

Employer Evaluation of Student Performance

Supervisor / Evaluator Info	ormation:		Student Inf	ormation:					
Name:			Name:						
Company:	OSU Email:								
Title:	Major:								
Phone:			Work Term: Hourly Rate:						
Email:									
Instructions: At the end of each we other students of comparable acad student before the student returns	lemic level. We e								
WORK PERFORMANCE									
Please rate the student's work peri	formance in each	of the following	areas:						
	Outstanding	Very Good	Satisfactory	Marginal	Unsatisfactory	Not Applicable			
Attendance	C	O	C	O	C	C			
Punctuality	C	0	O	0	O	O			
Time management	C	0	0	0	0	0			
Judgment	C	0	0	0	0	0			
Relations with others	0	0	0	0	0				
Attitude/Application to work/learning	0	0	C	0	©				
Productivity	0	0	C	0	C				
Commitment to safety	0	0	0	0					
Quality of work	0	0	C	0	©				
Overall performance	O	•	0	0	0				
What were the student's primary re	esponsibilities/obj	ectives this term	n?						
How well did the student perform the	hese responsibiliti	ies/objectives?							
Were there any notable contribution	ns from the stude	ent this term? D	o you have sugge	stions for impr	ovement/growth?				
Has a full-time offer been made? ☐ Pending ☐ Yes ☐ No	If offer was made, what was the student's response? Pending Accepted Declined								
Is the student eligible for a return a Yes No (Why?)	ussignment?		This evaluation has been <i>or</i> will be discussed with the student? Yes No						

ACADEMIC PREPARATION

The College of Engineering would appreciate your input to help improve our curriculum. For each of the following ABET learning outcomes, please rate the preparation of the student you supervise.

	Outstanding	Very Good	Satisfactory	Marginal	Unsatisfactory	Not Applicable
Ability to apply knowledge of mathematics and sciences	0	C	O	C	0	6
Ability to apply knowledge of humanities and social sciences	0	C	O	C		6
Ability to apply knowledge of their specific engineering field	0	C	O	C	0	6
Ability to design and conduct experiments	0	C	O	C	0	6
Ability to analyze and interpret data	0	G	0	0		0
Ability to design a system, component or process to meet desired needs within realistic constraints	0	C	O	C		C
Ability to function on multi-disciplinary teams	0	C	C	C	C	C
Ability to identify, formulate, and solve engineering problems	0	C	O	C	0	6
Understanding of professional and ethical responsibility	0	C	C	C	C	C
Effective oral communication skills	0	C	O	C		C
Effective written communication skills	0	C	O	C		C
Understanding of the impact of engineering solutions in a global, economic, environmental and societal context	0	C	0	C	6	C
Recognizing the need for and having the ability to engage in lifelong learning	0	C	0	C		•
Knowledge of contemporary issues	0	G	0	G		0
Ability to use techniques, skills and modern tools in the profession	0	C	O	C		C
Understanding of business and financial aspects of professional practice	0	G	O	G		0
Ability to function in culturally and ethnically diverse environments	0	C	O	C	C	C
Ability to apply project management skills	0	C	O	C		C
Ability to use computing technology	0	C	O	C	0	•
Overall assessment of the student's academic preparation for this position	0	C	O	C	0	6
What curriculum changes (if any) would better p	orepare future :	students for er	nployment with	your compan	y?	
Signed(Immediate Supervisor) please provide a busing	ness card				Date:	
Thank you for taking the time to complete this for						

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