

Survey: Course Learning Outcomes (CLOs)

Name of Student:	ID:					
E-mail:						
Program: Biomedical Engineering	Course Name and Title:					
Academic Year:	Semester:					
Instructor:						

	CLO Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	AVG SCORE
CLO 1	Be familiar with the latest issues related to the project's requirements and/or perform literature review pertaining to the project work. (j)						
CLO 2	Ability to identify problems, formulate a methodology and solve mechanical engineering problems with the constraints of time, budget etc. (a, c, e)						
CLO 3	Use appropriate mechanical engineering codes, tools, software and techniques required for the analysis. (c, k)						
CLO 4	Consider the economic, environmental, social, political, ethical, health and safety impact on the final product design. (c, h)						
CLO 5	Complete a preliminary study/design on the capstone design project. (c)						



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CLO 6	Make necessary presentations and reports for project review. (d, g)			
CLO 7	An understanding of professional and ethical responsibility. (f)			
CLO 8	Recognition of the importance of life-long learning. (i)			