3 Educational Change Models

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For LLG Sept. 20, 2009

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Fullan's Eight Elements of Sustainability

- 1. Public service with a moral purpose
- 2. Commitment to changing context at all levels
- 3. Lateral capacity building through network
- 4. Intelligent accountability and vertical relationships
- 5. Deep learning
- 6. Dual commitment to short-term and long-term results
- 7. Cyclical energizing
- 8. The long lever of leadership

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- Establishing a sense of urgency
 - Creating a guiding coalition
- 3. Developing a vision and strategy
- Communicating the change vision
- Empowering employees for broad-based action
- Generating short-term wins
- Consolidating gains and producing more change
- Anchoring new approaches in the culture

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Long Term 4

Short Term

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Leaders who develop leadership in others; practitioner-new theoreticians; systems thinkers in action

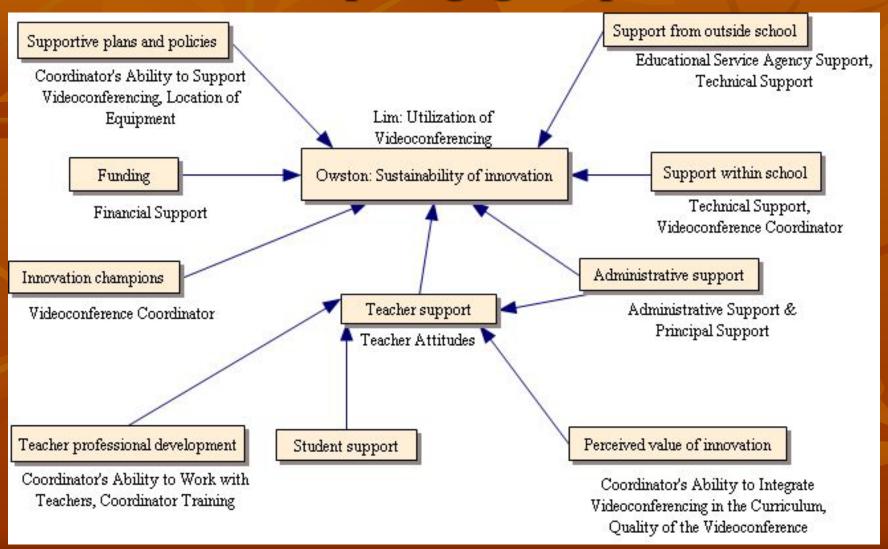
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Favors the charismatic leader model

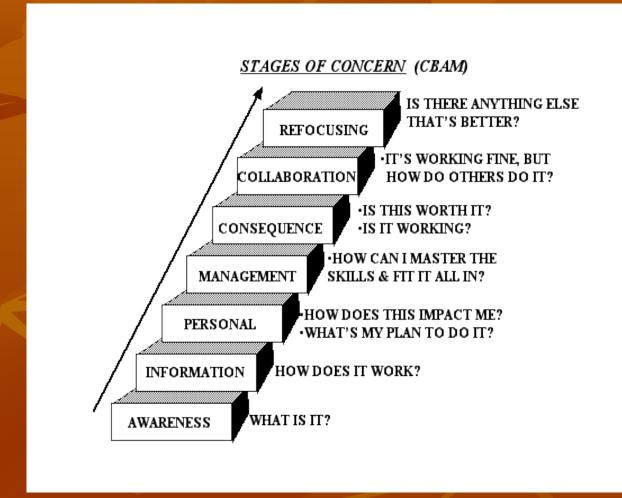
Education vs. Business

- Superintendent ← CEO
- PrincipalsMiddleManagement
- Teachers ■ Workers
- Students ■ Products

Owston: Contextual factors that sustain innovative pedagogical practice



Concerns Based Adoption Model



Concerns Based Adoption Model

Typical Expressions of Concern about an Innovation/ Table 3.

| Stage of Concern | Expression of Concern |
|---------------------|--|
| 6. Refocusing | I have some ideas about something that would work even better. |
| 5. Collaboration | How can I relate what I am doing to what others are doing? |
| 4. Consequence | How is my use affecting learners? How can I refine it to have more impact? |
| 3. Management | I seem to be spending all my time getting materials ready. |
| 2. Personal | How will using it affect me? |
| 1. Informational | I would like to know more about it. |
| 0. Awareness | I am not concerned about it. |

Concerns Based Adoption Model

Levels of Use of the Innovation: Typical Behaviors

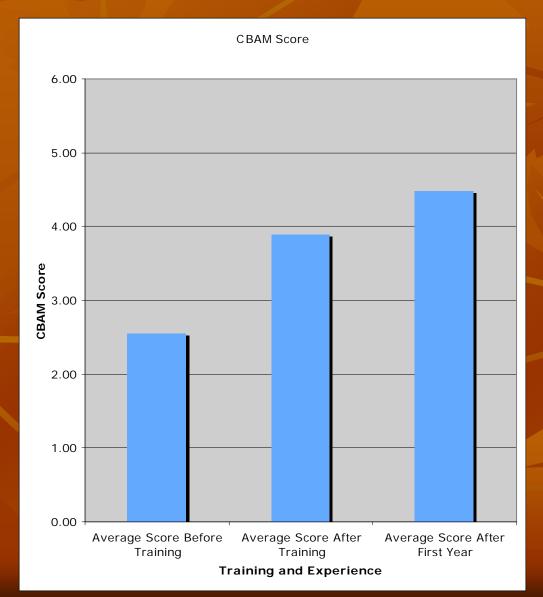
| Levels of Use | Behavioral Indicators of Level |
|--------------------|---|
| VI. Renewal | The user is seeking more effective alternatives to the established use of the innovation. |
| V. Integration | The user is making deliberate efforts to coordinate with others in using the innovation. |
| IVB. Refinement | The user is making changes to increase outcomes. |
| IVA. Routine | The user is making few or no changes and has an established pattern of use. |
| III. Mechanical | The user is making changes to better organize use of the innovation. |
| II. Preparation | The user has definite plans to begin using the innovation. |
| 0I. Orientation | The user is taking the initiative to learn more about the innovation. |
| 0 . Non-Use | The user has no interest, is taking no action. |

http://www.nationalacademies.org/rise/backg4a.htm

Applying CBAM to VC

- I am aware that videoconferencing exists but have not used it perhaps I'm even avoiding it. I am anxious about the prospect of using videoconferencing.
- I am currently trying to learn the basics. I am sometimes frustrated using videoconferencing. I lack confidence when using videoconferencing technology.
- I am beginning to understand the process of using videoconferencing and can think of specific uses in which it might be helpful to me in my role.
- I am gaining a sense of confidence in using the videoconferencing for the specific purposes (e.g. instruction, professional development, meetings; communications, etc.). I am starting to feel comfortable using the videoconferencing technology.
- I think about the videoconferencing as a tool to help me and am no longer concerned about it as videoconferencing. I can use it in many applications and as an instructional aid.
- I can apply what I know about videoconferencing in the classroom. I am able to use it as an instructional tool and integrate it into the curriculum.

Applying CBAM to VC & Mentoring



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