Faculty Online Training:

Faculty Driven Development to Support Online Teaching

Presented by Suzanne E. Szucs, Accelerate 2020, Nov 11, 1-1:45pm

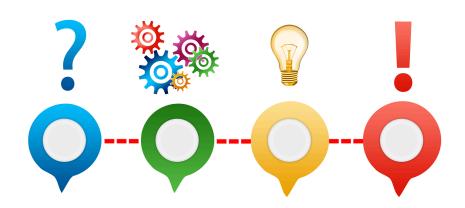




Overview

- A little bit about me
- Breakout: What are Best Practices?
- What is Faculty Online Training FOT?
- Turning Need into Focus:
 - Make it: Manageable, Beneficial, Community building
- Lets take a look at the course
- What happened and what did we learn...
- Poll for further discussion





Technology Integration

Suzanne Szucs – Faculty in Art + Design

- Technology Integration Instructional Design
- Pedagogy & curriculum building
- Facilitation & support
- Online standards



Best Practices

Jam session: How do you define "best practices"?

- How do you define best practices?
- What are some best practices that are essential for online learning?
- https://jamboard.google.com/d/1Pb5Sp18N-agdYRaliVUcR-C9f cpkZVfLAUffsTayCc/edit?usp=sharing









http://www.dilbert.com/strips/comic/2008-09-03/

Let's talk about Best Practices

best practice noun

plural best practices

Definition of best practice

: a procedure that has been shown by research and experience to produce optimal results and that is established or proposed as a standard suitable for widespread adoption





Faculty Online Training



What is the Check for RCTC?

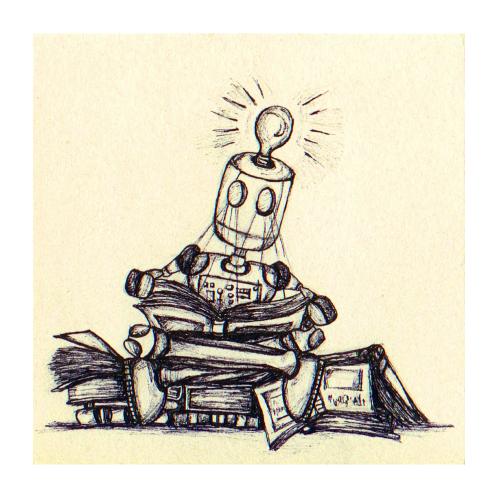
https://mnscu.sharepoint.com/sites/RCTC-academic_affairs/SiteAssets/SitePages/Home/The-Check for RCTC.pdf

- Designed by the U of MN College of Education and Human Development's Digital Education Team <u>https://academics.cehd.umn.edu/digital-education/project/the-check/</u>
- Synthesized standards from over 20 institutions
- Open Source: available for use and modification
- RCTC online ed committee task force 1 revised for RCTC use
- Straight-forward and user friendly recommended for any course that has an online component when:
 - Designing a new course to help create effective design
 - Evaluating an existing course



Objectives

- Provide faculty with a support structure to implement RCTC online standards.
- Improve the quality of online education provided by RCTC.



Focus on consistent, straightforward delivery that removes barriers to learning.



What is the FOT course all about?

- Explore the Check for RCTC online standards
- Investigate pedagogy specifically for online learning
- Apply best practices while designing or redesigning a course of participant's choosing
- Create a RCTC community of online teachers
- Use LMS to improve on LMS use





Make it manageable, beneficial, community building

Stakeholder Need:	Course Focus:
Time	An 8-month courseMonthly roll-out of modules
Individually focused What's in it for me?	 Work on what you need, not a pre-design Develop a self-designed product Take on as much as you want
Differing levels of experience	Best practice focusedPedagogy for online
Community creation	Self-selectionExample gatheringIdea sharing
Free from oversight	 Mentor feedback – faculty driven (1 facilitator/designer, 4 faculty mentors) Peer to peer



What are some of the things that happened?

- Surprise: faculty behave just like students!
- There still isn't enough time
- Resource sharing was paramount
- Survey says:
 - online teaching self-efficacy went up from 2.5 (novice emerging) to 4 average (quality) on 5 point scale
 - All areas of the course ranked 4-5 (satisfied very satisfied)
- We were actually much more prepared for CoVid:
 - Self-efficacy
 - Easier transitions
 - Mentoring across faculty
 - FOT-Resources
- Results sharing, community building



What are some of the things that we learned?

- Time is still an issue
- We all know how to use Zoom better now
- We need to make some universal changes to our LMS
- We continue to learn from each other
- Even educators don't like discussions so much
- Continuous feedback is effective
- We need to make the fundamentals more accessible
- Faculty driven initiatives work!





Questions?

Poll for areas for further discussion:

- 1. Deeper dive into the FOT course features and layout
- 2. Strategies for creating an instructional design process
- 3. Strategies for using LMS effectively
- 4. Curating course content



Strategies for instructional design:

Organize Team (OEC committee)

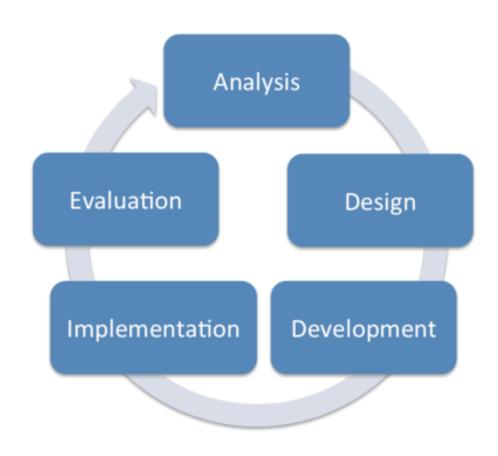
Analysis – survey

Design & develop with feedback

Have a plan for implementation

Evaluate participants

Analyze with team





Strategies for LMS use:

Do no harm

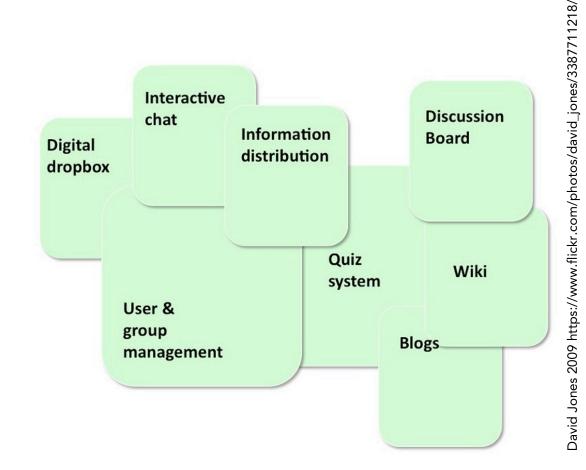
Use the tools as intended

Consistency / declutter / navigation

Personalize, personalize

Get feedback

Chickering & Gamson: 7 Principles





Curating Course content:

Avoid the rabbit hole

Align to learning objectives

Know usage rights

Don't reinvent the wheel

Share resources

Less is so very often more

Encourage student contributions





Useful links:

Design Models	https://www.instructionaldesigncentral.com/instructionaldesignmodels
LMS/CMS – Center for Teaching Vanderbilt	https://cft.vanderbilt.edu/learning-and-course-management-systems/
The Future of the LMS - Training Magazine 2020	https://trainingmag.com/trgmag-article/future-lms/
What's Next for the LMS 2015	https://er.educause.edu/articles/2015/6/whats-next-for-the-lms
The Check	https://academics.cehd.umn.edu/digital-education/project/the-check/



Thank you for your time!



Contact: Suzanne.Szucs@rctc.edu



