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The Power of Procrastination: Blending Technology, the Creative Arts and Learning

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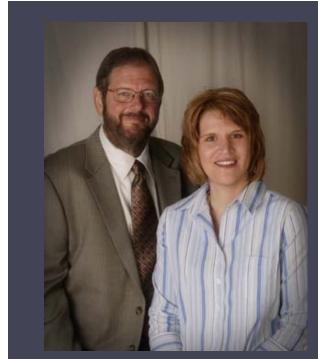
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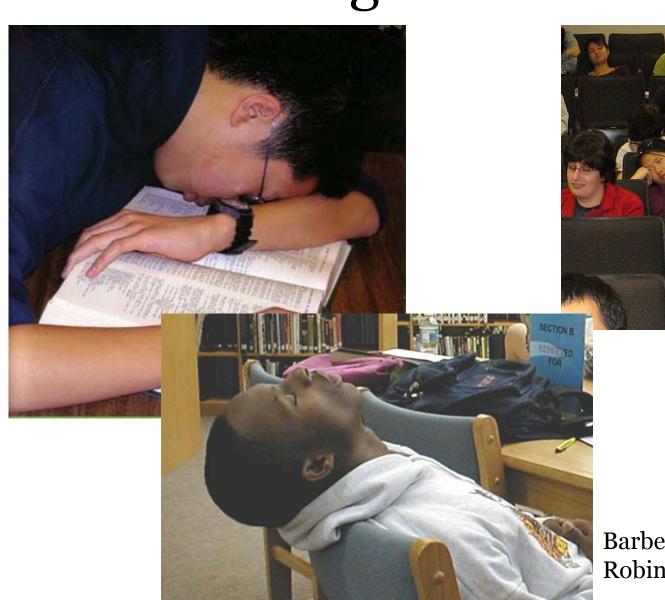
The Power of Procrastination

Krista Carter, M.Ed. Dr. Michael Thompson

Today's Discussion

- 1. Our journey blending learning with technology and integrating the creative arts with our curriculum.
- 2. Steps involved in redesigning existing course into blended learning.
- 3. Structuring the successful blended course

What's wrong with students today?



Barber 2007; Cooper & Robinson, 2000; Geske, 1992

Traditional "Good" Teaching



Innovation



Research



Common Ground

Definitions:

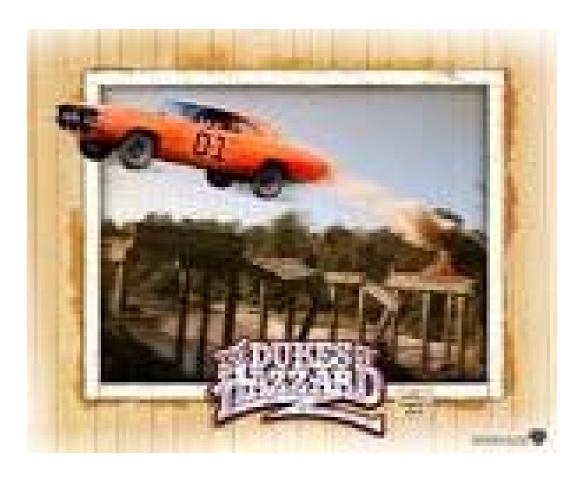
- Traditional- Face-to-face course.
- **Web Enhanced** Has a course website or some instructional activities online, these supplement but do not replace face-to-face coursework.
- **Blended** Course that blends online and face-to-face delivery. Substantial proportion of the content and learning activities are delivered online and with reduced f2f class time. The proportion of content delivered online is about 30%.

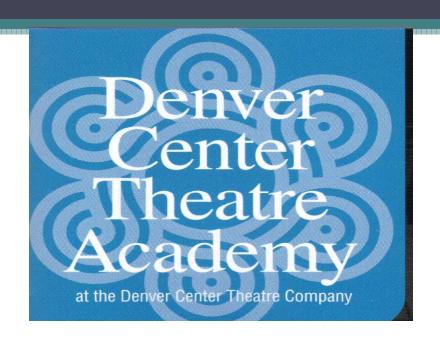
- **Accelerated classes** blended classes that alter the academic calendar where f2f activities are reduced by about 70%.
- **Hybrid** Online course with some face-to-face time. Typically posited with more than 80% online learning and 20% or less in face-to-face class time.
- Online- 100% of learning activities occur online.



