

STUDENTS FEEDBACK AND ACTION TAKEN REPORT 2020-21

Student feedback Questions:

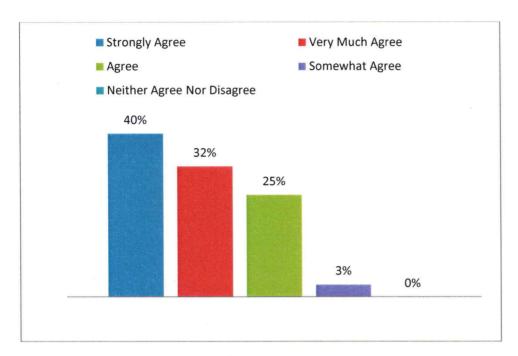
- 1. The course objectives were clear.
- 2. The subject workload was manageable
- 3. Course outcomes were fulfilled
- 4. The learning and teaching methods encouraged participation
- 5. Subject topics are relevant to current industry requirement
- **6.** How do you rate the list of experiments for the laboratory courses in relation to real life applications
- 7. How do you rate the course outcomes for the laboratory courses
- 8. How do you rate the evaluation scheme designed for each of the course
- 9. The teacher uses modern teaching aids, notes, suitable references, powerpoint presentation, web resources etc
- 10. The Syllabus has a good balance between theory and practical applications
- 11. The method's of assessment were reasonable
- 12. The feedback process is fair and unbiased
- 13. Was the quiz helpful in revising the points covered in the lecture and presentations
- 14. Did you find curricular and extra-curricular activities interesting and useful
- 15. Did you find case studies useful and helpful in understanding the topic of your syllabus (If applicable)







Chart 1: The course objectives were clear.



When the students were asked a question whether the "Course objectives were clear" then 40% of them responded "Strongly agree", 32% "very much agree", 25% "agree", 3% "somewhat agree" and 0% "Neither agree nor disagree". Thus it can be concluded that almost 100% of the students stated that course outcomes were fulfilled through the content delivery and practical exposure.

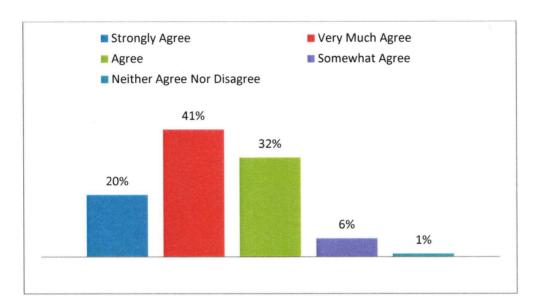
- The students who have rated Average (3%) were called, the reasons were discussed and the suggestions were sent to the concerned department.
- Departments were asked to give clarity about the course objectives to the students.







Chart 2: The subject workload was manageable



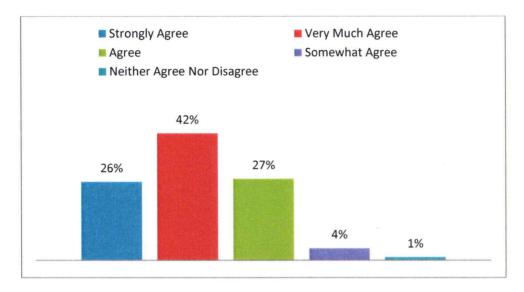
On asking the question whether the "The subject workload was manageable" then 20% of them responded "Strongly agree", 41% "very much agree", 32% "agree", 6% "somewhat agree" and 1% "Neither agree nor disagree". Thus it seems that 99% of students stated that the workload was manageable.

- HODs were asked to take counseling session of those 1% students and make them understand how to handle the workload.
- Motivation session was conducted for the students by experts.





Chart 3: Course out comes were fulfilled



When the students were asked a question whether the "Course out comes were fulfilled" then 26% of them responded "Strongly agree", 42% "very much agree", 27% "agree", 4% "somewhat agree" and 1% "Neither agree nor disagree". Thus it seems that 99% of students stated that the course outcome was fulfilled.

