

Feedback Analysis Report of student for 2021-22

Our IQAC regularly takes feedback from the students, teachers, and Alumni of the college. For that purpose, IQAC has prepared a questionnaire. At the end of the year IQAC conducts feedback from the students through questionnaire. The questionnaire is analysed by the teachers.

➤ **Student feedback**

Evaluator students are expected to grant the points for each item. The rating used 4 for Excellent, 3 for Very good, 2 for good, 1 for quite satisfactory and 0 for Unsatisfactory.

1. **General factors about the college:**

Overall feedback of students about the college is very good. Regarding discipline, syllabus completion, motivation to students, recreation programs, cultural activities, all these factors feedback was collected from the students. And most of the students have given 3 to 4 rating points for this section.

2. **About college premises**

In this section we conducted feedback about the college infrastructure. Such as toilet facility, drinking water, cleanliness of college and lecture halls, furniture, lights, fans, canteen facility, etc. were measured through the feedback. Most of the Students have given 3 to 4 rating points for college infrastructure.

3. **About college office:**


Through this section we have measured about admission process. Students are quite satisfied about the service given by the office. They measured the service as more than average. Most of the student given 3 to 4 rating for college office.

4. **About library:**

Through this section we have measured the facilities and services provided by the library. Here most of the students have given 3 to 4 ratings out of 5. So, students are satisfied about the library facility.

5. **About physical education:**

This section has collected feedback about the facilities provided by the sports department and the availability of the sports equipment. Most of the students has given 3 to 4 rating point and they are satisfied about the sport facility.


IQAC Co-ordinator


Principal