

Blended and Flipped: Theory Overview

September 14, 2012

Presenters

Dr. Eva Toth, eva.toth@mail.wvu.edu

Assistant Professor, Department of Curriculum and Instruction at West Virginia University

Dr. Michael Lesiecki, michael.lesiecki@domail.maricopa.edu

Director, Maricopa Advanced Technology Education Center (MATEC) at Maricopa Community Colleges

Description

Learning today involves blended learning - that is a fact. But how do we understand what works and how to best orchestrate our instructional practices? This webinar provides a background for the Blended Learning concept and discusses instructional approaches that can best support student success in this area.

Webinar Resources

The webinar recording, slides, and handout will be available in the NetWorks Digital Library. To access, go to www.matecnetworks.org, and Keyword Search: webinar Blended and Flipped: Theory Overview

Additional Resources

Research Bulletin

<http://net.educause.edu/ir/library/pdf/ERB0407.pdf>

Blended Learning: The Convergence of Online and Face-to-Face Education

http://www.inacol.org/research/promisingpractices/NACOL_PP-BlendedLearning-Ir.pdf

Blended Learning ToolKit by University of Central Florida

<http://blended.online.ucf.edu/process/>

Flipped Classroom Infographic

<http://www.knewton.com/flipped-classroom/>

Presentation Adapted from Infographic

<http://www.slideshare.net/knewton/the-flipped-classroom>

Model of Experience

http://usergeneratededucation.files.wordpress.com/2012/05/2012-05-14_1232.png

Flipped Classroom: The Full Picture for Higher Education

http://www.youtube.com/watch?v=26pxh_qMppE&feature=player_embedded#!

UTubersity

<http://utubersity.com/>

The Flipped Classroom Network: A Social Network Dedicated to Educators Interested in the Flip

<http://vodcasting.ning.com/>

