

College: **Engineering** Department: **Civil and Environmental Engineering** Program: **Civil Engineering**
Code
MUP18a

(B) Assessment Analysis **CE 425**

	Strengths	Weakness
<p>Student Learning Outcome Code (g)</p>	<ul style="list-style-type: none"> - The percentage of progress corresponding to writing technical report, and deliver oral presentation (79%), and communication skills to communicate mathematical and scientific knowledge (77%) quite exceeds the average percentage of progress (74%). - This result had been achieved by given student homework (practical example of real project) and by teaching weak students again by giving them extra time during office hours. 	<ul style="list-style-type: none"> - The percentage of progress corresponding to oral communication delivery (64%) and the ability to establish a group discussions and interviews (62%) is less than the average percentage of progress (74%). - This weakness is attributed to the weak level English of some students. Also not enough of time is allowed by students to read books and references during break time (library) or at home.
	Strengths	Weakness

<p>Student Learning Outcome Code: (b)</p>		
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Strengths

Weakness

<p>Student Learning Outcome Code: (c)</p>		
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Strengths

Weakness

<p>Student Learning Outcome Code: (d)</p>		
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	Strengths	Weakness
Student Learning Outcome Code: (e)		

	Strengths	Weakness
Student Learning Outcome Code: (f)		

	Strengths	Weakness
Student Learning Outcome Code: (g)		

	Strengths	Weakness
Student Learning Outcome Code: (h)		

	Strengths	Weakness
Student Learning Outcome Code: (i)		

	Strengths	Weakness
Student Learning Outcome Code: (j)		

	Strengths	Weakness
Student Learning Outcome Code: (k)		