Action Taken:

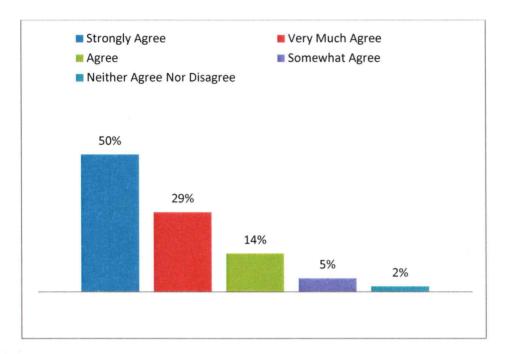
• The syllabus has been revised keeping in consideration the feedback.







Chart 4: The learning and teaching methods encouraged participation



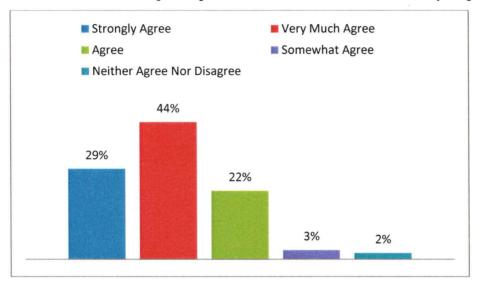
Total 50% of the students responded "Strongly agree" when they were asked a question whether the "The learning and teaching methods encouraged participation", 29% "very much agree", 14% "agree", 5% "somewhat agree" and 2% "Neither agree nor disagree". Thus 97% of students believed in the improved participation.

- The student's feedback that rated 2% "Neither agree nor disagree" were analyzed.
- The departments were instructed to conducting Workshops and arranging Motivational Talks for the students on regular basis.





Chart 5: Subject topics are relevant to correct industry requirement



When the students were asked a question whether the "Subject topics are relevant to correct industry requirement" then 29% of them responded "Strongly agree", 44% "very much agree", 22% "agree", 3% "somewhat agree" and 2% "Neither agree nor disagree". Thus 98% of students appreciated.

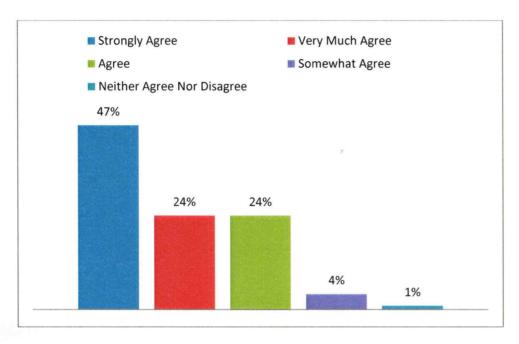
Action Taken:

• The student's feedback who has rated 2% "Neither agree nor disagree" were analyzed HoD's are asked to review the syllabus as per industry need if required.





Chart 6: How do you rate the list of experiments for the laboratory courses in relation to real life applications



When the students were asked about it then 47% of them responded "Strongly agree", 24% "very much agree", 24% "agree", 4% "somewhat agree" and 1% "Neither agree nor disagree". Thus it seems that 99% of students appreciate its real life applications.

Action taken:

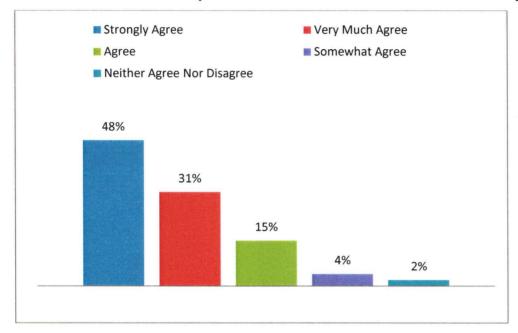
The concerned faculties were asked to improve the list of experiments where improvement is sought







Charts 7: How do you rate the course outcomes for the laboratory courses



When the students were asked a question that "How do you rate the course outcomes for the laboratory courses" then 48% of them responded "Strongly agree", 31% "very much agree", 15% "agree", 4% "somewhat agree" and 2% "Neither agree nor disagree". Consequently 98% of students do appreciate it.

