

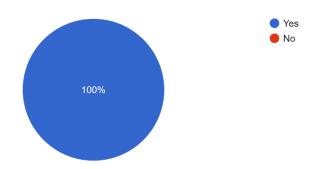
Student Satisfaction Survey (SSS) 2021-22

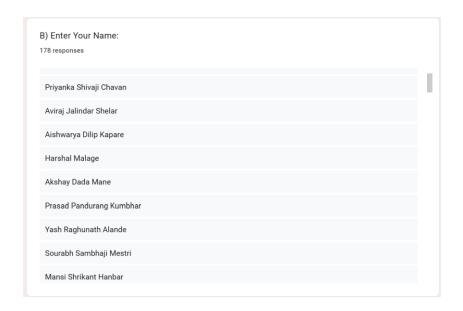
178 responses

Publish analytics

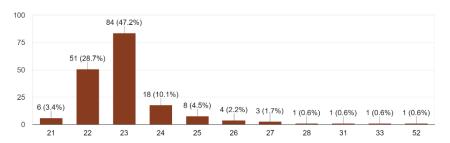
Part A

A) Please confirm this is the first and only time you answer this survey 178 responses





C) Age: 178 responses

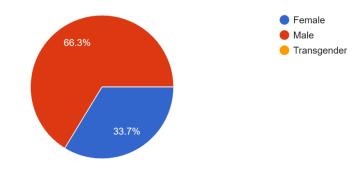


D) College Name:

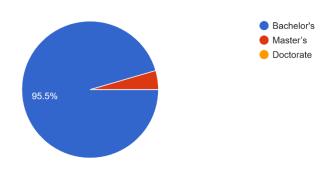
178 responses



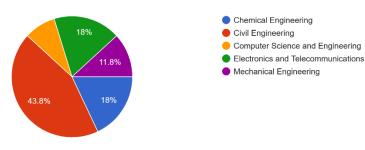
E) Gender:



F) What degree program are you pursuing now? 178 responses

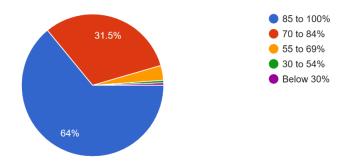


G) Select your Program (Branch) of Graduation 178 responses

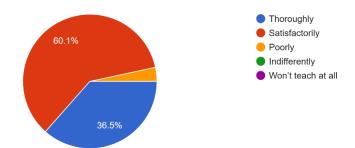


Part B: Student Satisfaction Survey on Teaching Learning Process And Facilities Provided

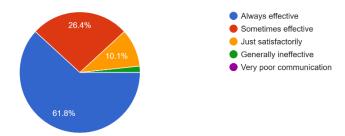
1. How much of the syllabus was covered in the class? 178 responses



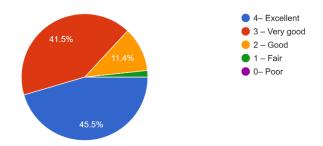
2. How well did the teachers prepare for the classes? 178 responses



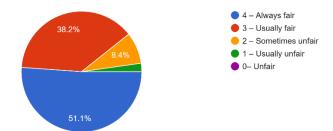
3. How well were the teachers able to communicate? 178 responses



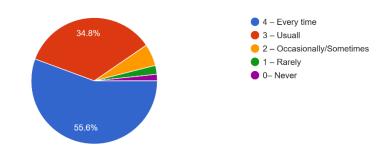
4. The teacher's approach to teaching can best be described as 176 responses



5. Fairness of the internal evaluation process by the teachers. 178 responses

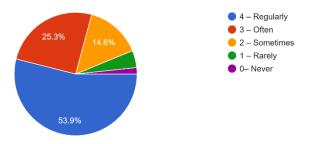


6. Was your performance in assignments discussed with you? 178 responses

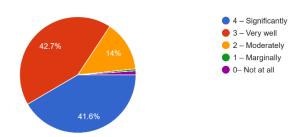


7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

178 responses

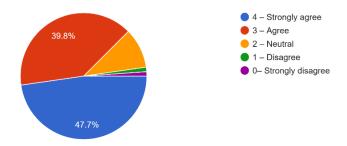


8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.



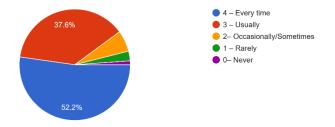
9. The institution provides multiple opportunities to learn and grow.

