# PET 336E – Well Completions Student Survey (Spring 2013)

#### **COURSE EVALUATION**

1. Please list below the courses that you took previously and found useful in understanding the concepts in this course.					
	at additional background would have been useful in completing this cours rses, engineering courses, humanities and social sciences courses, etc.	e, e.g. add	itional math courses, physica	I science	
	luate the following statements, which will reflect whether the course learn a scale of 1 to 5, as 1 being the least useful and 5 being the most useful.	ing outcon	nes have been achieved in thi	s course,	
This co				Grade	
1	has improved your ability in applying knowledge in mathematics, basic science	s, and engi	ineering to problems.		
2	has taught you establish a link between knowledge gained in this course and in				
3	has helped you to improve your analytical thinking and decision making.	<u>-</u>			
4	has enabled you to identify, formulate and solve engineering problems.				
5	has enabled you to use scientific and engineering methods in solving problems	S.			
6	has furnished you with the use of practical ideas and concepts in solving proble	ems.			
7	has enabled you to design a system component or a process to meet desired r	needs.			
8	has developed your capability to design and conduct experiments.				
9	has enabled you to make decisions in the presence of uncertainty and of econo	omical cons	straints.		
10	has enabled you to use the techniques, skills, and modern engineering tools no	ecessary fo	r engineering practice.		
11	has provided you with the knowledge of contemporary and current issues and	their impact	t on engineering.		
12	has enabled you to understand the impact of engineering solutions in global ar	nd societal o	context.		
13	has improved your awareness in professional and ethical responsibility.				
14	has helped you to better understand your profession.				
15	has helped you to increase your interest in your profession.				
16	has enabled you to realize the effect of technological implementations on healt	th, safety ar	nd environment.		
17	has improved your capability to function effectively in teamwork.				
18	has improved your awareness in the need for life-long learning.				
19	has helped you to develop and use effective oral and written communication sk	kills.			
20	has helped you to develop and use effective leadership skills.				
4. Wha	at material of this course was covered in prior courses you had enrolled?				
	Topic	Yes/No	in which course?		
Casing and cementing in oil and gas wells.					
	tion evaluation by logging and well testing in oil and gas wells.				
	of oil and gas well completion with perforations, tubings, packers, etc.				
	of workover operations in wells, fracturing, acidizing, squeeze cementing, etc.				
	s (internal, external, normal, shear,) equilibrium of particle and rigid body.				
	, strain, moment of inertia, torsion and bending moments, center of gravity.				
	n, impulse and momentum, impact, equilibrium of structures.				
	and bases, stoichiometry of chemical reactions, chemical equilibrium.				
	odynamic equilibrium, liquid solutions and gases, concentration.				
	and (physical and chemical) properties of reservoir rocks,				
	f fluids (oil, gas, and water) in porous and permeable media.			1	
	v would you rate the contribution of this course in your overall education a ween 1 and 5, as 1 being the least useful and 5 being the most useful.	at ITU. Ple	ase just simply give a grade		

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### INSTRUCTOR EVALUATION

#	Evaluate the following statements, which will reflect the performance of the course instructor, on a scale of 1 to 5, as 1 being the least useful and 5 being the most useful.		
1	References (class notes, slides, reading material) used for the course were sufficient.		
2	Course content complies well with the weekly course load.		
3	Course was taught by the instructor(s) as indicated in the program.		
4	Course syllabus was distributed at the beginning of the course.		
5	Teaching the course in English helped to improve my English.		
6	The instructor was fluent in teaching the course in English.		
7	Instructor taught thoroughly the course in English.		
8	The instructor was consistent with the course syllabus throughout the semester.		
9	The instructor put enough effort to make the course attractive.		
10	The instructor was well prepared in teaching the course.		
11	The instructor was good at using the board and the other visual teaching equipment in the course.		
12	The instructor encouraged students to ask questions and use library to do research.		
13	The instructor was clear and consistent in answering the questions during the course.		
14	The instructor encouraged students to become active during the course		
15	The students were able to reach the instructor during his/her office hours.		
16	The homework/project assignments are helpful for learning in this course.		
17	Take-home mid-term exam was helpful for learning in this course.		
18	In-class mid-term exam was helpful for learning in this course.		
19	The instructor was timely in returning graded homework and exam material.		
20	I would like to take another course from the same instructor.		

#### COMMENTS

Please provide below your comments and suggestions, if any, that you may have about the place of this course in the petroleum and natural gas engineering curriculum, course content, instructor, course assistant, etc.				