The Ohio State University

Construction Systems Management

Industry Advisory Council Survey

On behalf of the faculty and staff of the Construction Systems Management program at The Ohio State University, the Education Committee of the Industry Advisory Council (IAC) has prepared this survey to be completed by IAC member firms. Your participation is very important to the CSM program and will assist in evaluation of the program to further re-accreditation efforts

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More than \$60 million
More than 100
11+
11+

If you have not hired a CSM student or do not have a current CSM graduate employed with your firm, thank you for your participation. The remaining questions do not apply to your firm.



If you have hired a CSM student in the past, please continue with the survey.

5	To what position have you hired CSM student(s)? (check all that apply)	Project Engineer	
		Project Manager	
		Field Superintendent	
		Estimator	
		Project Coordinator	
		Field Engineer	
		Intern/Coop	
		Surveyor	
		Other	

6	Which of the following tasks have you had CSM students perform and how well did the
0	CSM program prepare these students for those tasks?

- a Read drawings
- b Prepare quantity estimates
- c Price materials
- d Price labor
- e Negotiate with subcontractors
- f Check shop drawings/submittals
- g Examine technical specifications
- h Prepare job schedules

Expectations	As Expected	Expectations	N/A

Above

Below

i	Supervise field personnel			
j	Prepare sketches or drawings			
k	Coordinate as-built drawings			
1	Price change orders			
m				
n	Active involvement in Safety Program			
0	Project document management			
р	Communicate with supervisors			
q	Communicate with Architect/Engineers			
r	Communicate with Owners			
S				
t	Prepare or Revise project budgets			
u	Compile Operation & Maintenance (O&M) manuals			
v	Prepare/review punchlists			
w	Evaluate quality of in-place construction			
х	Ensure job security			
у	Prepare/track Requests for Information (RFI)			
Z	Write letters of correspondence			
aa	Control materials on site			
bb	Awareness of basic ethical business practices			
сс	Basic survey and layout			
dd	understanding of project delivery methods (GC, CMA, CMR, DB, etc.)			
ee	Understand basic sustainability concepts			
7	Please provide any thoughts you may have on areas of improvement for the CSM Program.			