Trainee Feedback on B.Sc. Program Outcomes

Note: The result of this survey is for the sole purpose of assessment and improvement of our program.

Name of Trainee: _____

E-mail: _____   Phone: _____

Place of Training: _____

Type and duration of Training: _____

Please complete and return to:

Dr. Zayed Al-Hamamre, Head
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Faculty of Engineering & Technology
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Please fill out the following Table to the best of your knowledge.

Your Abilities, Attributes, and Skills	*Poor* 1	2	3	4	*Excellent* 5
1. You can apply math, science, and engineering principles (A)					
2. You can design and conduct experiments and analyze and interpret data (B)					
3. You can design a system, component, or process to meet a desired need (C)					
4. You fit well in team work (D)					
5. You can identify, formulate, and solve engineering problems (E)					
6. You understand professional and ethical responsibility (F)					

7. You communicate orally: informal talks, and presentations (G)

8. You can communicate in writing: letters, technical reports, etc. (G)

9. You understand the importance of impact of engineering projects in a global and societal context (H)

10. You can seek new knowledge using various resources independently (I)

11. You follow current technically and professional trends (I)

12. You can use computing technology in solving engineering problems (K)

13. You have good knowledge in contemporary issues like environment, biotechnology and renewable energy (J)

Please write any further comments on your program curriculum and your educational experience at JU Chem. Eng. Dept.

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April, 2014