

V.O.CHIDAMBARAM COLLEGE

Reaccredited with 'A' Grade by NAAC with CGPA 3.31 out of 4 - 3rd Cycle Ranked 30th Position in NIRF - India Rankings 2022

Thoothukudi - 628008. Tamil Nadu.

CRITERION - 1 CURRICULAR ASPECTS

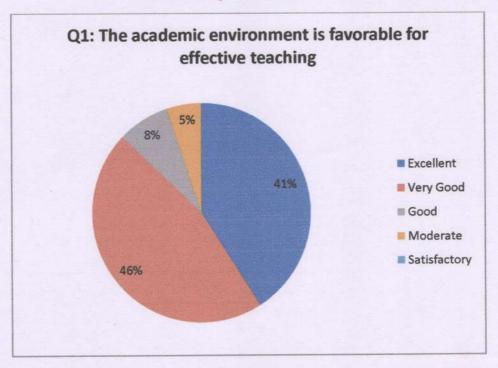


- 1.4. Feedback System
- 1.4.1. Institutions obtains feedback on the academic performance and ambience of the institution from various stakeholders such as Students, Teachers, Employers, Alumni etc., and action taken report

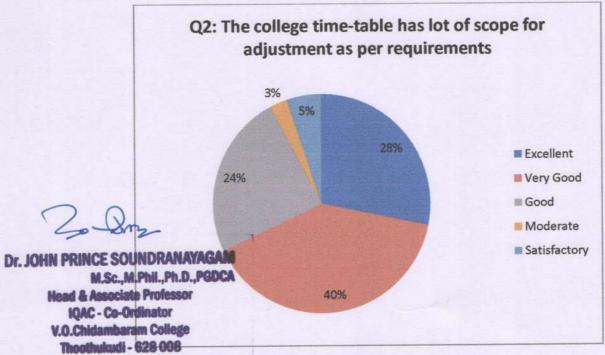
Faculty Feedback Analysis 2021-2022

V.O.C. Chidambaram College, Tuticorin – 628008 Faculty Feedback Analysis

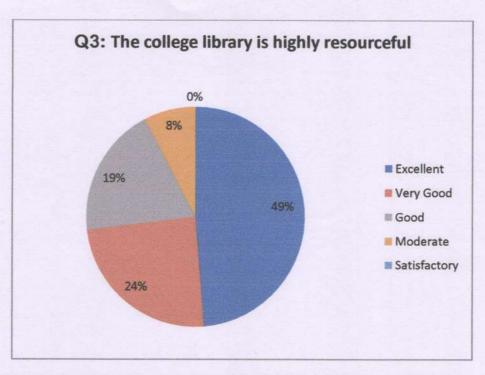
Academic year: 2021 - 2022



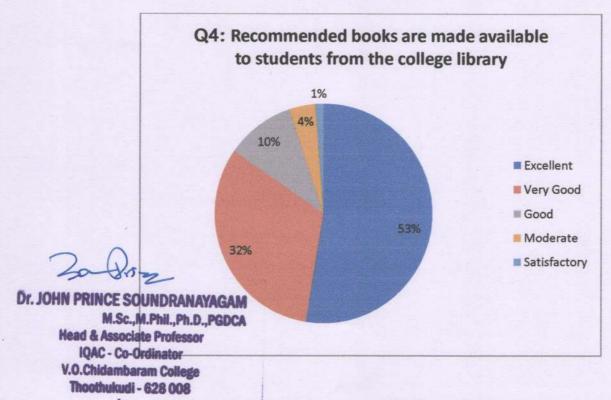
This chart shows that 87 percent of the faculty have answered to this question with 'Excellent' and 'Very Good', which means that the vast majority of the faculty consider the academic environment favorable for effective teaching.



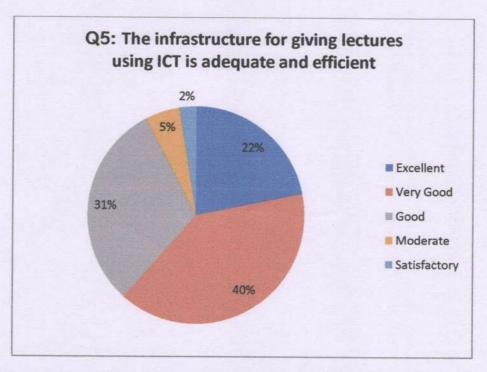
This chart suggests that the faculty feel that the college time-table has lot of scope for adjustment as per requirements.



