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## ANALYSIS ON STUDENT SATISFACTION SURVEY FEEDBACK FORM ON TEACHING-LEARNING PROCESS <br> ACADEMIC YEAR: 2021-22

## Introduction

Feedback is a two-way dialogue which helps the institute to go further. Regulatory bodies have mandate to set norms and standards for regulating the quality of educational institutes. Bodies like UGC and NAAC have policies and procedures to orient India's Education system to quality.
The feedback collected from the individuals has been analyzed and taken to the consideration for the development of teaching learning process.

## Student Satisfaction Survey

We have collected online survey from our under graduate students and post graduate students. The University collects the feedback on teaching learning process from stakeholders such as the students through online.

## Faculty / Stream:

Students of the first year, second year, and third year undergraduate classes of Arts, Commerce and Science Faculty, and the postgraduate first year and second-year classes of Arts, Commerce and Science Faculty submitted their survey related to the teaching-learning process. The following chart shows the feedback status of all the courses.


## Class:

The following chart shows the feedback status of all the classes.


According to the above pie chart, $3 \%$ of the students in the MA Part II gave their feedback on the class. $3 \%$ of the students in the MA Part I gave their feedback on the class. $4 \%$ of the students in the M. COM Part I gave their feedback on the class. $1 \%$ of the students in the MSc.IT Part I gave their feedback on the class. Only $42 \%$ of the students in the First Year gave feedback on their Class. Only 18\% of the students in the Second Year gave feedback on their Class. Only $29 \%$ of the students in the Third Year gave feedback on their Class.

In the academic session of 2021-22, a random group of 350 students was asked to complete the "Student Satisfaction Survey" included 17 questions regarding academics and overall facilities provided in college, assessment of teaching quality and teaching environment was part of survey. The interpretation of overall survey is as follows.

## Syllabus covered in the Class:



While evaluating the question on the syllabus, ' How much of the syllabus was covered in the class?' In answering this question $27 \%$ of students commented that the syllabus is 50 to $60 \%$ covered in the class, while $35 \%$ of students said that the syllabus is 60 to $70 \%$ covered and $38 \%$ of students commented that the syllabus is above $80 \%$ covered.

Teachers prepare for the classes:


As shown in the above chart, $52 \%$ of student think teachers prepare satisfactorily, $34 \%$ of students think teachers prepare thoroughly, $11 \%$ of students think teachers prepare poorly, $3 \%$ of students think teachers prepare indifferently.

## Teachers able to communicate:



As shown in the above pie chart, $92 \%$ of students agree that the teachers are able to communicate. $5 \%$ of students remained not sure from this question. $3 \%$ of students do not agree with the above statement.

## Your performance in assignments discussed with you:



As shown in the above pie chart, about $49 \%$ students approved that their performance in assignments is discussed every time. About $22 \%$ and $16 \%$ of students think their performance is discussed usually and sometimes, respectively. Only $8 \%$ students voted for rarely, and $5 \%$ students voted for never.
The institute takes active interest in promoting internship, student exchange, and field visit opportunities for students?


As shown in the above pie chart, About $46 \%$ students approved that the institution takes active interest in promoting internship, student exchange, and field visit opportunities for them regularly, whereas $18 \%$ students opted for often. About $23 \%$ students reveal that institute takes active interest sometimes. Only $7 \%$ students opted for rarely and $6 \%$ student opted for never.

The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth?
Q. 6. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.


As shown in the above pie chart, About $25 \%$ students think that the teaching and mentoring process in the institution facilitates them in cognitive, social and emotional growth significantly and $63 \%$ think that it is very well, About $4 \%$ students opted for moderate facilitation and only $4 \%$ students think marginal facilitation and $\%$ students opted for not at all.

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



Regarding the above statement, About $60 \%$ students strongly agree that the institution provides multiple opportunities to learn and grow and $29 \%$ agree, whereas only $2 \%$, $2 \%$ and $7 \%$ students have usually unfair, unfair, and sometimes unfair, respectively.

