

## Report of the Employer feedback on " Academic performance and ambience of the Institution "

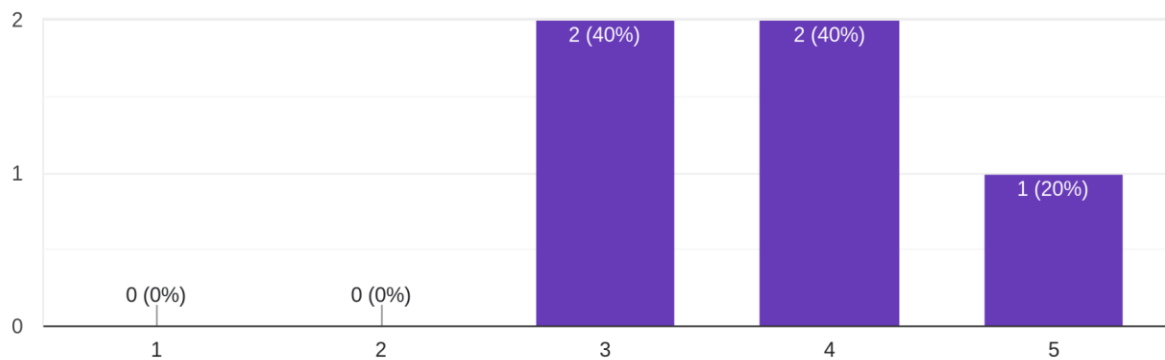
Vimal Jyothi Engineering College Chemperi, Kannur obtained feedback on the syllabus on the Academic performance and Ambience of the Institution from 2017 to 2023.

1 Rating of the curriculum followed.

Rating of the curriculum followed	Needs improvement	Average	Satisfactory	Good	Excellent
	0%	0%	40%	40%	20%

Rating of the curriculum followed

5 responses

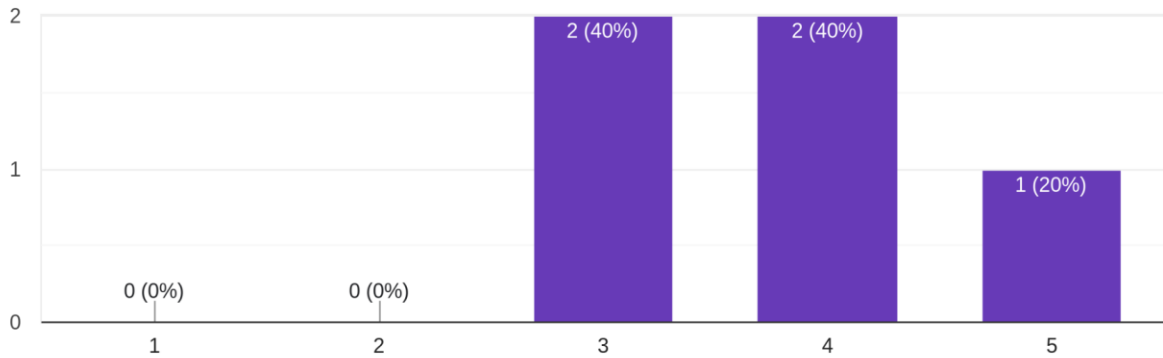


2. Leadership, Communication skill and Motivation levels of students recruited.

Leadership, Communication skill and Motivation levels of students recruited.	Needs improvement	Average	Satisfactory	Good	Excellent
	0%	0%	40%	40%	20%

Leadership, Communication skill and Motivation levels of students recruited.