Kansas State University's Office of Mediated Education







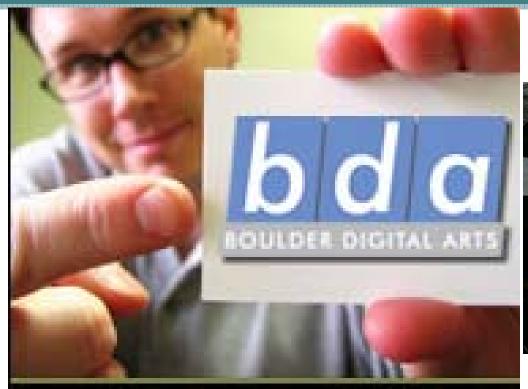




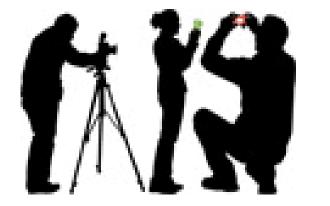








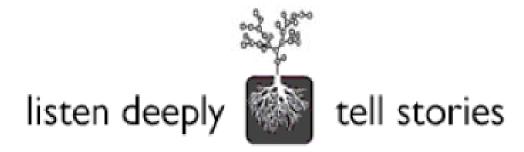














instructing
Students with
technology for
educational
progress

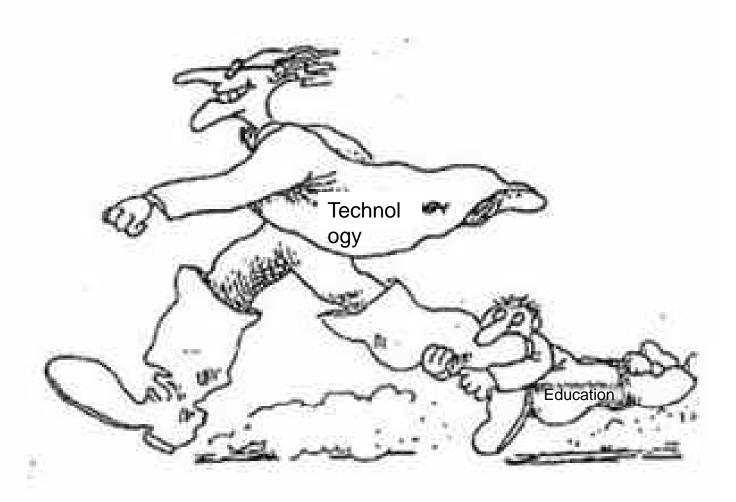


engaged students and capable learners

Original iProfessors



Technology is a supplemental tool







'Would you tell me,
please, which way I
ought to go from
here?' 'That depends a
good deal on where
you to get to,' said
the Cheshire Cat.



Higher Order Thinking Skills Evaluation Synthesis Analysis Application Comprehension Knowledge **Lower Order Thinking Skills**

Blended Design:

- 1. Creating ways for students to learn **BEFORE** class
- 1. Creating ways for students to learn **DURING** class
- 1. Creating ways for students to learn **AFTER** class

Accelerated model integrating the creative arts for f2f



Before Class...

- Utilize technology to leverage students interest
 - Audio cast or video cast (2-3 minutes)
 - Animations
 - Class Guide: PowerPoint slides for students before class.
 - Interactive web activities
 - Pre-class writing assignments: short essays
 - Homework problems or case studies

Faster, but slower still









Activities before class...

