Government College Kariavattom <u>STUDENTS SATISFACTION SURVEY</u> REPORT- 2018-19

Every year The college conducts a satisfaction survey from the students to enhance the efficiency of the academic and administrative performance of the institution. During the 2018-19 academic year survey was conducted based on NAAC criterion set of questions and collected from 105 respondents who passed out from various departments of our college.



72 percent of students claimed their syllabus coverage of above 85 percent by the faculties whereas 24 percent claimed syllabus coverage between 70-84 percent by their respective departments.

Syllabus covered by the teacher 105 responses



Regarding the preparation of faculties for the classes 54 percent of students observed as thoroughly and 42 percent as satisfactory while 2 percent viewed it as an indifferent approach.



With regard to the teacher-student communication, 70 percent of students rated effective communication by their teachers and 26 percent as effective at times. 2 percent among the respondents considered as satisfactorily whereas the remaining considered it generally ineffective.

How effective is the teachers communication? 105 responses



48 percent of the students considered the faculties approach in teaching as excellent while 44 percent considered it as very good, 6 percent as good and 2 percent as fair.



Regarding the Fairness of internal evaluation, 60 percent and 31 percent regarded it as always fair or usually fair respectively from teachers side whereas 1 percent among the respondents viewed as unfair



In discussing and supporting the performance of assignments from the faculties to the learners, 47 percent of students appraised that their teachers were in touch with the performance every time and 34 percent considered as usually whereas 2 percent claimed a rare approach.

Was your performance in assignments discussed with you?

105 responses



31 percent of students and 26 percent rated regular and often respectively for the institution in promoting internship, student exchange and field visit opportunities during their course time.

The institutes interest in promoting internship, student exchange and field visit opportunities for students



105 responses

34 percent of the learners reviewed a significant contribution from the institution in facilitating cognitive, social and emotional growth through the teaching and mentoring process while 36 percent reviewed a well approach in this regard.



34.3%

In connection with the institution providing multiple opportunities to learn and grow, 35 percent agreed strongly, 44 percent as partially, while 4 percent disagreed.





44 percent of the students responded that the teachers inform the expected competencies, course outcomes and programme outcomes every time during their entire course while 41 percent as usually, 11 percent as occasionally and 4 percent as rarely.



47 percent of the students are of the view that the mentor does a followup every time during their course time while 44 percent as usually, 6 percent as occasionally 2 percent as rarely and 1 percent don't know they have a mentor .



57 percent of the students rated that their teachers illustrate the concepts through examples and applications during the learning process while 35 percent as usually and 5 percent as occasionally.



The teachers illustrate the concepts through examples and applications 105 responses

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

45 percent of the students voted that their teachers identify their strengths and encourage them by providing the right level of challenges fully while 32 percent voted as reasonably.

The teachers identify your strengths and encourage you with providing right level of challenges. ¹⁰⁵ responses



42 percent and 41 percent of the students voted that their teachers follow experimental and participative learning to enhance their learning abilities to a great extent and moderate level while 10 percent voted for a somewhat level effort.

The institute/ teachers use student centric methods, such as experimental learning, participative learning and problem solving methodologies for enhancing learning experiences ¹⁰⁵ responses



Among the respondents, 41 percent believe that their teachers are able to identify their weaknesses every time and help in overcoming it while 33 percent and 15 percent believe it as usually and occasionally respectively.





With reference to the institution's effort to engage students in the monitoring, reviewing and improving the quality of the teaching learning process, 48 percent strongly agree whereas 2 percent strongly disagree with it.

The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process 105 responses



The respondents claimed that 74 percent of their faculties encourage them to participate in extracurricular activities in addition to their academic affairs. 5 percent of them however disagreed with it





48 percent of the respondent agreed to a great extent that their teachers make a great effort to inculcate soft skills, life skills and employability skills in them for the world of work by the completion of their course while, 32 percent agreed moderately and 16 percent to a somewhat level.

The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process 105 responses



Regarding the use of ICT tools such as LCD projector, Multimedia, etc. while teaching, 67 percent claimed that 70 percent of their teachers employ ICT methods during their teaching- learning process.

What percentage of teachers uses ICT tools such as LCD projector, Multimedia, etc. while teaching 105 responses



51 percent of the respondents strongly agree that they experienced a good quality of teaching- learning process from the institution, 40 percent partially and 7 percent with a neutral attitude.



The overall quality of teaching-learning process in your institute is good 105 responses