5 responses

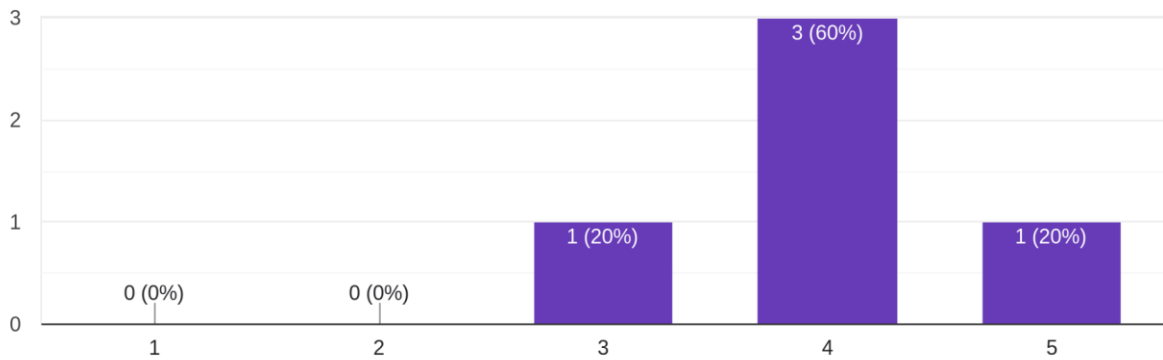


3. Analytical ability for decision making levels.

Analytical ability for decision making levels	Needs improvement	Average	Satisfactory	Good	Excellent
	0%	0%	20%	60%	20%

Analytical ability for decision making levels

5 responses

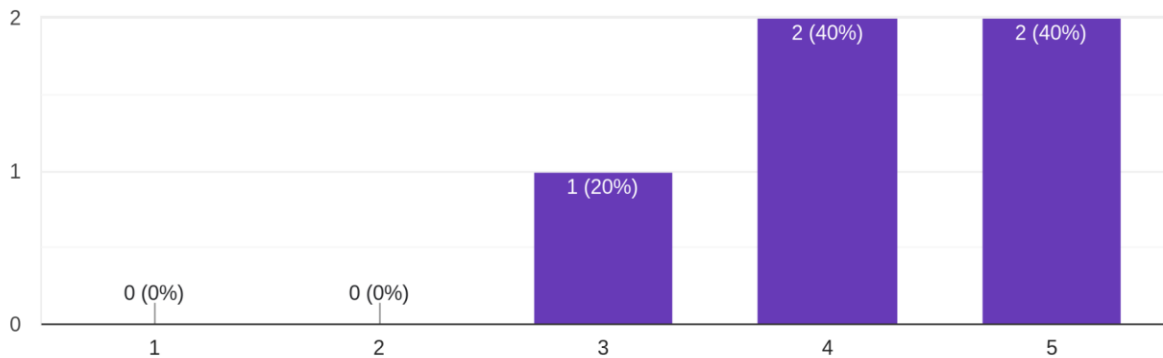


#### 4. Rating of the general ambience of the college

Rating of the general ambience of the college	Needs improvement	Average	Satisfactory	Good	Excellent
	0%	0%	20%	40%	40%

Rating of the general ambience of the college

5 responses

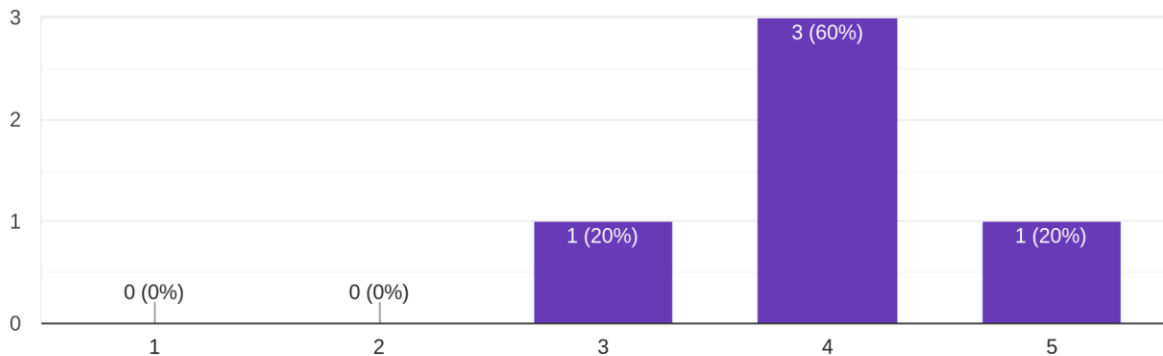


### 5. Academic performance of students

Academic performance of students	Needs improvement	Average	Satisfactory	Good	Excellent
	0%	0%	20%	60%	20%

#### Academic performance of students

5 responses



### 6. Suggestions for the inclusion of advanced topics and current trends in the syllabus.

- Basic IT Programmes i.e HTML, CSS, JavaScript
- I think more focus on academics and fundamentals on subjects like Discrete Mathematics, Computer Architecture, Operating System, etc., are important. We need engineers who have a strong foundation, so we can mould them into good programmers.
- Integrate coding and programming languages relevant to the current industry demands.
- Should be aware of latest trends in the field
- technologies trends in market