Annexure E: Internship Survey

(To be filled in by mentors of internees)

The purpose of this survey is to obtain feedback on the performance of Mechatronics and Control Engineering internees, while working at your organization. The survey is with regard to the learning outcomes of Mechatronics Engineering program in Department of Mechatronics and control Engineering, University of Engineering & Technology, Lahore.

Each of the following sections ask for your response on internee's professional skills or his personality traits. Please provide your rating in each of the following questions based on your working and mentoring experience with the internee.

A: Excellent		B: Very good	C: Good	D: Fair		E: Poor							
Engineering Knowledge:													
1.	Please rate interne												
	Science, and releva	ant professional disciplin	e.	(A)	(B)	(C)	(D)	(E)					
2.	Please rate interne	ee's Ability to link theory	to practice.	(A)	(B)	(C)	(D)	(E)					
Problem Analysis													
3.	Please rate interne	ee's problem formulation											
	solving skills.			(A)	(B)	(C)	(D)	(E)					
Design and Development of Solutions													
4.	Please rate interne	ee's ability to design a sys	stem										
	component or pro	cess.		(A)	(B)	(C)	(D)	(E)					
ln۱	estigation /												
5.	Please rate interne	ee's skills in appropriate											
	data collection and	d analysis.		(A)	(B)	(C)	(D)	(E)					
Modern Tool Usage													
6.	Please rate interne	e's knowledge and utiliz	ation										
	of latest and releva	ant software tools.		(A)	(B)	(C)	(D)	(E)					
The Engineer and Society													
7.	Please rate interne	e's understanding of the	impact of										
	Engineering solution	ons.		(A)	(B)	(C)	(D)	(E)					
8.	Please rate interne	e's ability and skills while	e operate in										
	Multi-disciplinary	environments.		(A)	(B)	(C)	(D)	(E)					
Environment and Sustainability													
9.	Please rate interne	ee's knowledge of											
	environmental and	l sustainability issues.		(A)	(B)	(C)	(D)	(E)					

10. Please rate internee's understanding of the					
impact of engineering solutions to environmental					
and sustainability issues.	(A)	(B)	(C)	(D)	(E)
Ethics					
11. Has internee made ethical decision during internship					
period? If yes, please rate internee's ethical values.	(A)	(B)	(C)	(D)	(E)
Individual and Team Work					
12. Time management skill	(A)	(B)	(C)	(D)	(E)
13. Ability to work in terms	(A)	(B)	(C)	(D)	(E)
14. Discipline		(B)	(C)	(D)	(E)
15. Motivation	(A)	(B)	(C)	(D)	(E)
16. Reliability	(A)	(B)	(C)	(D)	(E)
Communication Skills:					
17. Oral communication skills		(B)	(C)	(D)	(E)
18. Report writing skills	(A)	(B)	(C)	(D)	(E)
19. Presentation skills	(A)	(B)	(C)	(D)	(E)
Project Management					
20. Leadership skills		(B)	(C)	(D)	(E)
21. Independent thinking		(B)	(C)	(D)	(E)
22. Judgment skills		(B)	(C)	(D)	(E)
Lifelong Learning					
23. Participate in continuing education		(B)	(C)	(D)	(E)
24. Participates in professional trainings	(A)	(B)	(C)	(D)	(E)
Information about Organization:					
Department/Organization name:					
2. Type of job:					
3. Student Registration #:					
4. Signature (Mention during internship):					