# CURRICULUM FEEDBACK FORM

Thiagarajar College of Engineering(TCE)

Dear TCE Alumni

To enhance the performance of future graduates still better, we have been conducting stakeholder survey every year. As you are one of the important stakeholders for us, we request you to spend your valuable time for recording your responses. The purposes of this survey are to enhance the curriculum for BE Mechanical Engineering Programme

We consider your opinions as essential for the continuous improvement of the quality of our programme, and we appreciate your time in filling out this survey.

Regards

Dr. K. Chockalingam,               ,
Head of Department,
Mechanical Engineering,
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* Your responses are much needed for the betterment of our curriculum

## Email address *

mnkerish@gmail.com

## Reg.No *

14G052

## Name *

MOHAN KERISH

1. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities & Social Science, Programme core, Programme elective, General elective, project etc.? *

○ Below Average

○ Average

○ Good

⦿ Excellent

2. Balance of the Curriculum: State-of-the-art Vs Classical, Fundamental, Systems and Applications *

○ Below Average

○ Average

⦿ Good

○ Excellent

3. Scheduling of the Courses: The courses that you have studied are in sequence to what you have studied in the previous semester? *

○ Below Average

○ Average

⦿ Good

○ Excellent

4. How do you rate the syllabus of the courses that you have studied in relation to the outcomes expected out of the course? *

○ Below Average

○ Average

○ Good

◉ Excellent

5. How do you rate the relevance of the modules in Syllabus relevant to the course? *

○ Below Average

○ Average

◉ Good

○ Excellent

6. How do you rate the sequence of the modules in the course? *

○ Below Average

○ Average

◉ Good

○ Excellent

7. How do you rate the allocation of the credits to the courses? *

○ Below Average

○ Average

◉ Good

○ Excellent

## 8. How do you rate the distribution of the contact hours among the course components (Lecture-Tutorial-Practical) *

○ Below Average

○ Average

◉ Good

○ Excellent

## 9. How do you rate the electives offered in relation to the technological advancements? *

○ Below Average

○ Average

○ Good

◉ Excellent

## 10. How do you rate the relevance of the text and reference books by their International recognition to the Courses? *

○ Below Average

○ Average

○ Good

◉ Excellent

## 11. How do you rate the loading of the courses in a semester? *

○ Below Average

○ Average

◉ Good

○ Excellent

## 12. How do you rate the evaluation scheme designed for each of the course? *

- ○ Below Average
- ○ Average
- ⦿ Good
- ○ Excellent

## 13. How do you rate the percentage of courses having Laboratory components? *

- ○ Below Average
- ○ Average
- ⦿ Good
- ○ Excellent

## 14. How do you rate the domain used for designing the experiments? *

- ○ Below Average
- ○ Average
- ⦿ Good
- ○ Excellent

## 15. How do you rate the percentage of Theory cum Practical courses? *

- ○ Below Average
- ○ Average
- ○ Good
- ⦿ Excellent

## 16. How do you rate 'Engineering Design' Course? *

○ Below Average

○ Average

⦿ Good

○ Excellent

## 17. How do you rate Capstone Courses? *

○ Below Average

○ Average

⦿ Good

○ Excellent

## 18. The necessity of having Basics of Civil and Mechanical Engineering Course in first semester *

○ Below Average

○ Average

⦿ Good

○ Excellent

## 19. The necessity of having Basics of Electrical and Electronics Course in first semester. *

○ Below Average

○ Average

○ Good

⦿ Excellent

## 20. How do you rate the Workshop course in Second Semester? * *

○ Below Average

○ Average

○ Good

◉ Excellent

## 21. How do you rate the concept of 'No terminal Examination' in few course like Workshop, Engineering design and Capstone courses? *

○ Below Average

○ Average

◉ Good

○ Excellent

## 22. The necessity of having Engineering Graphics course in first semester. *

○ Below Average

○ Average

○ Good

◉ Excellent

## 23. How do you rate the percentage of the Industry Supported Courses (One/two credit courses). *

○ Below Average

○ Average

◉ Good

○ Excellent

## 24. Curriculum support for Project based Learning *

○ Below Average

○ Average

◉ Good

○ Excellent

## 25. The usefulness of general elective courses. *

○ Below Average

○ Average

◉ Good

○ Excellent

## 26. The concept of Additional Elective has been helpful. *

○ Below Average

○ Average

○ Good

◉ Excellent

## 27. Use of Rubrics in the Project Reviews *

○ Below Average

○ Average

○ Good

◉ Excellent

## 29. The facilities available in the department has been fully utilized in the Laboratory courses. *

◯ Below Average

◯ Average

◯ Good

🔘 Excellent

## 29. How do you rate the overall curriculum? *

◯ Below Average

◯ Average

◯ Good

🔘 Excellent

## 30. Any other Suggestion

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