## Programme Exit Survey

1. Name of the Student (Full Name in CAPITAL)Untitled Question

## **GEETHANJALI.S**

2. Register Number \*

184104

3. Email id \*

anjali21321	@gmail.com
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Have you learned to apply knowledge of mathematics and engineering sciences to the solution of complex Mechanical engineering problems in your courses?

\*



Have you learned to Identify, formulate, and solve complex engineering problems using multidisciplinary knowledge?	*
Disagree	
0 🔿	
1 ()	
2	
3 💽	
Strongly Agree	
	*
Have you learned to Design solutions for complex engineering problems and system design	

Have you learned to Design solutions for complex engineering problems and system design to meet the needs of public considering the health, safety, cultural, societal, and environmental factors?

Disagree 0 1 2 3 Strongly Agree

Have you learned to apply research-based knowledge and research methods to complex problems including design, analysis, and interpretation of data and synthesis of the information to provide valid conclusions?	*
Disagree	
0	
1 ()	

2 🔘

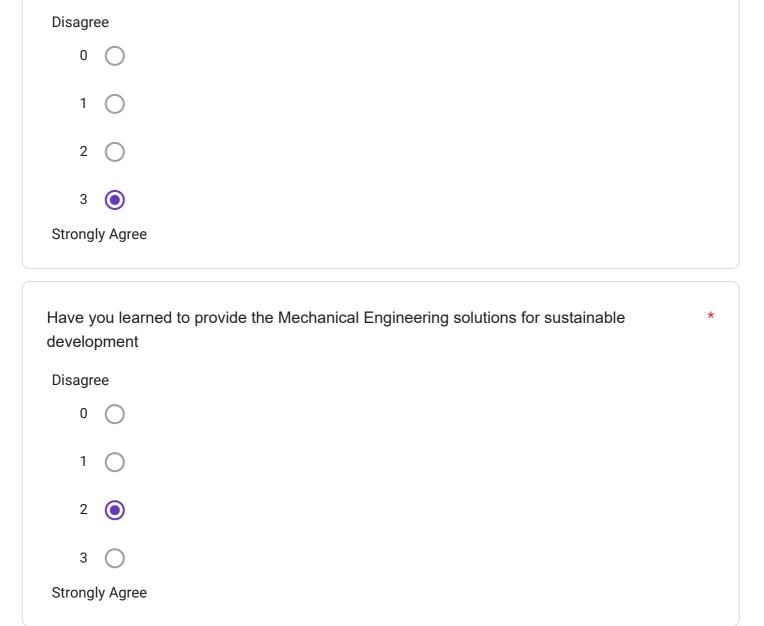
3 (

Strongly Disagree

Have you learned to create, select, and apply appropriate techniques, simulation tools for \* prediction and modeling of engineering activities with their limitations?



Have you learned to assess societal, health, safety, legal and cultural issues relevant to the Mechanical engineering profession?



\*

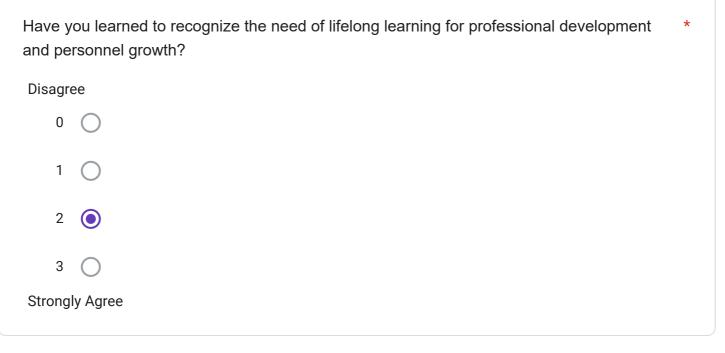
Have you learned to apply ethical principles and responsibilities for Mechanical Engineering <b>*</b> practice		
Disagree		
0		
1 ()		
2		
3		
Strongly Agree		
Have you learned to function effectively as an individual member or leader in diverse teams *		
and in multidisciplinary projects?		



Have you learned to communicate effectively with the engineering community and with society at large, such as, write effective reports and design documentation and make effective presentations?	*
Disagree	
0	
1 ()	
2	
3	
Strongly Agree	

Have you learned to apply engineering and management principles to your own work or in a \* team, to manage projects in multidisciplinary environments?





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