ESTD: 2009

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU Hyderabad

ALUMNI FEEDBACK

We congratulate you for graduating from CMRTC. We hope that you are enjoying the fruits of being alumni of CMRTC. Please complete the following survey impartially.

This feedback will help to improve the quality of the Institution.

1. Is the knowledge of Mathematics, Science and Engineering delivered through Curriculum?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

2. How well the structure and appropriateness of the Curriculum to all aspects of engineering Knowledge to the solution of complex Engineering Problem Analysis?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

3. To what extent does the curriculum facilitate experimentation for addressing research problems and cultivating practical problem-solving skills?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

4. Does the curriculum not only provide knowledge of design and development but also ensure considerations for public health and safety, cultural, societal, and environmental factors?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

5. How far the curriculum and add on courses addresses the industrial requirements usage resources and modern engineering and IT tools?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

6. How well does the curriculum impart knowledge of professional engineering practice, preparing students for the challenges they will face in their future careers?

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

7. To what extent does the curriculum foster an understanding of environmental contexts and emphasize the imperative for sustainable development

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

8. Does the Curriculum encourage function effectively as an individual, and as a member or leader in diverse teams and in multi-disciplinary settings.

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

9. How thoroughly does the curriculum address the communication skill for effective presentations and gives and receives clear instructions.

   5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

10. To what extent does the curriculum incorporate project-based learning, offering practical experience in managing projects and working in multidisciplinary environments?

    5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

11. How much scope does the curriculum provide for self-learning opportunities, empowering students to take initiative in their educational journey?

    5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

12. What is your overall rating of the design and review of the curriculum, considering its effectiveness in integrating knowledge, addressing industry needs, and comprehensively preparing students for the field of engineering?

    5) Excellent   4) Very Good   3) Good   2) Average   1) Poor

Details of Respondent

Name:_____   Roll Number: _____

Year of graduation:_____   Program Graduated: B.Tech /M.Tech /MBA

Branch/Specialization: _____

Present Working organization: _____

Phone No:

E-mail:

Signature