- Warm ups
- Enrichment pages
- Stand alones



Face-To-Face During Class

- Activities and Interaction
- Engage Students



Technology provides an opportunity for student collaboration

- Lecture should be kept to a MINIMUM
 - 10 to 15 minutes

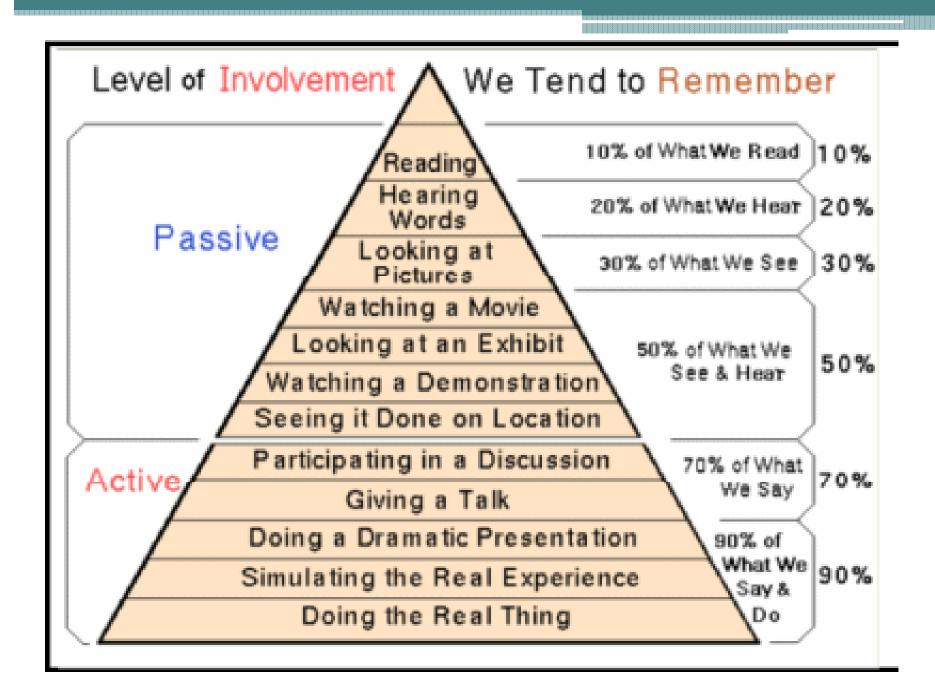




DURING CLASS

- Students need your physical presence to learn, to facilitate, provide context and guidance.
- Create opportunities to learn.

THIS PRESENTATION IS AN EXCELLENT EXAMPLE OF WHAT A BLENDED CLASS IS NOT.



Use multiple forms of interaction, collaboration/communication In Class

- Presentations
- Large Group Discussions
- Pair-and-Share
- Fishbowl
- Simulated Debate
- Mock Interviews
- Issue Framing
- Story Lines
- Power Bites



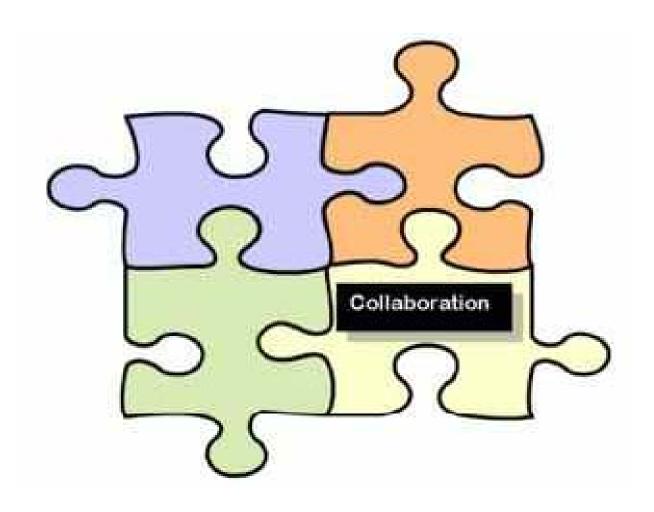
Technology provides an opportunity for student collaboration.

AFTER CLASS - Rehearsal Collaboration and Communication



- Live chat
- Wimba
- Email
- Wiki
- Digital stories

Out of Class Collaborations





PROGRAM INFORMATION

Front Page

Criminal Justice Faculty

Traditional Studies Track

Adult Accelerated Studies Track

Enrollment Center

Financial Aid Center

Registrar/Transcripts

Bookstore

Accreditation and Non-discrimination

Criminal Justice Program Alumni

TOPICAL STUDENT PROJECTS

Criminal Justice System

Law Enforcement

Investigations

Emergency Management

Forensic Investigations

Punishment

Law

Victim/Witness Advocacy

Administration and Management

RESOURCES

Criminal Justice Collaboratory



at Colby Community College

Welcome to 21st Century Learning

Our Criminal Justice program has two interrelated goals. The first goal is to help students develop a fundamental understanding of the crimina justice system and the political and social environment in which it operates. The second and overarching goal of our Program is to provide students with the education and skills necessary to construct lives of substance and achievement, helping them become effective citizens and successfully transcend the bridge from our community of learners to a community of leaders.

This Collaboratory furthers our efforts toward meeting these goals by providing a place that increases the degree of collaborate between students with one another to promote learning course content. Considerable research indicates that when students collaborate with one another they...

Engage in more discussion, problem solving, and critical thinking.

Learn the subject matter more completely.

- Have a more positive classroom experience.
- Develop higher levels of interest in the subject matter being studied.
- · Retain information longer than students working individually.
- · Become more competent and confident public speakers.

