Workshop: Design and Implementation of Problem-Based Cooperative Learning WORKSHEET

Universidad of Puerto Rico, Mayagüez Campus Friday, January 29^{th} , $2016 \mid 8:00am - 12:00pm$

Reflection and Dialogue (Slide 5)

	vidually reflect on your favorite rationale for Cooperative Problem-Based Learning (CPBL). te for about 1 minute.
	 Context/Audience? E.g., First Year Engineering
	– Why engaging students is important?
	– What support do you have for your rationale?
•	cuss with your neighbor for about 2 minutes
•	cuss with your neighbor for about 2 minutes — Select/create a response to present to the whole group if you are randomly selected.
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Reflection and Dialogue (Slide 28)

ndivid	ually reflect on the characteristics of High Performing teams. Write for about 1 minu
-	Base your reflection on your experience on high performing teams, or your facilitat of high performing teams in your classes, or your imagination.
	s with your team for about 3 minutes and record a list
——— Discuss –	s with your team for about 3 minutes and record a list Select/create a response to present to the whole group if you are randomly selecte
Discuss -	
Discuss	
Discuss	
Discuss	

Group Activity (Slides 54-56)

•	Identify team member roles.	
	Task Recorder:	
	- Skeptic/Prober:	
	Process Recorder:	
•	Understand task and agree on a strategy to produce estimate	
•	Prepare group report	
	Estimate:	
	 Strategy used to arrive at estimate (assumptions, model, method, etc.) 	