Plan-Do-Study-Act Form

Event/Program Title	NearPod University			
Site:	Tempe High School			**List the role and responsibilities for each staff**
Is it reoccurring?:	No		**GEAR UP Staff:**	**Rosalee Shoulders** - Contact teachers, update calendar and send invites, create presentation material, etc. **Xavier Rollier** - Support presentation **Adrienne Lood** - Support presentation
Date(s):	6/1/2021		**Additional Staff:**	**Jill Kaminski** - Create nearpod **James Reinhardt** - Provide Rosalee with class list
Desired outcomes:	1. Survey Completion 2. 85% of students get Q7 and Q8 correct		**What grant objective is being addressed?:**	C1
			* Identify the reason or basis for choosing this change idea: Research evidence? Best practice learned from colleagues? Design thinking to develop solutions?	
			** Identify your overall goal: To make something work better? Learn more about how a change idea works? Test a change idea in a new context?	

1. PLAN / 2. DO

Questions you have about what will happen. What do you want to learn?	Predictions for each question. What do you think will happen? ****Focus predictions on the possible failures**	Data you'll collect to test predictions:		Briefly describe what happened during the event/program -- surprises, difficulty getting data, successes, obstacles, etc.
Is NearPod effective with the student population?	Students will not be engaged with the NearPod program.	Include a question on the survey to gauge user experience with NearPod	➜	
Will students translate information from the presentation to the survey?	Only if the slide/poster is visible	C1 survey results	➜	
Can we better engage teachers?	Pre-work/prior meeting	Follow-up with teachers	➜	
Details -- Describe the who/what/when/where of your data collection plan:				**What did you learn? Summarize the main findings this test uncovered:**
Include a comprehensive narrative explaining the programs logistics; This should include every step from PLANNING to ACTION to FOLLOW UP.				

3. STUDY / 4. ACT

		What will you do next -- adopt, adjust or abandon this change idea? Describe modifications and/or decisions for the next cycle:
Results. Record results below. Discuss how they compare to your predictions.		