

**Dr. Mahalingam College of Engineering and Technology, Pollachi – 642 003**

(An Autonomous Institution affiliated to Anna University, Chennai)

[A Part of Quality Assurance and Assessment]

**Dear Sir/Madam,**

We strongly believe that your valuable inputs through this survey will help us improve the academic experience at MCET.

**Personal Information:**

Name: Santhosh Kumar M	Address for Communication:
Organization: Rane TRW Steering systems pvt. Ltd.	41, Sai baba colony,
Designation: Senior executive	Kittusurampalayam,
Department: Product Engineering Department	Panikampatti,
Mobile No.: 9025410726	Pollachi - 642002
E-Mail id.: santhoshmuthu14@gmail.com	

Mode of Interaction/Engagement	Tick all applicable
Alumni of Programme are Employed with me/the company	<input checked="" type="checkbox"/>
Students of Programme are Interning with me/the company	<input type="checkbox"/>
I am a member of Board of Studies/Programme Assessment Committee	<input type="checkbox"/>
I design and develop programme/courses	<input type="checkbox"/>
I teach a/few course(s) / deliver invited talks / chair sessions / guide student projects / assess student projects / assess student coursework	<input type="checkbox"/>
	<input type="checkbox"/>

Kindly fill only if you are an **employer (industry expert)**

1.The major verticals in the company are	Auto Auxillary	2.No. of engineers recruited annually	3		
3.Major roles assigned to engineers	Design & Development				
4.Scope for [Please tick the relevant box if we are already not associating for the same]	Industry Visit	Internship	Projects	Course Development	Others
	Yes No	Yes No	Yes No	Yes No	Yes No
5.Single Point of Contact for the above	Name: P. Senthil Pandian Mobile No: 9600044828 Email Id.: p.senthilpandian@ranelgroup.com				

Kindly fill only if you are an **academician**

1.Domain Expertise	Design & Development
2.Courses being taught/taught	

Kindly fill only if you are a **professional body representative**

1.Domain Expertise	Design
2.Scope for further association	



**A. Feedback on achievement of Programme Outcomes (POs) and Programme Specific Outcomes (PSOs)****Programme Educational Objectives (PEOs):**

Please rate the performance of our students against the POs, PSOs and PEOs stated below, [Please tick the relevant box]

S.No.	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
<b>Programme Outcomes (POs) – kindly fill if you are exiting the programme or graduated within THREE years from the date of this survey</b>						
1	Apply knowledge of basic sciences and engineering concepts to solve complex mechanical engineering problems.			✓		
2	Identify, formulate, and analyze engineering problems using scientific principles and concepts.			✓		
3	Design products, manufacturing processes and facilities that deliver the requirements of the target customers and desired quality functions		✓			
4	Conduct experiments, analyze and interpret data to provide solutions for engineering problems.			✓		
5	Use appropriate tools and techniques to solve engineering problems			✓		
6	Apply contextual knowledge to make informed decisions in societal, health, safety, legal, entrepreneurial and cultural issues			✓		
7	Demonstrate the knowledge of need for sustainable development in providing engineering solutions in global, environmental and societal contexts.		✓			
8	Practice Ethical responsibility		✓			
9	Work effectively in teams and build/manage interpersonal relationships.			✓		
10	Communicate effectively through oral, non-verbal and written means.			✓		
11	Apply management principles to manage individual and team work for executing projects in a multidisciplinary environment		✓			
12	Articulate and engage in pursuit of career and life goals through continuous Learning.			✓		
<b>Programme Specific Outcomes (PSOs) – kindly fill if you are exiting the programme or graduated within THREE years from the date of this survey</b>						
1	Demonstrate functional competencies for roles in design, manufacturing and service by learning through centers of excellence and industrial exposure		✓			
2	Demonstrate behavioral competencies required for roles in design, manufacturing and service by learning through structured professional skills training.		✓			
<b>Programme Educational Objectives (PEOs) – kindly fill if you graduated at-least THREE years before the date of this survey</b>						
1	<b>Technical Expertise:</b> Actively apply technical and professional skills in engineering practices towards the progress of the organization or the entrepreneurial venture in competitive and dynamic environment.		✓			
2	<b>Lifelong Learning:</b> Own their professional and personal development by continuous learning and apply the learning at work to create new knowledge.			✓		
3	<b>Ethical Knowledge:</b> Conduct themselves in a responsible, professional and ethical manner supporting sustainable economic development which enhances the quality of life.			✓		



**B. Feedback on curriculum, teaching learning and professional development:**

Strengths	Recommendations with Reasons
	<p align="center"><b>Courses</b></p> <p>Introduce: <i>Practical oriented course</i></p> <p>Remove:</p> <p>Modify:</p>
	<p align="center"><b>Teaching Learning Methods/Process/Practices</b></p> <p>Introduce: <i>Teach with friendly mode (Freedom to speech).</i></p> <p>Remove:</p> <p>Modify:</p>
	<p align="center"><b>Professional Development Activities (Association, Clubs, Professional Society, Internship, Etc.)</b></p> <p>Introduce: <i>Family Interaction &amp; Society</i></p> <p>Remove: <i>Individuals</i></p> <p>Modify:</p>

**C. Feedback on the expectations from a passing out student and gap between the expectations and their level.**

Expectations	Shortcomings (GAP)
<p><i>Field knowledge is very low.</i></p>	

Suggestion for bridging the gap:

*\* Practical oriented coaching required*

**D. Any other comments:**

*overall very good*

For RANE TRW STEERING SYSTEMS PVT. LTD.,

*P. Senthil*

Signature and Seal: **Authorised Signatory**



Place: *Trichy*

Date: *02/08/20*

*J. Prabhakar*