

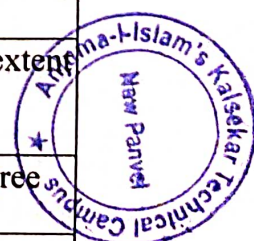
## NAAC AQAR (2021-22)

### CRITERION II – TEACHING-LEARNING AND EVALUATION

#### 2.7.1 STUDENT SATISFACTION SURVEY

For the A.Y.2021-22, Students Satisfaction Survey (SSS) was conducted among the Engineering, Pharmacy and Architecture students of the institute through the Google survey form. The questionnaire has been framed based on NAAC guidelines. The result of this survey is based on the response of 166 students. The summary is displayed on the college website and it is also presented to the IQAC.

Sr. No.	Questionnaire	Response summary
1.	How much of the syllabus was covered in the class?	80-85%
2.	How well did the teachers prepare for the classes?	Thoroughly
3.	How well were the teachers able to communicate?	Always effective
4.	The teacher's approach to teaching can best be described as	Excellent
5.	Fairness of the internal evaluation process by the teachers.	Always fair
6.	Was your performance in assignments discussed with you?	Every time
7.	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	Regularly
8.	The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	Very well, significantly
9.	The institution provides multiple opportunities to learn and grow.	Strongly agree
10.	Teachers inform you about your expected competencies, course outcomes and programme outcomes	Every time
11.	Your mentor does a necessary follow-up with an assigned task to you.	Every time
12.	The teachers illustrate the concepts through examples and applications.	Every time
13.	The teachers identify your strengths and encourage you with providing right level of challenges.	Fully
14.	Teachers are able to identify your weaknesses and help you to overcome them.	Every time
15.	The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	Strongly agree
16.	The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem-solving methodologies for enhancing learning	To a great extent
17.	Teachers encourage you to participate in extracurricular activities.	Strongly agree
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.	To a great extent
19.	What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching?	Above 90%
20.	The overall quality of teaching-learning process in your institute is very good.	Strongly agree





**Give three observation / suggestions to improve the overall teaching – learning experience in your institution. (Some notable suggestions)**

Professors encourage to ask questions

Proper placement, extracurricular activities, environment

Learning experience was good and effective

Keep the same way of teaching as many of teachers use online platform like Google pools and every half section there are quiz forms and based on student response lecture attendance is decided. Keep it on.

The institutions involve effective method in learning process

1) Use of little projector. 2) Give more brain teasing questions to students. 3) Sometimes explain the self-study chapter also.

Electricity facilities and microscope quality should be improved

All good

1) The teaching learning process is absolutely very good but just one suggestion does not share ppt rather make us a habit of using reference books. 2) Provide some application-based questions which really helps us to keep our mind in work position with respect to various topics. Rest all is perfect. 😊

More emphasis to be given on extra-curricular activities.

Instruments in lab should be updated so that every student gets to perform practical separately and makes more understandable, Basics should be made strong so that further concepts are clear and lastly internship should be strongly encouraged in the fields where students want to grow their career so that they get clear idea about how this work in their interested field and makes them well prepared for their job & career.

1) The number of books of a particular author should be increased so that everyone gets access to the same book whenever required. 2) Internships and field visits should be organized according to the student suggestions so that they get exposure to the field and career in which they are interested. 3) Assignments when given should be evaluated and discussed every time with the students so that students get aware of the areas in the subject where they need to focus and improve.

New technology monthly updates can be given. Activity based learning may be implemented courses can be more research oriented. Kindly provide elective course based on the willingness even though less strength.

..... Good teaching profession....

Better teacher student communication

1) All teachers are aggressive with their work 2) always show positivity

All ok from learning increased number of placement companies in campus

Good, excellent and hard work

1 whatever theory explanation is given in classroom pls try to give practical exposure as well

Placement

1: individual career counseling 2: less assignment but better quality 3: more industry exposure

Experts lecture regarding upcoming opportunities.

1. Addition to ICT tools (speakers)

Better way of teaching the subject, trending jobs teaching and practising

Excellent

It is nice

1. Good Interaction of teacher 2. Always understand student ideas

Placements and learning other skills also

Should provide practical internship

Teaching of the subjects should be should done with exams like GATE, IAS, IES etc in mind, teachers should be available for full semester rather than leaving at start.

