



F/SOP/DIL 01/08/03

## BACHELORS IN CHEMICAL ENGINEERING/ SCIENCES Employer Feedback Form

The Department of Chemical Engineering/ Sciences requests your opinion on questions that are relevant to our alumni in an effort to continually improve our program in Chemical Engineering/ Sciences. You may also visit the departmental website at [dec.neduet.edu.pk](http://dec.neduet.edu.pk) for more details.

Employee/Graduate Name: \_\_\_\_\_  
 Father's Name \_\_\_\_\_ Batch: \_\_\_\_\_  
 Employer: \_\_\_\_\_  
 Department: \_\_\_\_\_  
 Feedback Respondent: \_\_\_\_\_ Designation: \_\_\_\_\_  
 Cell#: \_\_\_\_\_ Email: \_\_\_\_\_  
 Employment dates: from \_\_\_\_\_ to \_\_\_\_\_

Perform an evaluation on the statements and/or achievements of the Program Educational Objectives as listed below. The Program Educational Objectives are statements describing features which should be achieved by graduates after four years of completion of study from the chemical engineering (Faculty/Program) and eventually work as engineers. **Response to these questions is mandatory.**

Questions	Very Weak	Weak	Moderate	Good	Excellent
	1	2	3	4	5
Ability to design and implement cost effective cutting-edge technologies using concepts relevant to <u>Chemical Engineering/ Sciences</u> .					
Graduate ability to work with the others.					
Graduate participation in group discussions/ meetings.					
Graduate exhibits managerial skills during assignments.					
Graduate oral and written communications skills.					
Graduate ability to disseminate ideas to the team members, customers in the field of <u>chemical engineering/ sciences</u> and interdisciplinary personals.					
Graduate awareness/understanding of societal, health, safety, legal and cultural responsibilities relevant to <u>chemical engineering/ sciences</u> .					
Graduate fulfilling/adherence to his/her responsibilities towards the sustainable development of the environment and society.					
Graduate exhibiting ethical growth and professionalism.					
Graduate motivation for higher studies, research and development, innovation and life-long learning.					



Questions	Very Weak	Weak	Moderate	Good	Excellent
	1	2	3	4	5
Graduate ability to adapt him/herself to the international/global work environment.					
Graduate ability to lead an <u>engineering/ sciences</u> organization based on critical thinking.					
Graduate ability to lead an <u>engineering/ sciences</u> organization based on experience.					
Graduate ability to lead an <u>engineering/ sciences</u> organization based on knowledge of important current issues in _____ engineering.					
Graduate ability to conduct research in the field of <u>chemical engineering/ sciences</u> at a postgraduate level.					
Graduate ability to conduct research in the field of <u>chemical engineering/ sciences</u> in his/her own organization.					

**If you wish to comment please use the space provided below:**

Directorate of Industrial Liaison & Respective department of Engineering/ Sciences, NED University of Engineering & Technology Karachi, would like to thank you for your willingness in spending time to complete this questionnaire. All these input and suggestion will be used to perform the process of Continuous Quality Improvement (CQI) for our undergraduate programs to ensure the programs meet the current market needs.

**Name:** \_\_\_\_\_

**Designation:** \_\_\_\_\_

**Company:** \_\_\_\_\_

**Email/ Mobile:** \_\_\_\_\_

**Signature:** \_\_\_\_\_