



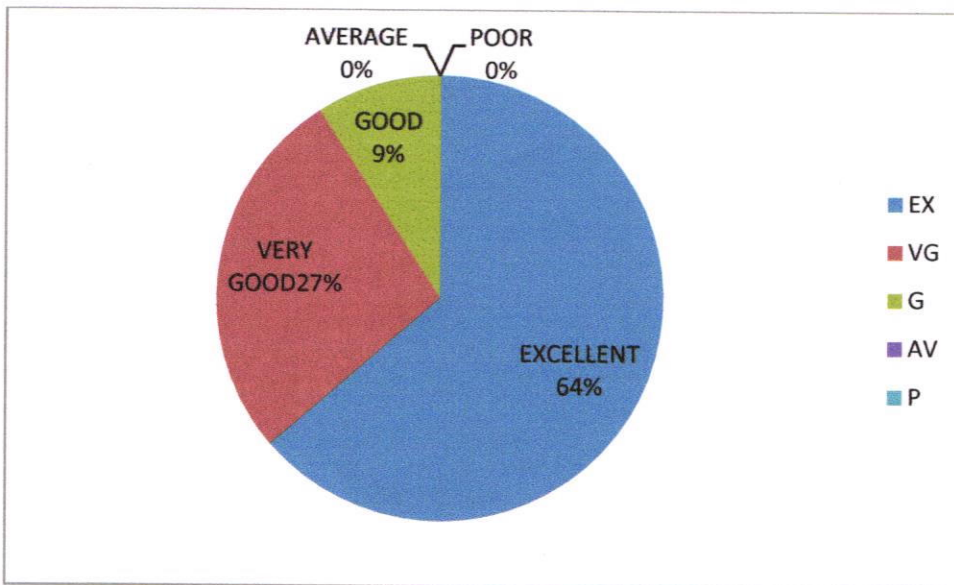
## Feedback Analysis & Report

### Academic year 2018-2019

#### Employer's feedback on curriculum

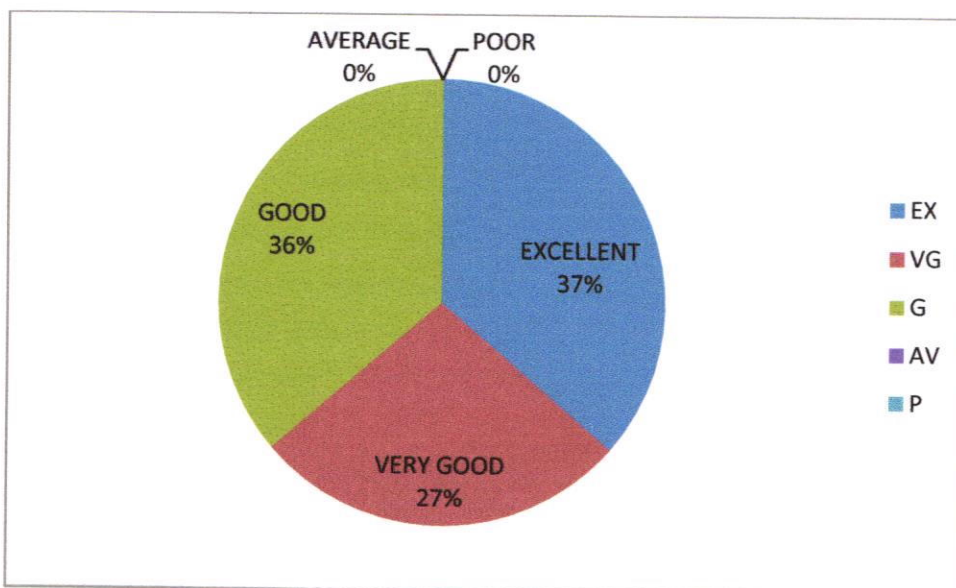
1. Level of practical knowledge of our students.

