

**Department of Chemical Engineering  
King Saud University  
Alumni Survey Form – Fall 2008-2009**

Age: \_\_\_\_\_ Graduation Date & Degree: \_\_\_\_\_

Are you employed now? Yes \_\_\_\_ No \_\_\_\_

Part time \_\_\_\_\_ Full time \_\_\_\_\_ Part time while attending graduate school \_\_\_\_\_  
other (specify) \_\_\_\_\_

Specify your job position / description? \_\_\_\_\_

Current monthly salary:

5K-10K  11K – 16K  17K – 22K  23K – 28K  29K – 34K  Over 35K

Number of career promotions since graduation:

0-2  3-5  6-9  Over 10

Specify the type of organization where you are/were employed?

Chemical \_\_\_\_ Petrochemical \_\_\_\_\_ Desalination \_\_\_\_ Self-employed \_\_\_\_

Other (specify) \_\_\_\_\_

If you mention (other) in the previous question, did you start your career directly in the current job or after going through traditional chemical engineering?

Directly \_\_\_\_ Not-directly \_\_\_\_

Did you attend graduate school after your degree from KSU? Yes \_\_ No \_\_

If yes, which Graduate program? \_\_\_\_\_

Circle a number 1 through 4 in response to each question where:

(4) Excellent (3) Good (2) Satisfactory (1) Need Attention (NA) Not applicable

My education at the Chemical Engineering Program at KSU adequately prepared me for my job after graduation	4	3	2	1	NA
My education at the Chemical Engineering program at KSU adequately prepared me for my further studies after graduation	4	3	2	1	NA
My education at the Chemical Engineering program at KSU adequately helped me to make transition from traditional chemical engineering fields to other fields (e.g. business, education...).	4	3	2	1	NA
Please rate your willingness to engage in lifelong learning by earning related certificates and/or professional development course(s), and/or industry training courses.	4	3	2	1	NA

Provide any further comments about the strength and weakness of the Chemical Engineering program at KSU

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