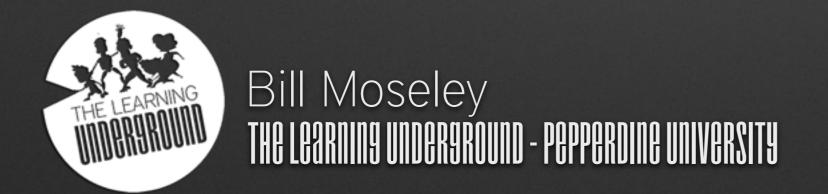
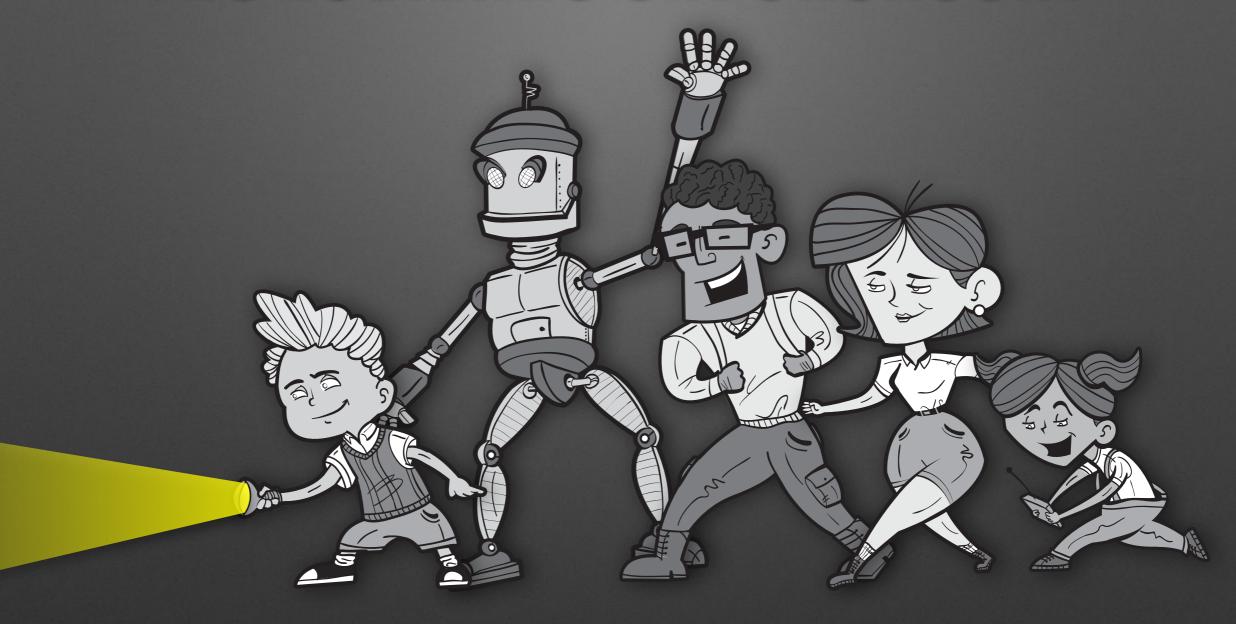
Principles of a Powerful

