





29. Wonderful selection!!
30. Interesting data.
31. Units on y-axes would be helpful

## STUDENT ENGAGEMENT JOHN PEREZ

1. We need to be having these workshops on a much more regular basis. Everyone benefits when faculty share best practices.
2. Always helpful! Will contact again.
3. Bravo!
4. I'm definitely going to try some of their tips for student engagement.
5. I would have liked more detail on the strategies presented but here was not enough time.
6. Great presentation. All faculty should hear this talk.
- 7.



2. The speaker outlined her assignments and online infrastructure at a level that was beyond what I could comprehend. In the future IT/Tech demos should be subdivided by levels of IT understanding which will allow for an enriched professional development.
3. Trying to figure out how I could apply this in my class. It was very insightful and I hope to be able to use this.
4. I definitely want to build a Google doc for my PE course.
5. This was a good presentation, but would be hard to implement in my classes which are not so easily adaptable for these Google files.
6. Almost irrelevant considering other LMS platforms.
7. Not going to be using Google apps.
8. Instructor assumed a lot of previous familiarity with Google docs, etc.
9. I got lost because I had no experience with the tools. I thought there was going to be more teaching 04 Tc 0.0.002 Tci -/TT1 (s)-1(tAec)1(a)3(u 22.674 0 T76(a)-3(c4( )11(v)-9(s)2(. )4( l)15 l)40)-4(rTd( )TjTPp1(t



## IT RESOURCES/ASTORIA LARK & BEN GONZALES

1. Computers in library were extremely slow. I am glad we have follow-up opportunities.
2. WI-FI is slow in A-113.
3. The presenters did very well as they dealt with the majority of the chaos being unable to follow along on their laptops due to poor WI-FI.
4. Great information on utilizing computers. My only issue was my proxy server failed on the laptop computer.

## STEPS TO SUCCESS: DR. MARK SANCHEZ

1. Probably not the best for me but well done!
2. Good to know more about the multiple measures for placement test.
3. Sanchez = very bright.
4. Very good presentation to understand the process.

## TO TEST OR NOT TO TEST: JANET FLORES & JOHN PEREZ

1. Picked up some nice tricks! Thank you. More canvas.
2. I would