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


About $70 \%$ students agree that the teacher informs them about their expected competencies, course outcome, and program outcome every time, and $17 \%$ students say that it happens usually. About $8 \%$ students think that teacher informs them occasionally, and only $3 \%$ students opted for rarely. $2 \%$ students opted for never.

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

## Q. 9. Your mentor does a necessary follow-up with an assigned task to you.



About $63 \%$ students feel that their mentor does a necessary follow up with an assigned task with them every time, and $25 \%$ feel that follow up happens usually.

Occasionally follow up was observed by $8 \%$ students. Only $3 \%$ and $1 \%$ students opted for rarely and never, respectively.

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



Regarding the above statement, $71 \%$ students that the teachers illustrate the concepts through examples and applications every time, and $17 \%$ students think that it happens usually. Teachers illustrate the concepts through examples and applications occasionally was opted by $6 \%$ students. Only $4 \%$ and $2 \%$ students opted rarely and never.

## The teachers identify your strengths and encourage you with providing right level of challenges.

| $\square$ Fully |
| :--- |
| $\square$ Reasonably |
| $\square$ Partially |
| $\square$ Slightly |
| $\square$ Unable to |
|  |

About $67 \%$ students fully agree that the teacher identifies their strength and encourage them with providing right level of challenges, and $21 \%$ students reasonably agree. About $8 \%$ students partially agree and $2 \%$ students agree slightly. Only $2 \%$ students think that the teacher is unable to identify their strength and encourage them with providing right level of challenges.

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


About $52 \%$ students agree that the institution makes effort to engage students in a monitoring, review and continuous quality improvement of the teaching-learning process, whereas $33 \%$ students strongly agree. About $13 \%$ students opted for neutral and only $2 \%$ opted for disagree and strongly disagree.

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


Regarding the above statement, About $43 \%$ students think that institution and teachers use student-centric methods to a great extent and $34 \%$ students opted for moderate use. About $12 \%$ students opted for somewhat and $9 \%$ for very little. About $2 \%$ students believe that institution and teachers do not at all use student-centric methods.

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.

## Q. 14. 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. <br> 

About $51 \%$ students agree that to a great extent Effort are made by the institution or teachers to inculcate soft skills, life skills and employability skills to make them ready for the world of work. Moderate efforts were observed by $31 \%$ students and $7 \%$ students opted for somewhat. Only $9 \%$ students observed very little efforts and $2 \%$ opted for not at all.

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


Around $16 \%$ of students rated for above $90 \%$, while $30 \%$ of students rated for $70-89 \%$, whereas $25 \%$ of students rated for $50-69 \%$ and $29 \%$ students rated for $30-49 \%$.

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


About $39 \%$ students strongly agree that the overall quality of teaching-learning process in the institute is very good and $47 \%$ students agree. About $11 \%$ students were neutral. Only $3 \%$ students opted for disagree and strongly disagree.

## Overall teaching - learning experience in your institution.

Few important suggestions from students:

- Increase no. of computers that work well.
- Arrange industrial visits.
- Do practical work also not only theory
- Invite Campus in our college.
- Change the system.
- Focusing on the core basics of particular subject or topics would be more help for the students.
- English speaking skills help to students.
- Experiments on different ways to teaching.
- 1)I think there should be projector in each class room of b.sc I.T because it's help lot to learn.

2) Lab should upgrade
3) teaching should be on projector
4) Live demo of any application
5) Please sir/madam maintain lab pe upgrade because it was not in good condition.

- Fees Reduction...would be helpful for students
- ICT based courses should be offered.
- Equal concentration on other activities for students like achieving future goal path.
- Visit to different Institute in IT field.
- Conduct debates, seminars and talk for the student
- विद्यार्थ्यांना संगणकाद्वारे प्रशिक्षण देण्यात यावे.