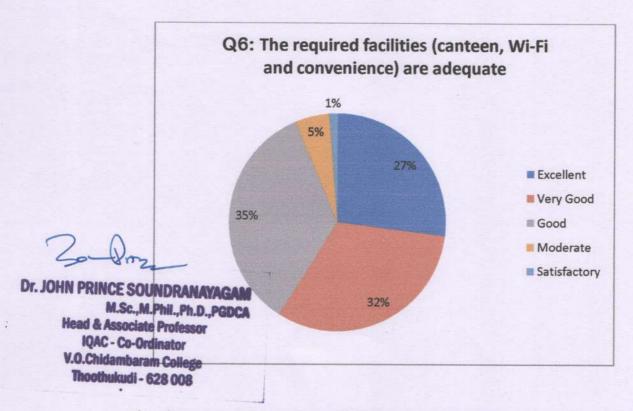
This chart shows that the majority of the faculty feel that the college library is highly resourceful.



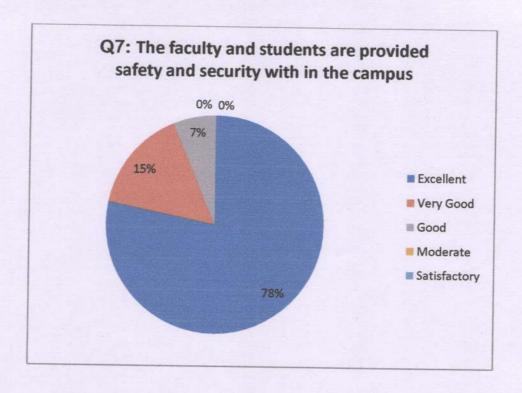
This chart shows that the vast majority of the faculty concur that the recommended books are made available from the college library.



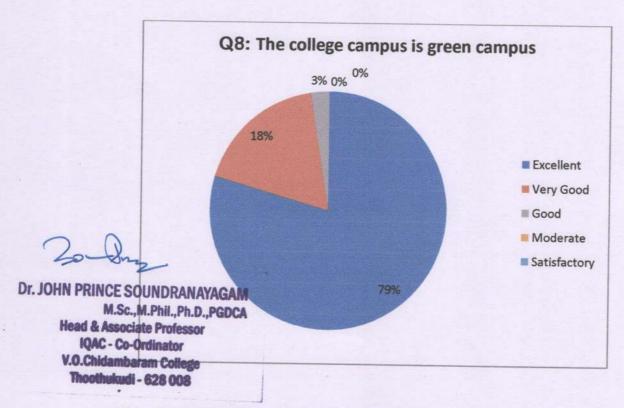
This chart shows that the faculty agree that the infrastructure for giving lectures using ICT is adequate and efficient.



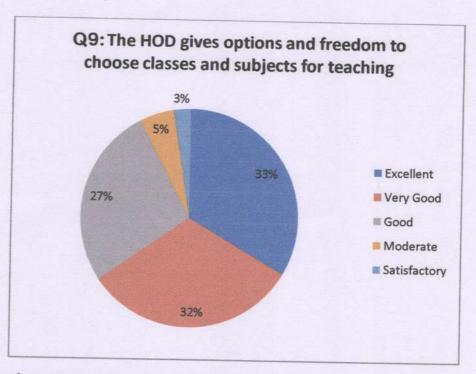
This chart shows that majority of the faculty agree that there are adequate required facilities like the canteen, Wi-Fi and convenience.



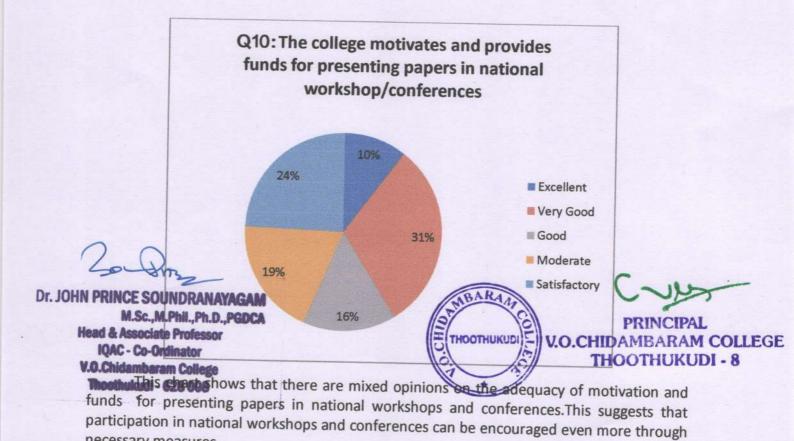
This chart shows that the faculty consider the campus safe and secure. This is obvious from the vast majority of the faculty choosing to answer as 'excellent'.



This chart shows that the faculty unanimously consider the college campus as a green campus. This makes the campus a healthy environment to teach and study.



This chart suggests that there is freedom to choose classes and subjects for teaching.



necessary measures.