176 responses



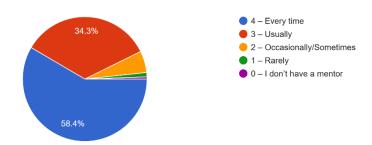
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.

178 responses



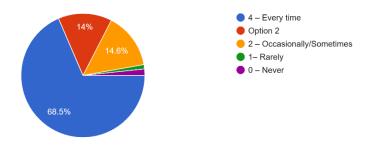
11. Your mentor does a necessary follow-up with an assigned task to you.

178 responses

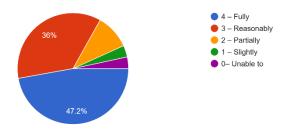


12. The teachers illustrate the concepts through examples and applications.

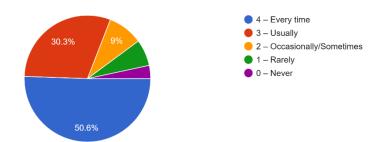
178 responses



13. The teachers identify your strengths and encourage you with providing right level of challenges. 178 responses

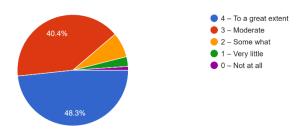


${\bf 14. \ Teachers \ are \ able \ to \ identify \ your \ weaknesses \ and \ help \ you \ to \ overcome \ them.}$



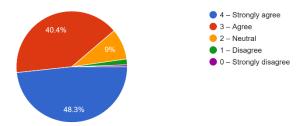
16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

178 responses



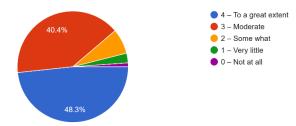
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

178 responses

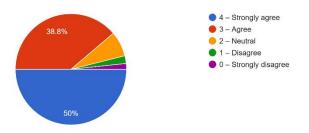


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178 responses

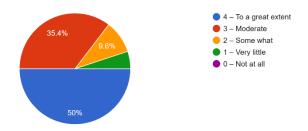


17. Teachers encourage you to participate in extracurricular activities. 178 responses

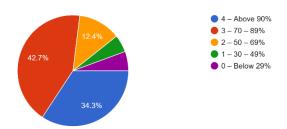


18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

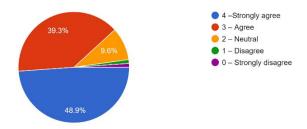
178 responses



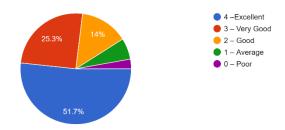
19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.



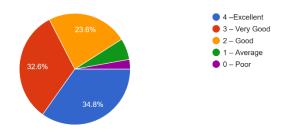
20. The overall quality of teaching-learning process in your institute is 178 responses



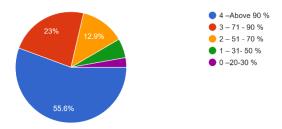
21. Remark about Library Facility provided by Institute 178 responses



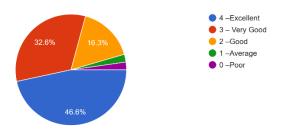
22. Are you satisfied with IT Facility provided by Institute and whether it is updated and advanced?



23. Do you feel the Training and Placement Cell is actively support the student (Give opinion in %) $_{\mbox{\scriptsize 178 \, responses}}$



24. Give remark about overall infrastructure facilities provided by the Institute. 178 responses



your institution. 60 responses
No
No any suggestions
No any suggestions
NA
Nothing
Good
None
No suggestions
Try to connect with all student while teaching and all other activities
Work on Training and Placement Department is more important. Overall institute is very very good,thank you so much all of you
Treat all students same for relatives also
It's very excellent Institute and each teacher teaching very excellent and kind attention to all students
Focus on external factors
Increase industry visits
Try to take more sessions on how actually industry works on their projects, products, supply chain management. cause after graduation it more important when we work on the field, wherever it on production, quality, design or something else. Recently i heard from my friends when they goes to an interview interviewer ask which industrial experience do you have?. even they knows he is fresher but still they asks. if No they still expect atleast candidate know about how supply chain works.
1) if possible atleast give awareness of SAP to students.
2) Atleast 3 or 2 months internship compulsory in academics.
3) One session in 15 days or once in month of soft skill development for all students.

