# ALUMNI FEEDBACK

For the academic year 2021-2022

\* Indicates required guestion



# Mar Ephraem

College of Engineering & Technology Run by Catholic Diocese Of Marthandam | Approved by AICTE | Affiliated To Anna University. Chennai | Accredited by NAAC | Malankara Hills. Elavuvilai. Marthandam - 629 171. Kanyakumari District. Tami Nadu.

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- 1. Name of alumnus \*
- 2. Branch \*

Mark only one oval.

CIVIL ECE EEE **MECHANICAL** CSE VUVILA enin Fred, M.E., Ph.D. Prof. Dr. A ollege M 529 17 PRINCIPAL DISTRIC MAR EPHKAEM COLLEGE **OF ENGINEERING & TECHNOLOGY** NKARA HILLS, EL AVUVILAI, MARTHANDAM - 629 17\* KANYAKUMARI DISTRICT, TAMUNADU, INDIA

3. Batch \*

Mark only one oval.

2017-2021 2016-2020

2015-2019

2014-2018

- 2013-2017
  - 2012-2016
  - 2011-2015
- 2010-2014
- 2009-2013
- 4. Contact number \*
- 5. Mail ID \*

## Questionnaires

6. 1. How would you assess the course's relevance to the program \*

### Mark only one oval.

| Excellent                  |                            |  |
|----------------------------|----------------------------|--|
| Good                       |                            |  |
| Fair                       | OF ENGINE                  | Q  |
| Needs impro                | vemento LEGE OF ENGINEERIA | rof. Dr. A. Lenin Fred. H.E., Ph.D.  |
| 2 <sup>th</sup> College or | MARTHANDAM 529 171         | MAR EPHRAEM COLLEGE  |
| िं (IQAC) है)              | TAMILNADU, INDIA           | OF ENGINEERING & HARTHANDAM-629174<br>IALANKARA HILLS, ELOVIVILAI, MARTHANDAM-629174<br>NANYAKUMARI DISTRICT, TAMLNADU, JADIA, |
| to uport                   | - APU + 100 10-            | han landman a ser  |

7. 2. How do you rate the program's course structure \*

Mark only one oval. Excellent Good Fair Needs improvement

8. 3. How would you grade the course contents in regard to the competencies

Mark only one oval.

| $\bigcirc$ | Excel | lent |
|------------|-------|------|
|            | LACCI | CIII |

Good

Fair

Needs improvement

9. 4. How would you evaluate the order of topics within a unit? \*

Mark only one oval.

Excellent

Good

Fair

needs improvement





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10. 5. Evaluate the range of courses related to your area of expertise to specialization

Mark only one oval.

| $( \  \  \  )$ | Excellent         |
|----------------|-------------------|
|                | Good              |
|                | Fair              |
| C              | Needs improvement |

 6. How would you rate the range of electives from the perspective of your \* area of expertise and technical development

Mark only one oval.

| $\bigcirc$ | Excellent         |
|------------|-------------------|
| $\bigcirc$ | Good              |
|            | Fair              |
|            | Needs improvement |

12. 7. How do you rate the courses included in the program to meet the needs of the industry?

Mark only one oval.

Excellent

Good

Fair

Needs improvement





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13. 8. How would you assess the domain used in the design of your experiment in terms of the sustainability of the toll for the domain?

Mark only one oval.

Excellent Good Fair Needs improvement

14. 9. How would you assess the experiments in terms of its relevance to the \* actual application?

Mark only one oval.

Excellent

Good

Fair

Needs improvement

15. 10. How would you grade the courses you studied in relation to your current job?

Mark only one oval.

excellent

Good

Fair

Needs improvement



