



Survey: Course Learning Outcomes (CLOs)

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

	CLO Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	AVG SCORE
CLO 1	Analyze linear system using Laplace transforms. (Outcomes A)						
CLO 2	Construct a transfer function model for electromechanical systems involving linear or rotating motion. (Outcome A and E)						
CLO 3	Construct a detailed block diagram model for a feedback control system. (Outcome A)						
CLO 4	Write performance specifications for a control system in terms of its transient response, steady-state error, and disturbance response. (Outcomes A and E)						
CLO 5	Determine the stability of a feedback system using the Routh-Hurwitz stability tests. (Outcome A, E, and K)						
CLO 6	Construct Root Locus to analyze a feedback control systems. (Outcomes A, E and K)						