

**Seminar Evaluation Results**  
**: Systems Modeling and Simulation for Application**  
**10/7/2013 - 10/11/2013**  
**Medhat Khalil**  
**Instructor**

	#	Lowest	Highest	Average
<b>Content</b>	4	5.0	5.0	5.0
<b>Technical Level</b>	4	5.0	5.0	5.0
<b>Delivery</b>	4	4.0	5.0	4.8
<b>Time devoted to topics was adequate</b>	4	3.0	5.0	4.5
<b>Allowed opportunity for interaction</b>	4	4.0	5.0	4.8

<b>Did any part of presentation stand out</b>	Great content and level of detail. (1)
	Specific discussion of component characteristics. (2)
	The professor's industry experience and technical ability are large assets to support a technical course. (3)
	The instructor was very knowledgeable and handled difficult questions with ease. (4)
<b>What improvements could be made</b>	More time for hands on and a wrap up chapter. (1)

*Please Note - numbers in parentheses pertain to number assigned to participant response*

**Monday, October 14, 2013**

**Page 1 of 2**

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**Seminar**

	#	<i>Lowest</i>	<i>Highest</i>	<i>Average</i>
<b>Purpose and goals were outlined</b>	4	4.0	5.0	4.5
<b>Value of information presented</b>	4	5.0	5.0	5.0
<b>Extent to which information met your needs</b>	4	4.0	5.0	4.5
<b>Laboratories helped explain lecture</b>	4	4.0	5.0	4.8
<b>Would recommend this course to others</b>	4	5.0	5.0	5.0
<b>Would participate in future programs</b>	4	5.0	5.0	5.0
<b>Overall Rating</b>	4	4.0	5.0	4.8

<b>Skills or techniques gained</b>	Building hydraulic circuits and circuit theory. (1)
	A better understanding of the complimentary nature between static and dynamic characteristics of a component. (3)
	A better understanding of dynamics. (4)
<b>What improvements could be made</b>	More hands on or model generation in class from the constructed data. (2)
	One session that includes expanding component complexity i.e.( number of components) and its effects on modeling. (3)

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**Page 2 of 2**