**Response:**



2. How do you rate the quality of team work among the students?

**Response:**



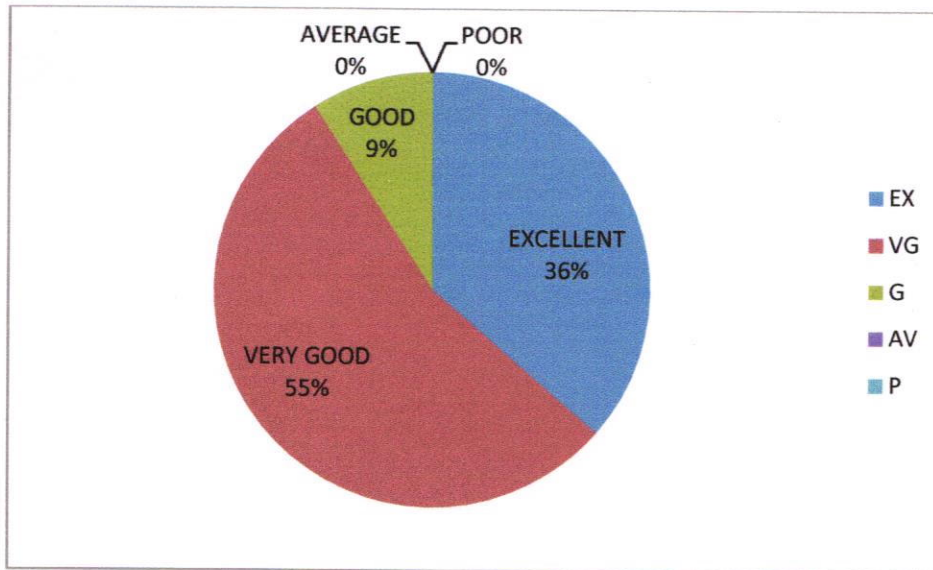


## SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)  
GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE  
email: [sving9@gmail.com](mailto:sving9@gmail.com) website : [www.svcn.ac.in](http://www.svcn.ac.in)

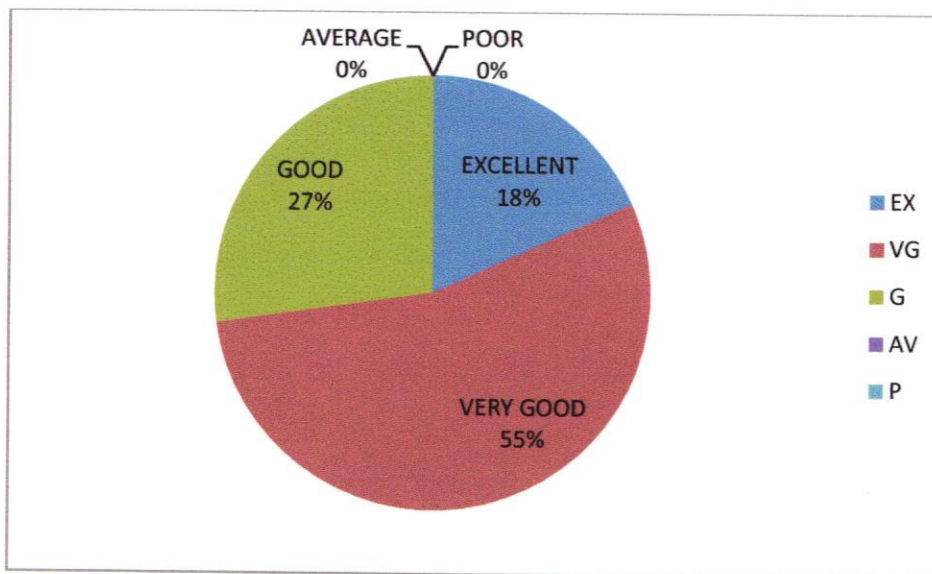
3. How do you rate the theoretical knowledge of our students?

Response:



4. How do you rate the offering of the electives in relation to the technological Advancement?

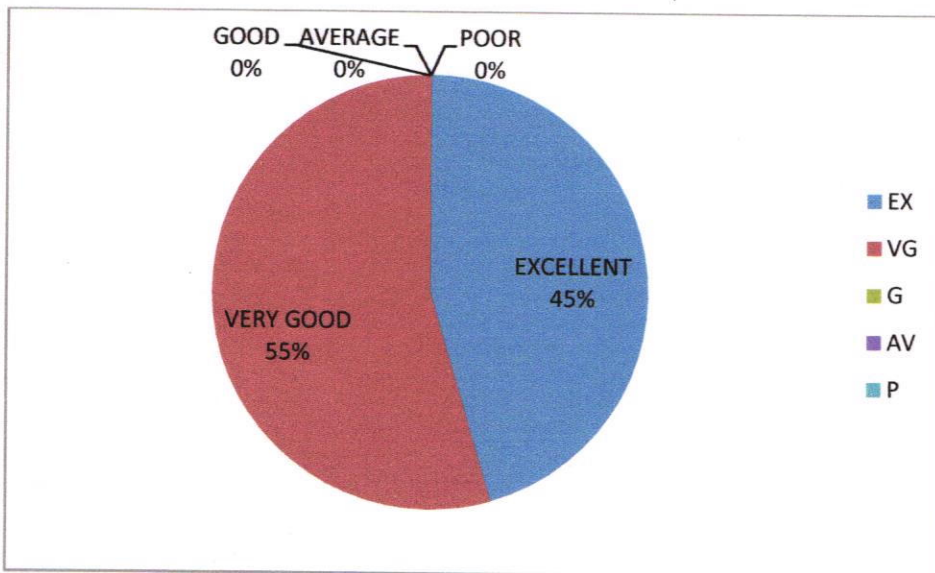
Response:





