

<http://bit.ly/1IktjFw>

The 27th Annual Technology and Adult Education Conference: "ConnectED"

Hosted by the Mayor's Commission on Literacy and Temple University

May 8, 2015

Circuits, Games and the Interconnections: Playing with new tools and technologies in support of literacy and STEM

Tuttleman Learning Center at Temple, Rm. 105

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11:10 Welcome! Who we are; What the centers are; Overview of the session.

11:15 Centers: begin with having participants "make" something.

- Ron - Comic Life- Make a One Page Flyer about yourself and your Interests.
- Christina - Make a one-page Zine about yourself/your interests with an LED
- Robert - Install Vine on your hand-held, play with the app, create a story in 6 seconds.

11:35 Centers: Take 2

12:00 Connecting our learning (pass out [Connected Learning Infographic](#))

Discussion:

- What do you notice, connect, and question about what you just created based on the principles of Connected Learning?
- What implications does this have for literacy? For literacy across generations of learners? Across disciplines?

12:25 End

Resources

[Why Connected Learning?](#)

Learn more about the [Philadelphia Writing Project](#)

Sign up at [Educator Innovator](#)

Comic Life Projects

How to create a Comic Life Flyer

- Topic: All about you
- Lessons and how To
 - <https://comic-life.wikispaces.com/Resources>
 - <http://guest.portaportal.com/comiclif>

Vine

- In the classroom it can be used for [project-based](#) work
- Need ideas for using Vine in higher ed? [Te@achThought](#) has some idea.
- Check out this great wiki to learn how to [install, explore, and make your own Vine](#)
- Another great resource for Vine is through [KQED Education](#)

Zine with LED

- How-tos:
 - Make a [One page Zine](#) from Maker Jawn/Philadelphia Library
 - [Add an LED to your Zine](#) by Christina (inspired by Charity) with links to materials
- Zines and self-publishing
 - Barnard Zine Library: [Teaching with Zines](#)
 - [The Pedagogy Project: Using Zines in the Classroom](#)
- Taking LEDs and circuitry to a next level:
 - [Paper circuitry and STEAM powered notebooks](#)
 - [Projects at the Tinkering Studio](#)