25. Give three observation / suggestions to improve the overall teaching - learning experience in

all of that points are my personal opinion, if it leads misunderstanding or rude communication i am sorry for that.

My gratitude to you for all you have done, which I will never forget. I truly appreciate you and your time you spent helping me in many occasions. Thank you very much for the course. I enjoyed every minute of your lecture as well as your marvelous sense of humor.

Try to give awareness about other opportunities than just only departmental things...some students might like to do IT etc encourage them after all at last success is not defined in terms of only do some particular thing

TPC cell

Placement time politics by TPC only preferred local boys

1) extra class of difficult subjects

Best

1.Make teaching a two way interaction. 2.Try to reach every student and ask for their doubts. 3Use better graphics and visual media to engage students well.

Include more department level activities

Please Fairly communicate with students

Good experience teachers but mostly practicaly& live project knowledge provide students

Its good

No need to improve

Excellent

No suggestion

- 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.

No any

Nothing

- 1. Use practical method for teching.
- 2. Don't focus only on teaching and learning improve internal infrastructure / institute Road .
- 3. Digitaztion.

Revision of syllabus

Time to time assignments and term work tasks

More site visits

Improve studant soft skills

Please repair the entrance road properly.

Our college went into lockdown for a year and a half, but I have joined almost 90% offline colleges, in which I have met some teachers who are very supportive, some teachers who don't care about teaching students, and some teachers who can't teach properly. Some teachers were teaching very well, some teachers time to time practical, attendance, assignment etc. Some teachers never take practical, assignment, attendance etc. do not take. Another thing is that not all the students have the same attention of teachers, there is less communication between students and teachers. There is little awareness about what is going on in student collages. A little attention given to the students will go a long way... Every student should try for placement, if not get it, remove the fear from his mind. Interview preparation should start from 2nd 3rd year, make a batch of 10-10 students, spend 2 hours per week for placement. Emphasis should be placed on internship. Thank You...

Very good institute to learn.

-

- 1) Some teachers don't have the proper knowledge of subjects that's why they can't able to teach students in Applications oriented method.
- 2) Rather than Knowledge of Subject almost all teachers bothers students to copying journals.
- 3) If student doesn't cleared about concept then how they can do self-study.

No suggestions

Update syllabus as per need.

- 1. Software training related to fields
- 2. Frequent Expert Sessions
- 3. Soft skills training

No comments

Improve projector facilities

In the teaching, give the examples in daily life, it will help to improve technical knowledge.

Keep it up!!!

No Improvements at all

- 1. Department should provide more opportunities to apply theoretical knowledge into practical work (other than academic projects)
- 2. Parent communication system(SMS) should be up to date
- 3. Department should develop and manage a cell to keep students in touch with latest technology stack

Do more focus on practical than theory knowledge.

Teachers are Supportive. Help alot. Overall Good.

Need to hire new young professors in order to bring updated knowledge and youth full energy

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Justification regarding the suggestions received from Students

- Each program is now striving to prioritize practical sessions with increased autonomy, acknowledging the suggestions from the 2021-22 batch, who completed their undergraduate degree under the CBCS pattern affiliated with Shivaji University, Kolhapur.
- Every Board of Studies (BoS) conducts meetings for curriculum updates to align with industrial needs, thus enhancing placement opportunities.
- Lab equipment undergoes partial replacement yearly, meeting curriculum requirements.
- Certain courses require assignments for evaluation in accordance with the respective program's curriculum.
- The Training and Placement Office (TPO) is working to attract more companies to the campus, despite potential limitations due to company selection criteria.
- Industrial visits and internships are integrated into certain programs' curricula, while others adhere to the university syllabus.
- Various institutional funds provide financial aid for economically disadvantaged students.
- The curriculum includes programming languages and coding programs, with additional value-added programs like Java or Python tailored for non-circuit programs.
- Undergraduate students in non-circuit programs are prepared for IT/software industry placements based on company requirements
- In the teaching-learning process, ICT tools are utilized.
- According to the curriculum and program requirements, field visits are organized.
- Various institutional cells conduct value-added courses such as soft skills and interview preparation.
- Opportunities for students to address industrial problems through projects are offered through collaborations with industries, national institutes, and organizations.
- Student associations, fostering student confidence, promote overall development through activities such as problem-solving, group discussions, and debates, along with national-level paper and project competitions hosted by the institute.

Place: Warananagar Date: 26/12/2022



IQAC Coordinator