

Learn how you can easily design and make your own APPS. And yes it is pretty darn easy, I promise you can do this....your students can too. It is a great way to reach more kids and maybe even their parents.

Telepresence

Technologies



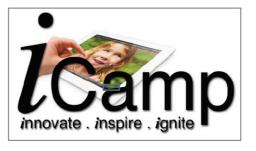
into the future on June 12!
with Kevin Honeycutt
Global Speaker and thought
leader on educational innovation

hours to change the way you teach in a rapidly changing world. Join us for a miniconference like no other!

Themes will include:

- Designing Virtual Hands-On
- Creative Ways Reach & Teach Kids At Home
- Building & Maintaining Relationships Over Distance
- Building Tools & Resources That Will Continue To Empower Learning Even After All Of This Is Over







Cyndi Kuhn
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3-Hour Zoom

Whether you're dressed nice or wearing pajama pants, if your hungry to learn new and innovative ways to reach and teach we've got you covered!

60 Minutes: An inspirational keynote packed with ideas and resources to extend your reach and empower your ability to motivate learners and learning, ending with a hands-on learning challenge you'll work on during the breakout session.

45 Minutes: Hands-on breakout session where you'll build something with your virtual colleagues whether with found materials from your house or online resources. Afterward you'll share your creations with the group.

15 Minutes: We'll Review and debrief and let you share your ideas and insights about the combination of virtual and hands on learning.

30 Minutes: Kevin will share even more ideas and resources for supporting learners both online and in the room.

15 Minutes: We'll send you on Learning Safari where you'll have time to explore the many resources, websites and curated collections of materials we've share with you.

15 Minutes: Wrap up and learning challenge.

- Registration Link: http://coe.k-state.edu/events/ipad-camp.html
- Cost: \$50
- When: June 12th beginning at 9:00am-Noon
- Zoom link will be sent via email with instructions
- Guess what? Any device will do, iPad, Mac, Chromebook, Laptop, PC, and even your phone.
- Questions, contact Cyndi at <u>cyndidk@ksu.edu</u>

Supply List

You'll build a Martian colony during your breakout session. The supplies you'll need are on this page. However, you can also build your colony using **online tools**, especially those that will allow you to **collaborate** with your peers in the breakout session!

I know you are thinking how is this possible, but would we have ever thought that we would all be teaching online in K-12 with less than a weeks notice in 2020. Kevin will give you ideas and show you first hand how to do this all remotely. Is it a challenge, sure, but can you do it, learn, have fun and engage your students, **ABSOLUTELY**.

GOOD NEWS: Any device will do, iPad, Mac, Chromebook, Laptop, PC, and even your phone.



