



SRM TRP Engineering College, Trichy



Program Exit Survey

Department

 Mech ECE CSE Civil EEE

The information that you provide in this survey will help the _____ department to improve the quality of its program. The department appreciates your response.

Personal information (optional)

Name : _____ Reg. No.: _____ Batch : _____

Assessment of Program Outcomes (PO's) and Program Specific Outcomes (PSO's):

Are you aware of the _____ department Program outcomes and Program Specific Outcomes?

 Yes No Somewhat

Rate the following Program Outcomes (PO's) and Program Specific Outcomes (PSO's). These outcomes are the abilities/attributes expected of engineering professionals.

Program outcomes (PO's)	3	2	1
Will you able to apply knowledge of mathematics, science, engineering and technology to solve Mechanical Engineering problems?			
Will you able to apply to identify, formulate and analyse engineering problems using knowledge of Basic Mathematics and Engineering Sciences?			
Can you design solutions for complex engineering problems and design system components or processes that meet the societal and environmental needs?			
Can you able to apply technical knowledge and methods including design of experiments, analysis and synthesis of information to provide valid conclusions?			
Can you able to use modern analytical and software tools to solve complex engineering problems.			
Can you able to apply Ability to gain knowledge on contemporary issues which influence engineering design.			
Did you Understand the impact of engineering solutions in societal and environmental contexts to have sustainable solutions.			
Will you able to demonstrate understanding of professional and ethical responsibilities?			
Can you able to work efficiently as an individual and in multidisciplinary teams?			
Will you able to communicate effectively on engineering activities, write effective reports, make effective presentations and give and receive clear instructions?			
Will you able to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team to manage projects and in			
Can you able to develop confidence for self-education and understanding the value for life-long learning in the broadest context of technological changes?			
Program specific outcomes (PSO's)	3	2	1
Did you posses the skill in the domain of thermal, manufacturing, fluid sciences and engineering design to solve real world mechanical engineering problems?			
Can you develop and implement new ideas in the design and development of products using modern tools?			

Signature of the student