

#### COLLEGE OF ENGINEERING AND PETROLEUM

## Kuwait University College of Engineering & Petroleum Alumni Survey - 2022/23

The College of Engineering and Petroleum at Kuwait University (KU) is dedicated to the continuous improvement of its undergraduate programs. Information you provide through this survey will be very helpful in this process and is much appreciated. All information will be confidential and your input/comments will be combined with those of other alumni for an anonymous analysis as a group. Thank you for your cooperation and support. This survey is for those Alumni who graduated from 2016 - 2022.

It will take about 10 minutes to complete this survey. A copy of your survey responses will

be sent to the provided email for your record. Thank you.	
oaa.vdaa@gmail.com Switch account	⊘
* Indicates required question	
Email *	
Your email	
1. Select your Engineering Major *	
Chemical Engineering	
O official Engineering	
Civil Engineering	
Computer Engineering	

**Electrical Engineering** 

Industrial Engineering

Mechanical Engineering

Petroleum Engineering

Personal Information
2. Name
Your answer
3. Gender *
○ Male
○ Female
4. Year of Graduation *
Choose ▼
5. Advanced Degrees (if any) *
○ MSc
○ MBA
○ PhD
○ None
Other:
6. University Honors/Recognitions (if any)
Your answer

7. Membership in Professional Societies (if any)
Your answer
8. Employment Status *
Choose ▼
9. Employer Classification *
Ministry/Governoments
Reserach/Academic
O Plants (Power/Water)
Oil Production/Exploration
Oil Refinery/Petrochemicals
O Investment (Company/Bank)
Construction
Manufacturing
Consultation
ОІТ
Job Information
10. Job Title *
Your answer

11. Job Responsibilities *	
Choose ▼	
12. Employment Honors/Recognition (if any)	
Your answer	
13. Have you attended any professional/technical society conferences or meetings since graduation?	*
O V	
O Yes	
○ No	
14. Have you participated in continuing education activities e.g. (short courses, seminars, conferences) since graduation?	*
○ Yes	
○ Yes ○ No	
	*
No  15. How connected do you feel to Kuwait University and your Engineering	*
No  15. How connected do you feel to Kuwait University and your Engineering department after graduating from Kuwait University.	*
No      15. How connected do you feel to Kuwait University and your Engineering department after graduating from Kuwait University.      Very well connected	*
No      No      Solution 15. How connected do you feel to Kuwait University and your Engineering department after graduating from Kuwait University.      Very well connected     Well connected	*

### Evaluation of Elements of Engineering Program Educational Objectives 16. Please evaluate/rate the following elements of the Engineering Program Educational Objectives according to: a) How important are these to your career? Extremely Somewhat Not Very Important important important important important Contribution to company/workplace/institution (e.g., improve product/service quality, increase productivity, increase revenues, reduce expenses, improve customer satisfaction, etc.) Contribution to the well-being of the society and environment (e.g., safeguard the interest of society, improve economy, develop professional standards and best practices, safeguard and improve the environment, etc.) Career advancement (e.g., promotion to higher ranks/positions, increased responsibilities, etc.) Degree advancement and continuing education (e.g., diplomas, formal course work,

graduate courses, graduate degree, training, certificates and professional certification,

etc.)

Staying current in the profession (e.g., participation in seminars and conferences, professional development courses and activities, membership in professional societies, etc.)	0	0 (	) 0	0
Use of leadership capabilities (e.g., promotion to leadership positions, ability to lead teams, supervisory skills and abilities, etc.)	0	0 (	0	0
17. Please evaluate/rate the f Educational Objectives accord b) The level of your attainment	ding to:			<b>,</b>
	Significant	Satisfactory	Somewhat satisfactory	Not satisfactory
Contribution to company/workplace/institution (e.g., improve product/service quality, increase productivity, increase revenues, reduce expenses, improve customer satisfaction, etc.)	J	Satisfactory		
company/workplace/institution (e.g., improve product/service quality, increase productivity, increase revenues, reduce expenses, improve customer	0	Satisfactory		

Career advancement (e.g., promotion to higher ranks/positions, increased responsibilities, etc.)	0	0	0	0
Degree advancement and continuing education (e.g., diplomas, formal course work, graduate courses, graduate degree, training, certificates and professional certification, etc.)	0	0	0	0
Staying current in the profession (e.g., participation in seminars and conferences, professional development courses and activities, membership in professional societies, etc.)	0	0	0	0
Use of leadership capabilities (e.g., promotion to leadership positions, ability to lead teams, supervisory skills and abilities, etc.)	0	0	0	0

Overall A	cademic I	Preparation	at Kuwait I	University
Overall A	(Cauelliic i	reparation	at Nuwait	Ulliveisity

#### 18. Please answer the following questions:

1. Rate your overall academic preparation at Kuwait University with respect to the following:

	Very well prepared	Well prepared	Prepared	Somewhat prepared	Not prepared
Be a technically competent engineer	0	0	0	0	0
Obtain your first job after graduation	0	0	0	0	0
Have the necessary professional skills to meet expectations of your job	0	0	0	0	0
Contribute to the society as an engineer	0	0	0	0	0
Be aware of your responsibility to consider sustainability in engineering solutions	0	0	0	0	0
Pursue advanced degree	0	0	0	0	0
Be an entrepreneur and start your own business	0	0	0	0	0

# General Impression of Kuwait University College of Engineering 19. Would you recommend Engineering programs of Kuwait University to a friend \* or a relative? Strongly recommend Recommend Don't recommend 20. The performance of Kuwait University engineering graduates at your workplace is comparable to their peers from other institutions. Strongly agree Agree Neutral Disagree Strongly Disagree 21. Taking the engineering training course during your studies at Kuwait University prepares you well in getting or succeeding in your first job. Strongly agree Agree

Neutral

Disagree

Strongly Disagree

#### Feedback

22. From the list below, please select three skills that you found to be the most beneficial in your job.	*
Use of software packages/modern engineering tools	
Teamwork	
Creative thinking	
Ability to seek new knowledge at your own	
Project management	
Sustainability & societal impact of Engineering solutions	
Oral/written communication skills	
Application of Engineering principles & design	
23. Please list three technical knowledge or professional skills that you think should be taught/emphasized in the Engineering program that you attended at Kuwait University.	*
Your answer	

Please select three most important items that will improve the academic      experience of Kuwait University Engineering students.
Classrooms (e.g. seating arrangement, comfort, visual lecturing aids, etc.)
Library resources (e.g. textbooks, journals, project resources, etc.)
Parking
Internship/interaction with practicing engineers/site visits
Faculty-student interaction
Recreation (e.g. student clubs, social space, etc.)
Computing resources (e.g. WiFi, softwares, printing, etc.)
Supplemental instructions (e.g. hands-on tutorials, video lectures, online lecturing, etc.)
25. Any other comments
Your answer
Thank you
Thank you
Thank you for participating in the survey. Your contribution is appreciated.
26. Would you like to attend the alumni meeting that will give you an opportunity * to meet with your old friends and in which results of the survey will be discussed?
○ Yes
O No