Civil & Environmental Engineering Department Exit Interview Information

Please provide <u>all</u> of the requested ir	nformation
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Employment		Company		Address
E-mail Address (r	not U of U)	Company		
Transfer Student	lf	Yes, What School		
If you had an Int	ernship and/or P	art-time work, please	provide:	
Company	·		-	
Length of Engage	ement			
Duties Performed				
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Re	lation to You		Home Pho	one Number

Note: As you pursue your plans in the future, we would appreciate you taking the time to visit the Civil & Environmental Engineering website (<u>www.civil.utah.edu</u>) and you taking the time to update your information.

CIVIL & ENVIRONMENTAL ENGINEERING Graduating Student Assessment Form

Please complete this form prior to your exit interview. Your candid, thoughtful comments are valued and needed.

I. 1.	General Overview Were you satisfied with the course work in the department? If not, why?
2.	Were you satisfied with the laboratories in the department? If not, suggestions for improvement:
3.	Please comment on the advising that you received at the various stages of your academic career. a) Entering Freshman
	b) Transfer Student
·	c) Career Guidance
4.	List one or two of your best experiences in the department:
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5.	Did you have any bad experiences that you would like to comment about?
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6.	What single suggestion can you make for the improvement of the CVEEN department?

7. Are there any other items not covered above that you wish to address?

8. Did you participate in leadership opportunities at the University of Utah? If yes, please name and describe what you did with the organization (this includes but is not limited to Student Groups, SAC, CVEEN 4910 Group Leader):

II. Instructor Evaluation

From a broad personal standpoint, which CVEEN professor(s):

- Provided an acceptable or better level of advising
- Made you feel that your success was important
- Provided a vision of the profession

Please provide your opinion of the instructors in the CVEEN department compared to all other University instructors that you have encountered.

Instructor	# of Courses*	Item	Scale	Comments
S. Bartlett		Preparation		
		Student effort required		
		Teaching ability		
		Preparation		
A. Bordelon		Student effort required		
		Teaching ability		
		Preparation		
S. Burian		Student effort required		
		Teaching ability		
		Preparation		
J. Chambara		Student effort required		
Champers		Teaching ability		
		Preparation		
O. Conroy		Student effort required		
		Teaching ability		
		Preparation		
T. Elliott		Student effort required		
		Teaching ability		
		Preparation		
R. Goel		Student effort required		
		Teaching ability		
		Preparation		
A. Hong		Student effort required		
		Teaching ability		
		Preparation		
L. Ibarra		Student effort required		
		Teaching ability		
т		Preparation		
levremovic		Student effort required		
ocvicinovic		Teaching ability		
E. Lawton		Preparation		
		Student effort required		
		Teaching ability		
P. Martin		Preparation		
		Student effort required		
		Teaching ability		
в		Preparation		
D. McPherson		Student effort required		
		Teaching ability		

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	Preparation
C. Dentelidee	Student effort required
Faillelides	Teaching ability
	Preparation
C. Pomeroy	Student effort required
	Teaching ability
	Preparation
R. Porter	Student effort required
	Teaching ability
	Preparation
L. Reaveley	Student effort required
	Teaching ability
	Preparation
P. Romero	Student effort required
	Teaching ability
	Preparation
P. Tikalsky	Student effort required
	Teaching ability
H. Yang	Preparation
	Student effort required
	Teaching ability
	Preparation
X. Zhou	Student effort required
	Teaching ability

*The number of courses you took from the instructor

III. Curriculum

- How would you rank the following basic courses in the Civil & Environmental Engineering curriculum?
 What was your rank based upon (in comments section)?

Key: 0 = Poor, 1 = Below Average, 2 = Average, 3 = Above average, 4 = Well above average

Course #	Title	Rank	Where Taken	Comments
CVEEN 1000	Intro to Civil & Enviro. Eng.			
CVEEN 2010	Statics			
CVEEN 2130	Statistics/Economics			
CVEEN 2140	Strength of Materials			
CVEEN 3000, 4000	Seminar			
CVEEN 3100	Technical Communication			
CVEEN 3210	Structural Analysis I			
CVEEN 3310	Geotechnical Engineering I			
CVEEN 3410	Hydraulics			
CVEEN 3510	Civil Engineering Materials			
CVEEN 3520	Transportation Engineering			
CVEEN 3610	Environmental Engineering			
CVEEN 4221	Concrete I			
CVEEN 4222	Steel II			
CVEEN4410	Engineering Hydrology			
CVEEN 4910	Prof. Practice & Design			
CVEEN 5110	GIS			
CVEEN 5210	Structural Analysis II			
CVEEN 5220	Concrete Design II			
CVEEN 5230	Steel Design II			
CVEEN 5240	Reinforced Masonry/Timber			
CVEEN 5305	Intro. to Foundation Eng.			
CVEEN 5420	Open Channel Flow			
CVEEN 5510	Highway Design			
CVEEN 5560	Transportation Planning			
CVEEN 5570	Pavement Design			
CVEEN 5605	Environmental II			
CVEEN 5610	Water Chem & Lab			
CVEEN 5810	Cost Estimating			
CVEEN 5820	Project Scheduling			
CVEEN 5830	Project Manage. & Contract.			
CVEEN 5850	Engineering Law			
CVEEN 5920	Groundwater Remediation			

CH EN 2300	Thermodynamics
CP SC 1000	Engineering Computing
ECE 2200	Electrical & Eng. Computing
LEAP 1500	Humanities for Engineers
LEAP 1501	Social & Ethical Imp. of Eng.
NUCL 3100	Neutron Based Eng.
NUCL 4000	Nuclear Science & Eng.
ME EN 2020	Particle Dynamics
MG EN 1050	Technical Communication
MG EN 2400	Surveying
MSE 2170	Elements of MSE

Department of Civil & Environmental Engineering Curriculum Evaluation* (Please circle the corresponding number that ranks the over all curriculum addressed by the particular program outcome.)

Desired Program Outcome / Ranking	IV. Suggestions for Improvement
a. An ability to apply knowledge of mathematics through differential equations, science and engineering. The science should include calculus-based physics, chemistry, and at least one additional area of science, consistent with the program educational objectives. High 5 4 3 2 1 0 Low	
b. An ability to design and conduct civil engineering experiments and analyze and interpret the resulting data.	
High 5 4 3 2 1 0 Low	
c. An ability to design a system, component, or process in more than one civil engineering context to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, contractibility, and sustainability.	
High 5 4 3 2 1 0 Low	
d. An ability to function on multi-disciplinary teams.	
High 5 4 3 2 1 0 Low	
e. An ability to identify, formulate, and solve civil engineering problems by applying knowledge of four technical areas appropriate to civil engineering.	
High 5 4 3 2 1 0 Low	
f. An understanding professional and ethical responsibility, and ability to explain the importance of professional licensure.	
High 5 4 3 2 1 0 Low	
g . An ability to communicate effectively using verbal, written and graphical skills.	
High 5 4 3 2 1 0 Low	
h . The broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and social context.	
High 5 4 3 2 1 0 Low	
i. A recognition of the need for, and ability to engage in life-long learning.	
High 5 4 3 2 1 0 Low	
j. A knowledge of contemporary issues.	
High 5 4 3 2 1 0 Low	
k . An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.	
High 5 4 3 2 1 0 Low	
I. An ability to explain basic concepts in management, business, public policy, and leadership.	
High 5 4 3 2 1 0 Low	

*Please assess your own capabilities as a graduating senior relative to our desired program outcomes.