Principles of a Powerful Learning Experience



THE LEARNING UNDERSUND

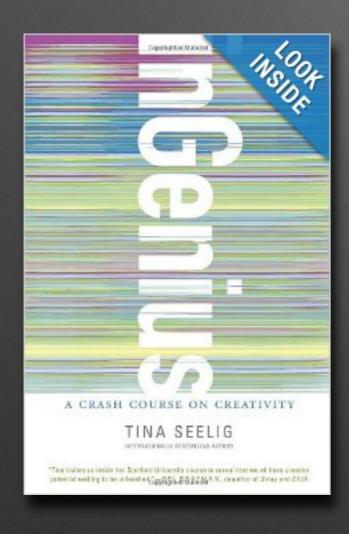


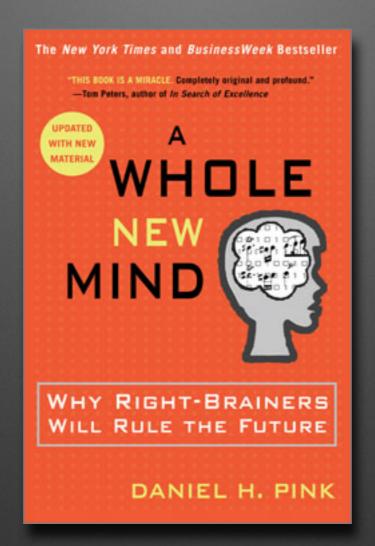


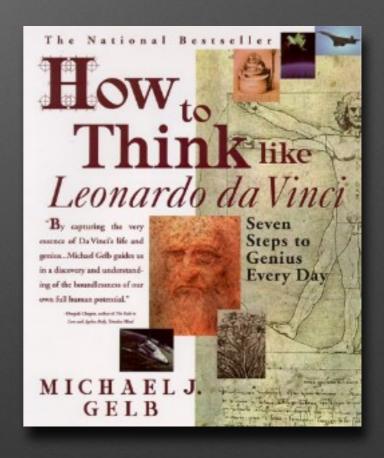
PEPPERDINE UNIVERSITY'S ON THE PEPPERDINE UNIVERSITY'S ON THE PEPPERDINE UNIVERSITY'S ON THE PEPPERDINE UNIVERSITY'S



INFLUENCES:









"Being real before being virtual"

- Get a feel for the program / set the stage.
- Disrupt their foundational ideas about learning
- Develop relationships and community
- Establish norms and communication
- Agreement on tools and standards
- Shared experiences, group identity



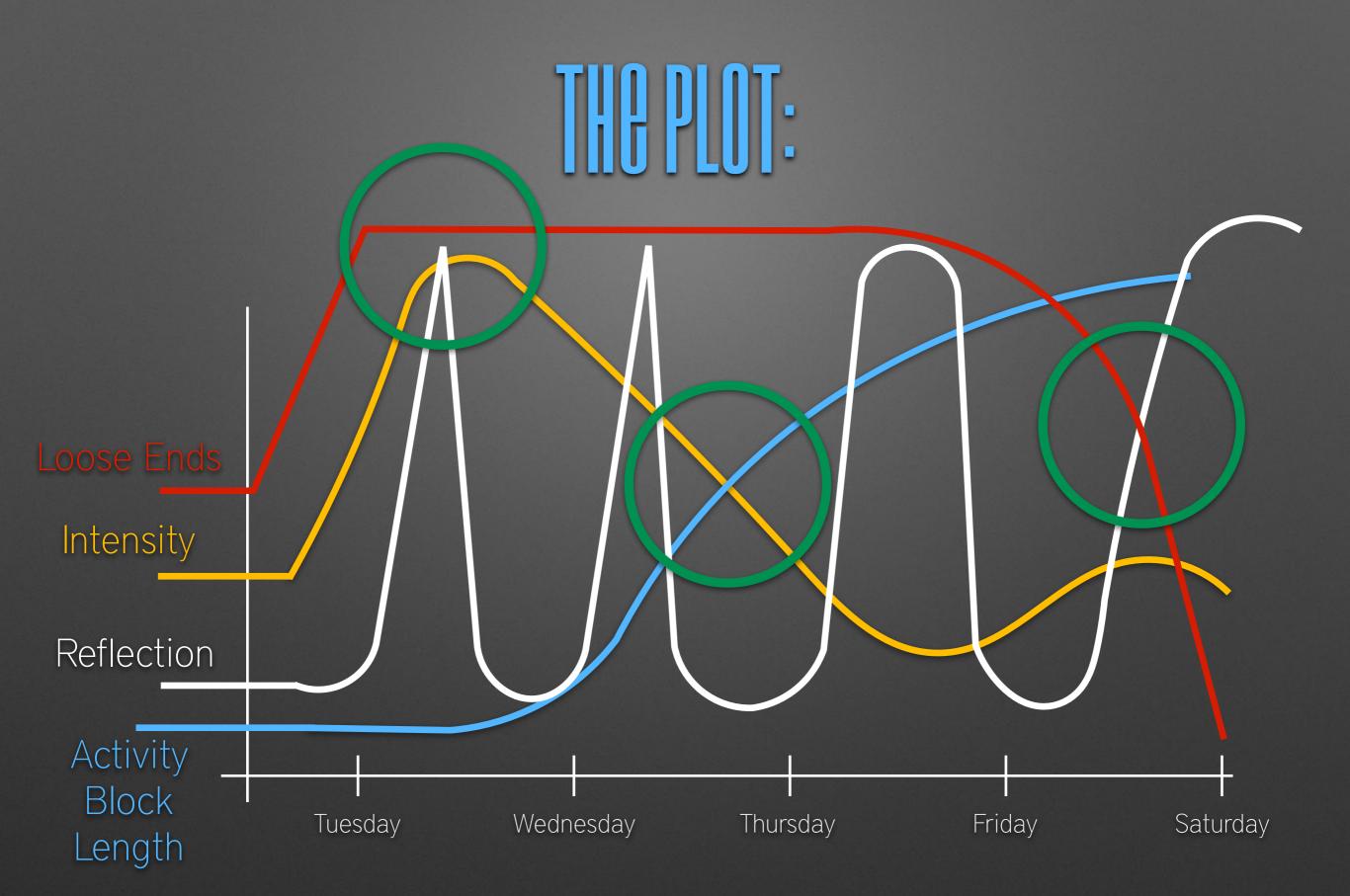
THE MAGIC (A VENN DIAGRAM)