If you have never used a Wiki before, be prepared for a bit of Culture Shock. The beauty of Wiki is in the freedom, simplicity and collaborative power that it offers to our Criminal Justice students. "Wiki" (wi:ki) is a Hawaiian word meaning "fast". All Wiki content is a Work in Progress. The Wiki pages change as people come and go and can be edited "on the fly". Wiki is unusual among group communication mechanisms in that it allows the organization of contributions to be edited in addition to the content itself. The purpose of this Wiki is to provide our Criminal Justice students with a portal where you can develop information, links, and share your own thoughts and ideas.

Like many simple concepts, "open editing" has some profound and subtle effects on Wiki usage. Allowing any of us to create and edit our own pages, and edit within the specialized journals in this Web site is exciting in that it encourages democratic development of the Criminal Justice Program Wiki and promotes collaborative content composition.

We decided to use a Wiki because they encourage collaboration and information sharing. Furthermore, they increase team engagement, participation and facilitate communication between instructors, student leaders and students in our program. Moreover, this Wiki will be used for Collaborative Group Projects that provide us with the benefit of:

- · Alignment: We avoid confusing email chains by collaboratively building and editing project information in a centralized location.
- . Tracking: We can collect all assignment details in one place.
- . Scheduling: It permits us to plan out and manage a shared calendar.
- . Brainstorming: We can create a forum where students can share and comment on ideas.
- Drafting: It allows us to create and edit an outline and rough draft right in the Wiki document versioning is built right in!
- Researching: We can also compile research material and capture bibliography information here on this site.
- . Connecting: We can share team contact information, post responsibilities, and send team updates through the onsite-messaging feature.

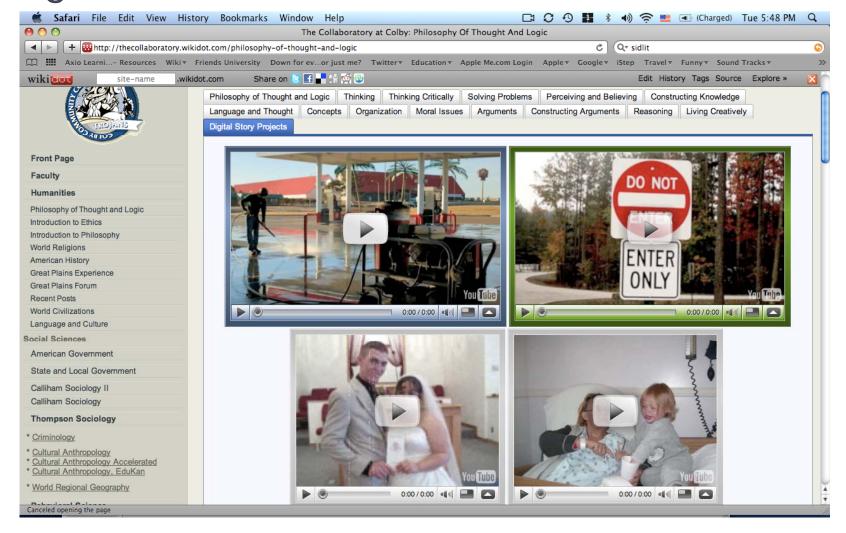
Our Criminal Justice Wiki site's primary focus is on Criminal Justice topics. Most of all, this is our forum where we share ideas! Much of the information here is subjective. Please read widely on this Wiki before adding new pages. This helps to reduce unnecessary clutter.

Visit Our Humanities, Behavioral Science and Social Sciences Collaboratory

Visit Our Hath and Colones Callaborators

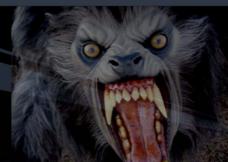


Digital Stories





The demon inside roars, rattling it's



cage, ravenous for death and blood.

Do you understand the nightly struggle of a menacing beast prowling just on the cusp of your consciousness?

Slowly gnawing away at your sanity to it's own satisfaction A hunger that drives and consumes every ounce of you; placated only by acts of horror, quelled through murder and treachery.

Games

What do you think of when the word

Werewolf slips from your lips or graces the delicate shell of your ear? The wisdom of immortality? An unimaginable strength?

Perhaps the thrill of invincibility tempts your soul into a false lull, which romanticizes the accursed. No my friend, and heed my words carefully lest you fall victim to an eternity of hell.





