

**University of Puerto Rico - Mayagüez Campus**  
**School of Engineering**  
**Department of Electrical and Computer Engineering**



**Evaluation Form for Final Presentation**

Course ICOM5047  
Section \_\_\_\_\_  
Semester \_\_\_\_\_  
Date \_\_\_\_\_  
Name of Team \_\_\_\_\_  
Name of Evaluator \_\_\_\_\_  
Presentation Title \_\_\_\_\_

Category	Point Value	Point Eval.	Comments
<b>Problem Statement</b>			
Describe the problem to be solved		5	
Discuss design criteria and specifications			
State how the problem is solved		5	
Discuss the scope of the project		5	
Discuss significance (economics, environmental, and social impacts)		5	
Discuss market		5	
<b>Subtotal problem statement</b>	<b>0</b>	<b>25</b>	
<b>Technical Approach</b>			
Describe the technical approach to the problem		10	
Present prototypes, diagrams, system architectures, snapshots, etc		10	
Describe the performance metrics and experimental settings		5	
Discuss experimental results		5	
<b>Subtotal technical approach</b>	<b>0</b>	<b>30</b>	

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<b>Conclusion</b>			
Provide sound conclusions		5	
Discuss future work		5	
<b>Subtotal conclusion</b>	<b>0</b>	<b>10</b>	
<b>Presentation Skills</b>			
Organization/Outline		5	
dress code followed		5	
Appropriate to audience		5	
Pronunciation, grammar, articulation		5	
Management of questions		5	
Support of arguments with evidence		5	
Time Management		5	
<b>Subtotal Presentation Skills</b>	<b>0</b>	<b>35</b>	
<b>Total</b>	<b>0</b>	<b>100</b>	