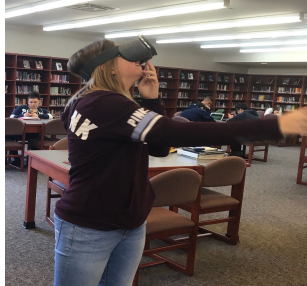




CREATE Lab - Satellite Network Hub  
Develop, Validate, and Share Creative Technology Best Practices in Education

# ABC CREATE TRAINING SESSION: VIRTUAL REALITY IN THE CLASSROOM



**PLUM HIGH SCHOOL ~ TUESDAY MAY 1, 2018 ~ 8:30 AM -2:30 PM**

Lunch included ~ Eligible for ACT 48 credits.

### Virtual Reality? In my classroom?

Yes! Your students can experience the amazing technology of virtual reality using only an inexpensive viewer or iPad. Take your students on a *virtual* field trip to Egypt! The International Space Station! The 9/11 Museum! The Grand Canyon! Under the ocean!

### For my grade level/subject?

Yes! VR experiences can be used to transform the way your students learn content in the elementary or secondary classroom, and in virtually all subject areas.

### What else can I expect to learn at this PD?

- How about having your students **code** in virtual reality? Using simple drag-and-drop coding, your students can tell a story in a virtual 3D world.
- Augmented reality (AR) can add to your lessons easily as well - your student can point their iPad or device at a poster and have content magically appear.
- Plum High School has higher-end VR equipment as well - come experience the amazing immersive technology of the Oculus Rift. (scan below for video)
- Meet John Balash of CMU Entertainment Technology and hear about the incredible work being done with this technology right here in Pittsburgh.
- All content taught by ABC CREATE teachers who can share their experiences from their own classrooms.
- You will have time to create an engaging lesson using VR for your classroom.

#### What's Oculus Rift?

Scan QR code for 1-min video:



#### [Click to Register Now!](#)

Or Scan QR code.



#### Questions?

Please email  
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