

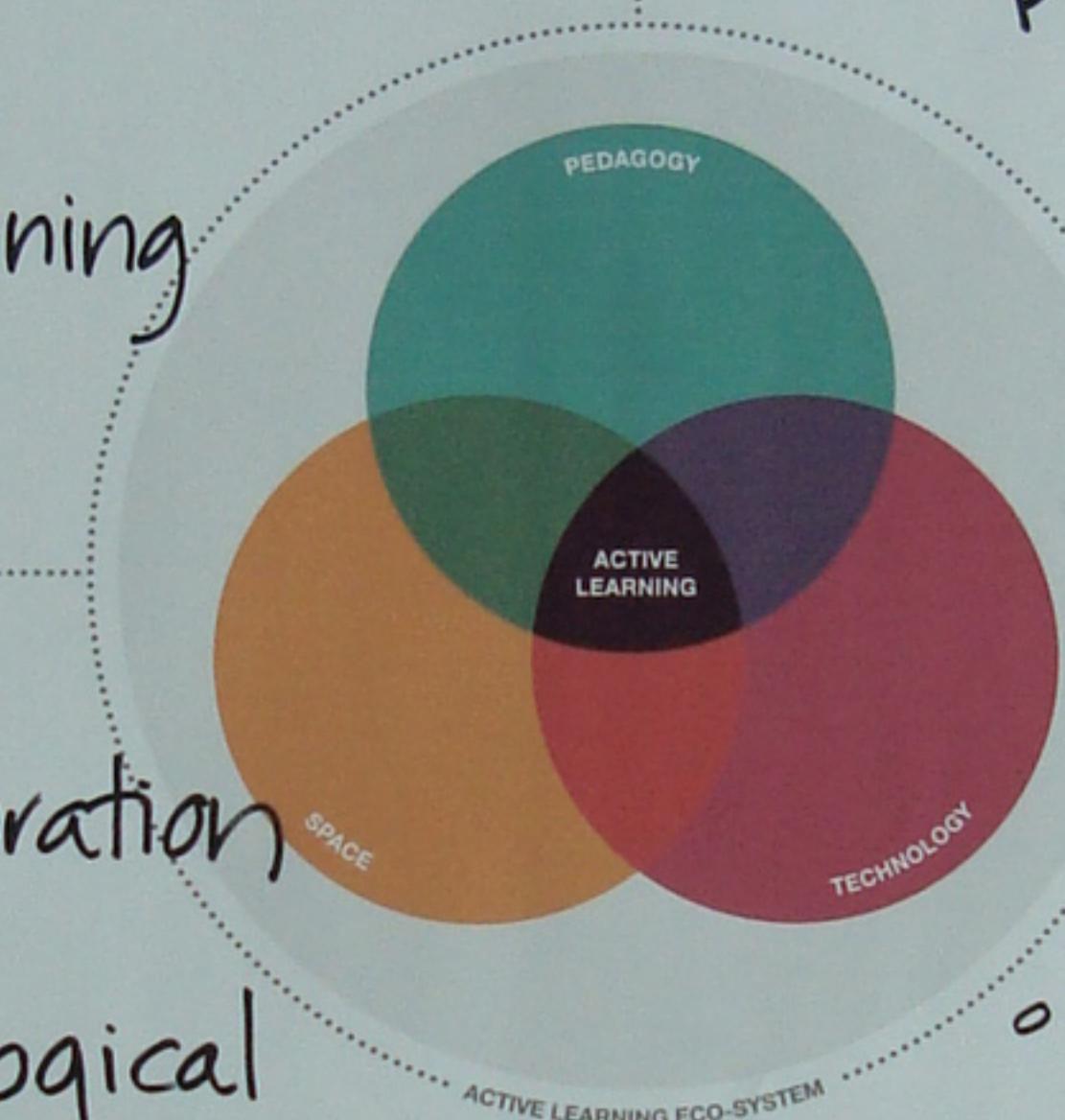
# Conference Room - Pink

## PEDAGOGY

- Paradigm Shift / Upset Tradition / Flip
- Speaking with vs. talking at
- • Egos at the door
- Utilizing each individual skill set to achieve greatest result
- less silos - integrated learning

## TECHNOLOGY

- Support Pedagogy - how tech is integrated { can it work for them}
- Training & integration
- Not just electronic - best situational could be low tech (this paper; white bd)
- Flexibility
- Push the envelope (if you build it they may come around...) \$



- Support Collaboration
- Support technological integration
- Flexibility ; Adaptive
- Multi-tasking
- Push the envelope (if you build it they will demand more of it.)



SPACE

## Goals:

- Expand "base of knowledge"
- Greater retention
- Embrace technology
- • Collaborative Connection
- • Multiple delivery methods
- Champions - lead change

ACTIVE LEARNING

Vicious Cycle ??

active learning eco-system  
where do you break in?

Steelcase  
Education Solutions