Their Comfort Zone



Where the Magic Happens





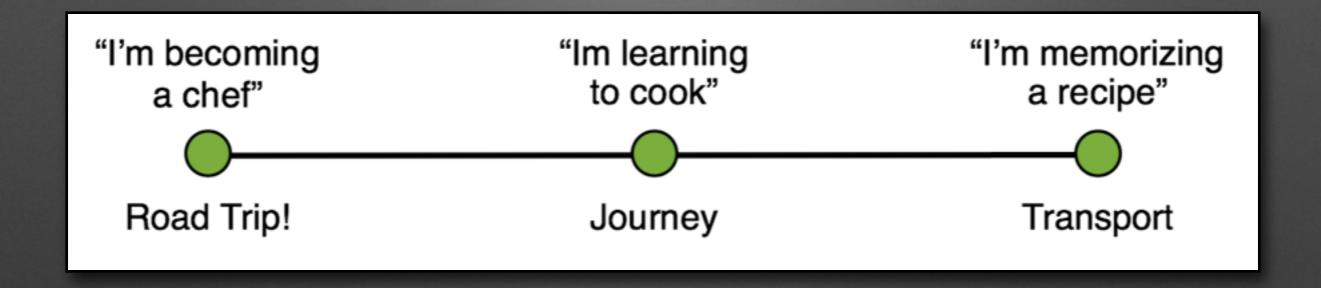








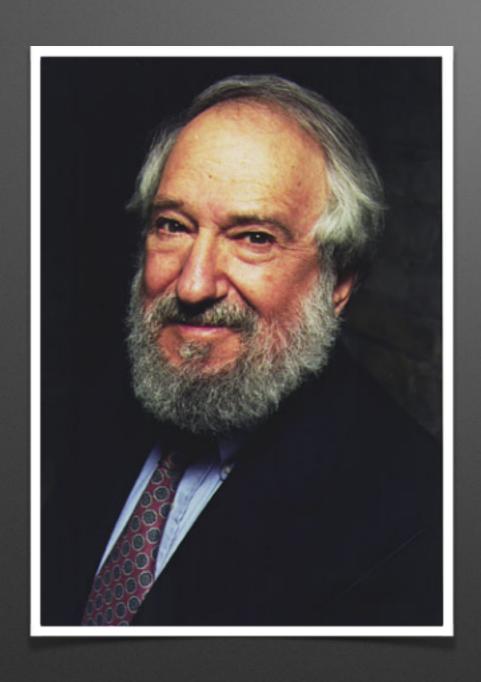
KEY CONSTRUCT: "THE PROCESS"