All thing is helpful & also College Staff is helpful





1. We should get more practical work other than our mini project and theory. 2. Around 50% of teachers share learning material with the students rather than class than notes. 3. There should industrial/field visits done with students rather than students themselves needing to make time for those visits.

1. I would humbly suggest that a small precap book or a short note be provided to the students so that the students can brush up the applied concepts beforehand and could have a thorough understanding of the lecture (before the lecture or even during the start of the SEM)

1: Need to improve the teaching techniques in ST subject, because we students in class are not able to understand properly as sir don't follow proper steps and also don't use the black board properly. 2: please do something for our thermal lecture as soon as possible. 3: Rest all the facilities and teachers are doing their best. (This is my personal suggestions. Thank you)

Very good teacher, explains concepts very well

Use of more innovative idea have to be done in lecture

No suggestions

Nothing all are very good professor

No Suggestions

No suggestions

Good teaching method

Teaching learning process is good all are highly supportive, no one support in extra activities, submission is on time and proper.

Should make field visit time to time on the studying topics

The teaching and non-teaching staffs all are very good and supportive and overall, all the facilities are well maintained

Some facilities discuss thorough concepts while some does not. Facilities doesn't seem to understand the situation of students and their cooperation is very poor. There are some faculties who are very cooperative. They must need to take feedback about their teaching approach if needed improvement students can speak face to face if not, we can give fairly good feedback

There are some teachers who are not willing to teach and also when doubts are asked all they say is "this should be known by you"

Add more real time examples while teaching

Fairness- genuinely- happiness

Except DMS prof. Atul Meshram rest of the professors need to be more active and responsible

1. Teaching with creativity

More focus on practical learning methods

Question banks are not given in our college and later marks are also less because of this. Because of this, the students of our college remain upset and even after so much hard work, they do not get marks.

Proper study material should be provided

1- Instead of giving burden of useless assignments, give them assignments in which students needs to research, they innovate, learn something new. 2- Using Only projectors makes the lecture boring and sometimes stressful, give at least break of 5 minutes in between the lecture. 3- There should be a visit at least every month in the industries.

More interaction with each student.

Number of Industrial visits, promoting internships should be more

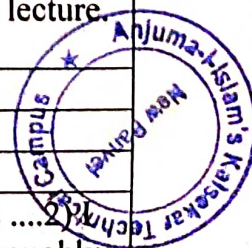
It very good, it knowledgeable,

1. Programs such as student exchange, field visit are not yet introduced or offered to us .... 2. I personally feel that most of the teachers make sure that we understand the concept thoroughly.

Teaching should be done on the bases of student knowledge and level

1. Take test on chapter when it's over. 2. Teachers have to use speakers. 3. Take less submissions

1. innovative and interesting teaching 2. use of field trips





1) promotion of more inter college technical events, would lead to better awareness and growth in students. 2) Industrial visits are really the need of the hour.

Good

Good learning

Need to promote students to be open to doing side projects more, no need of forcing 75% attendance mark, need to connect with every student at student level and promote more internship opportunities or even full-time work, if possible, along with college.

Support in academic attendance, time to develop students themselves

Provide industrial visit for all students, provide more internships program through college, unbiased selection for study clubs, can add some sports club

Provide an Industrial Visit. Provide internship through college. Sports club should be added

Most of the students are understand hindi language explanation as compared to English. So, try to explain in Hindi.

Should follow the time table and increase teaching speed for few subjects. Thank you

1) All teachers are goods 2) Teachers taking Lab & practical regularly 3) Teachers Share the notes after completion of every chapter

Industrial visits should be there. Internships should be provided by college. Sports club should be there and college should participate in sports events.

There should be a session on problem solving like technical session.

According to me, the teaching-learning process is efficient in our institution especially in CO Department.

Should increase the teaching speed of few subjects, should improve the quality of projectors, should conduct the lectures according to time table.

Make lectures more interactive. And increase class involvement.

Everything is good

Give some time for work

1. Overall teaching and learning process is good. 2. Placement training and guidance should be provided.3. Discipline followed is good.

Using lcd projector, making concepts clear, being practical

Teachers should focus on DSA and spread awareness about the technology stack.