Communications



Utilize Online Resources





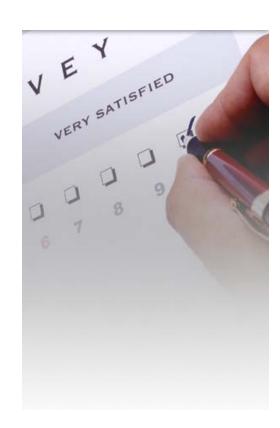




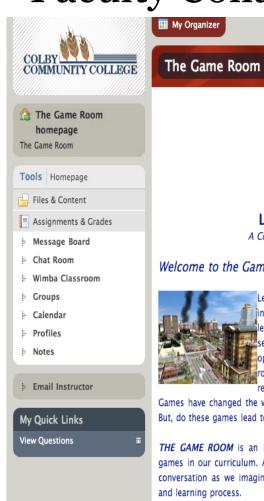
Grading and Assignments

Multiple assessment tools

- Surveys and no stakes assignments
- Low stakes graded assignments
- High stakes graded assignments



Faculty Collaboration





LEARNING GAMES

A Conversation About Our Future

Welcome to the Game Room

Learning games have created a buzz in the education industry. Games promise a motivating and enjoyable Game activities and sensibilities are powerful because they offer an opportunity to move beyond standard thinking and routines. Games create spaces where new ideas and relationships can emerge, often in unexpected ways.

Games have changed the way our students learn, socialize and problem solve. But, do these games lead to better learning?

THE GAME ROOM is an initiative of the iStep Group to explore the use of games in our curriculum. All faculty, staff and students are invited to join the conversation as we imagine new ways to engage our students in the teaching and learning process.

We hope you will join in our effort to learn about the field of learning games, develop collaborations, uncover issues, share discoveries and ideas and identify funding sources.

Announcements

05/07/09 12:27 AM

Simply More Work?



Some of my students playing the Werewolf Game and I have talked some around campus and found the notion of using games for learning causes some faculty to cringe, others to leap for joy, and many to ask questions about Axio and this learning medium. It seems there are others that may have been considering delving into the world of learning games but don't know if

Help Sign Out

this is advisable, don't know where to start or don't want to rock the boat.

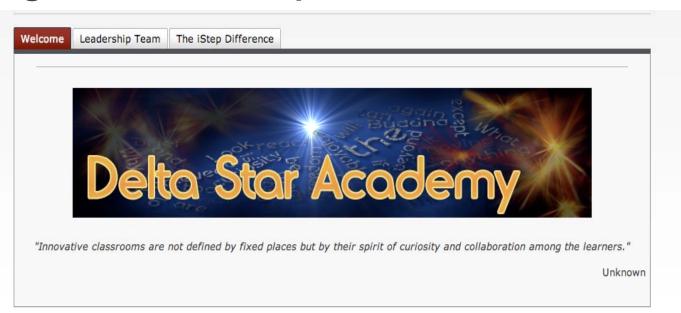
My first thought has been "Great! Why the hell do I want more work? Today, I got that answer. One of the Student Ambassadors was giving a tour, I was in my office, as they passed through the Ambassador stopped outside my door and told the prospect and his parents that he guaranteed that if this future student took one of my classes it would be the best and most fun class he ever takes. I turned around and the prospect and stuck his head inside the door and said, "I'm going to hold you to that." Then his parents looked in. My ego had been sufficiently massaged. This Student Ambassador had only taken one of my classes so I was surprised by his

My goal isn't more work for the sake of work. My goal is to explore learning games as productivity and development tools and to plot a path for others interested in developing or fostering games into their curriculum

Training - The iStep Cornerstone



- iStep
- iStep Professional Learning
- iProfessor Training
- iStep Teaching and Learning
- Teaching with Technology
- The Tao of Creativity
- iStep Assessment Strategies
- Technology Tips & Tricks
- Improving Student Success
- iStep Self-Directed Workshops
- What's Happening in iStep?
- Conference Presentations





WARNING

The contents of this Wiki are for personal use & reference. Other use is strictly prohibited. Droves of hairy evil fez monkeys will fly off to seal your fate of impending doom if you fail to comply. Please note that the monkeys are also our property and must be returned after your certain doom takes place. Thank you for your cooperation.

Stay Organized



The learning is in the wobbles

Dave Meier



- Give it time
- Its not about the technology
- Good teaching is good teaching
- Innovate the iStep concepts are actually more than 2500 years old

Where do you go from here?



Stay in Touch

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Our websites:

http://istepacademy.wikidot.com

http://the collaboratory.wikidot.com