DESIGNATION PRINCIPLES

BILL MOSELEY integratED PDX 2014

HARD FUII



The role of the teacher is to create the conditions for invention rather than provide ready-made knowledge. - Seymour Papert



CREATIVITY

Invent
Synthesize
Perform
Construct
Design
Make
Author
Imagine



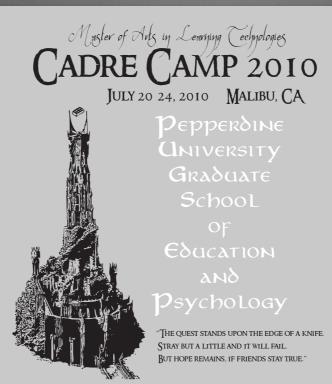


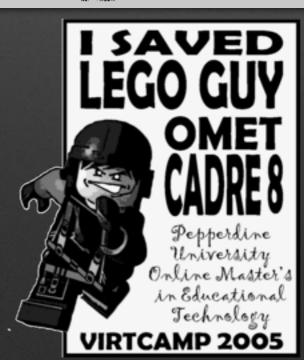
CONTEXT



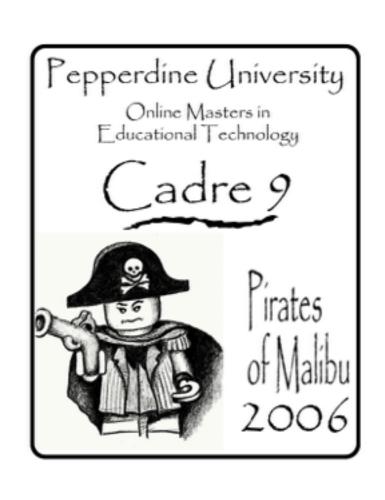








Cadre Camp 2011 12-16 Matter Cadre Camp 2011 12-16



REFLECTION

What happened?

Why did it happen?

What was my role? Connection? Reaction? Feelings? Preconception?





Csíkszentmihályi

Goals are clear

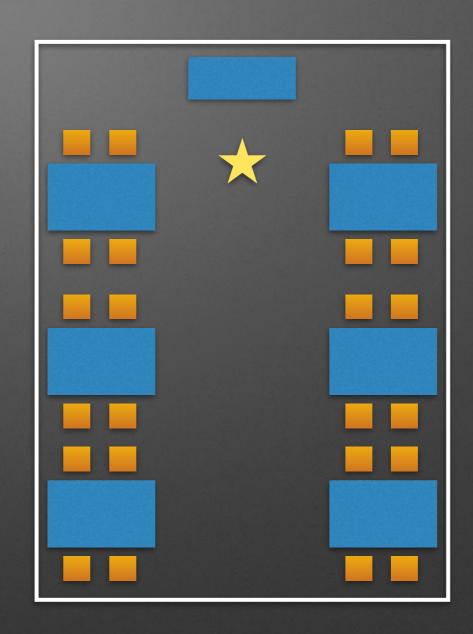
Feedback is immediate

A balance between opportunity and capacity



THE LEARNING SPACE

- Furniture
- Lighting
- Empty Space
- Props
- Sound
- Temperature





Campaderie





INSTRUCTIONAL PRACTICES

- Reverse Engineering
- Teaching & Sharing
- Creation & Invention
- Tinkering
- Collaboration
- Role Play
- Simulation
- Analogies