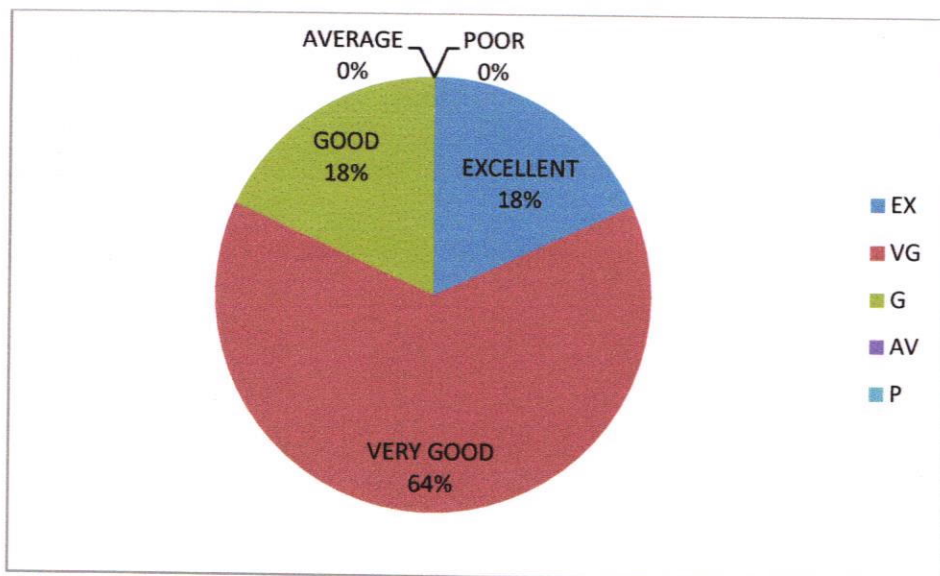
5. Rate the curriculum based on the exposure to the usage of modern tools.

Response:



6. Your level and satisfaction with teaching/learning facilities provided by the college.

Response:

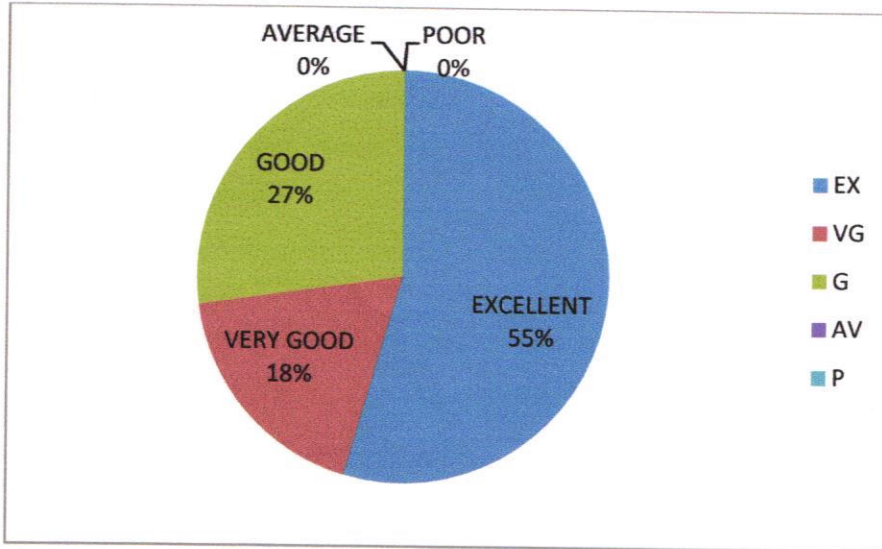






7. Overall impression about the organization.

**Response:**



### Summary

#### Employer's feedback on curriculum

In the Above data Employers suggest to use the Modern Tools and Improve the Practical Knowledge and the Theoretical Knowledge.

The parameters as follows:

1. Level of practical knowledge of our students.
2. How do you rate the quality of team work among the students?
3. How do you rate the theoretical knowledge of our students?
4. How do you rate the offering of the electives in relation to the technological Advancement?
5. Rate the curriculum based on the exposure to the usage of modern tools.
6. Your level and satisfaction with teaching/learning facilities provided by the college
7. Overall impression about the organization

From the above data 64% of the Employers suggested the parameter 6, Secondly 55% of the Employer's recommended parameter 7, approximately 36% of the Employer's responded parameter 3.

*S.V. Pandanaja Ravi*  
**PRINCIPAL**