Action Taken:

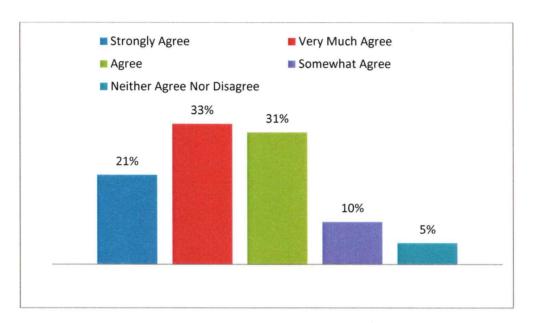
• The requisite modifications have been done in the syllabus of Lab subjects for acquiring theoretical knowledge along with its practical applications as well.







Chart 8: How do you rate the evaluation scheme designed for each of the course



"Strongly agree" 21%, "very much agree" 33%, "agree" 31%, "somewhat agree" 10%, and "Neither agree nor disagree" 5% which implies thatstudents were agreed with the evaluation scheme designed for each of the course.

Action Taken:

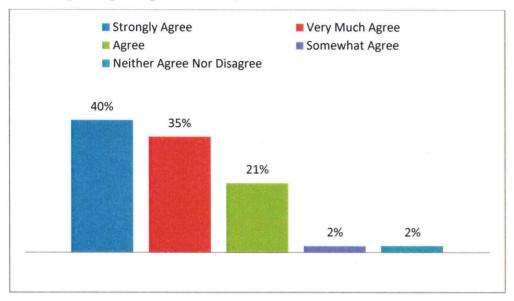
• Views of 5% students were taken and the suggestions received by the students regarding the evaluation scheme were communicated to Examination committee for deliberation and action.







Chart 9: The teacher uses modern teaching aids, Notes, suitable references, powerpoint presentation, web resources etc



When the students were asked a question about the teaching pedagogy then 40% of them responded "Strongly agree", 35% "very much agree", 21% "agree", 2% "somewhat agree" and 2% "Neither agree nor disagree". Thus it seems that 98% of students admitted that teacher's uses modern teaching technique.

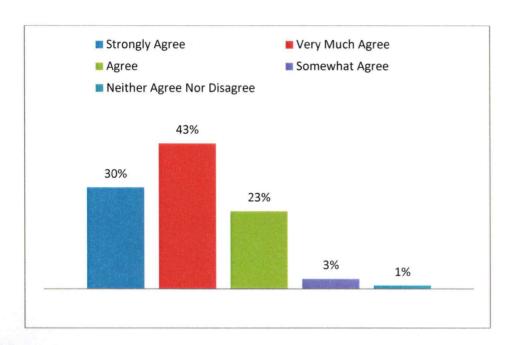
- The department was requested to look into the observations made by the students over teaching aids.
- Informed individual course faculty in person.







Chart 10: The Syllabus has a good balance between theory and practical application



When the students were asked about the "Syllabus balance between theory and practical applications" then 30% of them responded "Strongly agree", 43% "very much agree", 23% "agree", 3% "somewhat agree" and 1% "Neither agree nor disagree". As to conclude 99% of students affirmed that there is balance between theory and practical applications in the syllabus being taught to them.

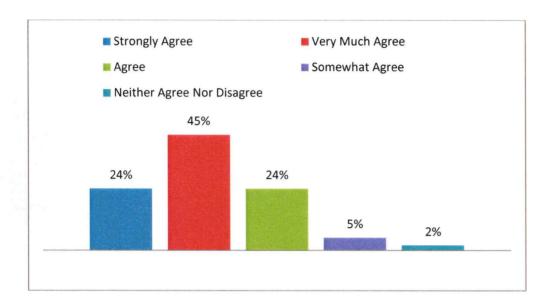
Action Taken:

 The departments were requested to look into the observations made by the students over balance between theory and practical applications. If needed syllabus revision can be done.





Chart 11: The methods of assessment were reasonable



24% of the respondents answered "Strongly agree", 45% "very much agree", 24% "agree", 5% "somewhat agree" and 2% "Neither agree nor disagree". Thus 98% of students are satisfied with the assessment methodology.

