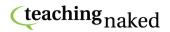
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Workshop: Learning Spaces: Technology, Architecture and Furniture

<u>Integration</u>

Specialists and Integrators
Your distinctive mission everywhere
Articulating connection to campus goals (already a nudge)
Learning is S.W.E.E.T.: sleep, water, exercise, eating and time
Integrate space into your campus priorities and strategic processes

- 1. What should your space priorities be?
- 2. Where & how should your space decisions be made?

Nudges & Influencing Behavior

Choice architecture

Space, creativity and motivation: "cool spaces" and invitations

Building Community: Learning as individual or group

Shared vs. Specialized space (use vs community?)

Space as "built pedagogy" and agent of change (and nudges)

Context for learning

Studios and Experimental Spaces: you need visible models

- 3. Where is the balance on your campus of shared vs specialized?
- 4. What are your best spaces on campus nudging for you?
- 5. What are the key behaviors you want to nudge?

Space, Architecture and Furniture

Changes in students: active learning & collaboration

More space: avoid over-crowding for ACTIVITY

Variety and Standardization

Flexibility and Comfort (furniture and configurations that move)

Lighting

Formal and Informal:

Hallways, stairs & other co-learning spaces (ES Corridor Project IUPUI)

Learning Commons (shared spaces and office hours)

Living-Learning Spaces (ArtStreet and LTC at UDayton)

- 6. What does your space/furniture say about your learning values?
- 7. How should you prepare for new student learning priorities?
- 8. What spaces on your campus could you convert and how?

Technology

Why do people come to physical classrooms, learning or study spaces?

Considerations:

Sharing Information: displays, walls, glass, marker boards

Mobile, multiple and interactive

Podiums, BYOD and cost

Virtual, public and outside

Charging

Stimulation

Support (kind, proximity, timing)

- 9. What should your technological priorities be?
- 10. What technical priorities most matter to students?

More:

Learning Spaces (2006), Ed. Diana G. Oblinger, Educause eBook. www.educause.edu/learningspaces