="list-style-type: none"> 1. Hiring more qualified staff 2. More developed infrastructure 3. Less discrimination against the engineering students
-
-
.
Learning should be more practical and not just theoretical. Where are we going to write all the answers we learned by heart? At job? I suggest more focus must be on practical aspects , encouraging students to learn things instead of just passing by sem by sem and Completing the syllabus.
More practical knowledge should be provided. Institute should teach about new technologies like aiml, chatgpt, etc. More coding stuffs should be taught than just theory.
<ol style="list-style-type: none"> 1. Better classes are required with proper benches , fans & projectors. 2. Better labs are needed with working Computers for implementation of experiments. 3. More & more technical events / workshops & proper guidance to students are required for improving the placement scenario of the college .
Sachin sir and Vijay Bhosale sir are really hurtful
.
<ol style="list-style-type: none"> 1. Provide training for the professors to teach better. 2. Allow students to make their own schedules. 3. Fix the computers in the labs.
Just be nice to students they will study on their own.
Need good staff, renovate campus, tech something atleast in practical
none

-
.
Focus more on extra curricular activities and boost students intrest about them like sports, chess swimming, singing etc...
Syllabus have to cover before term end.
NA
Encourage teachers to adopt more interactive teaching methods such as discussions, group activities, and hands-on projects. This engages students actively in the learning process and fosters critical thinking and problem-solving skills.
Must improve a practical approach Give more focus on internships and workshops Make institute more organised and systematic
More focus should be on practical knowledge and lateat industry ready activities rather than theory.
.
Good
Teachers guidance is super here.
Give more practical knowledge to the students
There should be more technical , hands-on workshops within the acedamics and related to our syllabus.
1) practical assignments 2) more excursions 3) more projects
Department should have more practicals rather than lecs ,more focus on technical things(power supply development,etc)
N/A
Include more practical knowledge
Everything is very good
In this sem we not go for Hospital visit so that is sum issue to not repeated to next semester students.
1.Teaching methods should be improved. 2.Placements should be satisfactory. 3.Lab facilities should be accurate some of sthe system not even have software.
Practical knowledge should be more implemented towards teaching. Interactive learning may help students understand more. Less explanation through ppt's which make learning boring.
No suggestions
.
Nothing
More emphasis must be given to practicals
Yes
Good ..
1) improve teaching 2) activities 3)proper explanation
-
NA
NA

Communication of teachers, infrastructures of lab, classroom maintenance
I suggest reduced write up and used practical based teaching method
Reducing the college Hours would be better.
Na
NA
Attendance, More technical hackathons, more technical contests
..
Improved security
Need to improve lab facilities in computer department only 1 lab is best rather than other all are in worst condition. There is no proper wifi , no proper pc ,no mouse, no keyboard etc. If we dont get classroom it is fine but it's my humble request that please provide us good lab. Its a humble Requets
Improve canteen management
1.Active learning 2.technology integration 3.personalized learning path
.
classes to be improved, lab computer system need to be repaired
Job ready programs to be conducted by placement cell
It's alright and up to the mark
Nothing
1. In class revision
Their are some teachers who teaches practicals very good while some just tell to read and do on own I think teacher should assist students in lab
Need to improve lab facilities in computer department only 1 lab is best rather than other all are in worst condition. There is no proper wifi , no proper pc ,no mouse, no keyboard etc. If we dont get classroom it is fine but it's my humble request that please provide us good lab. Its a humble Requets
Topics should be taught more practically
Improve system in labs
Overall it is good..
Uniform should be start
Good
1.last year question should be taken in each lec 2. Lecture should not be extended , as 1hr is sufficient to learn a specific topic . 3.lunch time should be of 40min
Thanku you
Show Class test papers to students, increase the frequency of buses
Need to improve lab facilities in computer department only 1 lab is best rather than other all are in worst condition. There is no proper wifi , no proper pc ,no mouse, no keyboard etc. If we dont get classroom it is fine but it's my humble request that please provide us good lab. Its a humble Requets
1) Show Class Test papers to Students 2) Frequency of Buses should be increased
.
Use less ppt to teach or make the presentation more presentable
.

More extra curricular activities
No
Classes to be improved
Add uniform to students please and for teachers they have to teach the practicals in the lab...
Nil
Nil
Na
Add uniform to students
Na
1. teacher's have to teach practical skills
Lab device improvement
Improving staff teaching
Good
.
Na
NA
No need
NA
no suggestion
No
No suggestion
NA
Teachers should be supportive
All teaching staff are great except one sir... He used one inappropriate word... Otherwise every non teaching, teaching staff hod sir and hod office staff are great and helpful
No
Nothing to improve, everything is ok
.
NA
Nothing.
1.Integration of Technology: Embrace technology integration across all aspects of teaching and learning, including online resources, multimedia materials, virtual simulations, and educational apps.
2. Active Learning Strategies: Encourage active learning by incorporating collaborative projects, case studies, problem-solving exercises, and real-world applications into the curriculum. This hands-on approach fosters critical thinking, teamwork, and practical skills acquisition.
NA
Better teaching Placements opportunities

.
..
Na
Teacher should be interactive more with students and always should able to solve student doubts
.
Should be friendly environment for students.
Must focus on the skills that are used in current market.
Firstly interactive learning can teach us in proper way of understanding
Second feedback from students
Third proper use of technology
na
na
Need to improve lab facilities in computer department only 1 lab is best rather than other all are in worst condition. There is no proper wifi , no proper pc ,no mouse, no keyboard etc. If we dont get classroom it is fine but it's my humble request that please provide us good lab. Its a humble Request