Action Taken:

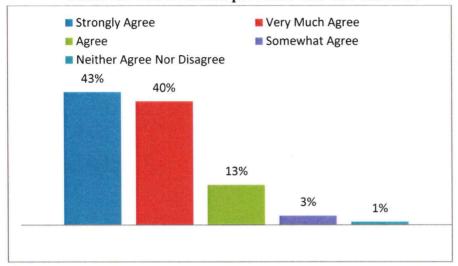
• The feedback of 2% students were analyzed and their suggestions were taken and forwarded to the competent authorities for necessary steps to be taken.







Chart 12: The feedback process is fair and unbiased



43% of the respondents answered "Strongly agree", 40% "very much agree", 13% "agree", 03% "somewhat agree" and 1% "Neither agree nor disagree". Thus 99% of the respondents are of the view that they the feedback process is fair and unbiased.

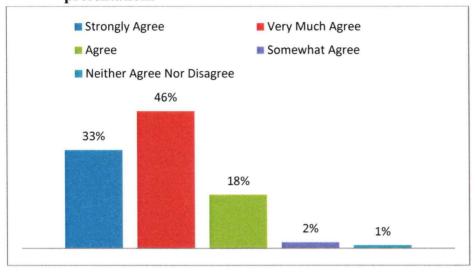
- The views were taken from 1% of students and IQAC department along with Dean, Student welfare were instructed to check on the parameters stated by the students.
- Identifying the students who need extra effort in classes.
- Shared the feedback with faculties on one to one basis.







Chart 13: Was the quiz helpful in revising the points covered in the lecture and presentations



When the students were asked a question **Was the quiz helpful in revising the points covered in the lecture and presentations** then 33% of them responded "Strongly agree", 46% "very much agree", 18% "agree", 2% "somewhat agree" and 1% "Neither agree nor disagree". Thus 99% of the students are happy with the quiz available after each unit.

Action Taken:

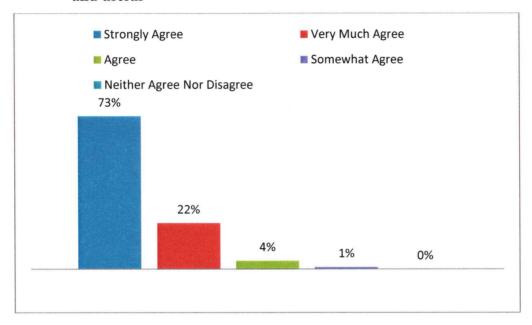
• The HoD's were instructed to enhance the quality of quiz questions.







Chart 14: Did you find curricular and extra-curricular activities interesting and useful



73% of the students responded "Strongly agree", 22% "very much agree", 4% "agree", 1% "somewhat agree" and 1% "Neither agree nor disagree". Thus it can be inferred that 99% of students appreciate the **curricular and extra-curricular activities**.

Action Taken:

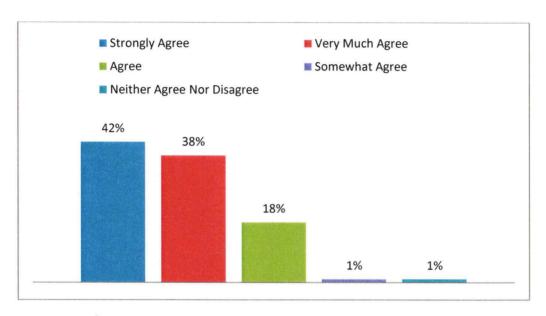
 HoD's are asked to motivate the students for more participation in curricular and extracurricular activities







Chart 15: Did you find case studies useful and helpful in understanding the topic of your syllabus (If applicable)



42% of the students responded "Strongly agree", 38% "very much agree", 18% "agree", 1% "somewhat agree" and 1% "Neither agree nor disagree". In consequence it can be inferred that 99% of students found case studies useful and helpful in understanding the topics.

Action Taken:

• The HoD's were asked to instruct the faculties to involve more case studies in each and every course wherever possible.



