



# 21st Century Education Seminar: Technology in Education

**April 2, 2009** at Cuesta College • **April 3, 2009** at Allan Hancock College

**Curtis Bonk**, former corporate controller and CPA, currently teaches at Indiana University as a professor of Instructional Systems Technology. His master's degree and Ph.D. degrees are in educational psychology. Bonk has received many impressive awards and given more than 900 talks around the world related to online teaching and learning. Bonk has published over 200 works and is the author of the *Handbook of Blended Learning: Global Perspectives, Local Designs* and *Empowering Online Learning: 100+ Activities for Reading, Reflecting, Displaying, and Doing*. He will be visiting the Central Coast for two presentations.

## From R2D2 to the Matrix: A Galaxy of Online Learning Style, Motivational, Blended Learning and Learner-Centered Examples

**Ticket #: 6099 • 9:00-10:15 a.m.**

Creating a motivational and interactive online environment can enhance student retention, completion, and overall enthusiasm for this new type of learning arena. Curtis Bonk will provide best practices in online teaching that creatively engage students into deeper and better learning. This session will include many practical strategies that can be incorporated directly into one's virtual classes, events, or programs.

**Coordinator:** Marna Lombardi • **Presenter:** Curtis Bonk, Ph.D., Professor of Instructional Systems Technology, Indiana University

**Location:** G106 A & B • **Flex/Professional Development Hours:** 1.25 hours

## 100+ Hyper-Engaging Lecture Ideas for Any Class Size: Low-Risk, Low-Cost Low Time

**Ticket #: 6109 • 10:30-11:45 a.m.**

Curtis Bonk will provide more than 100 ways to liven up your lectures and get your students involved and engaged in learning. These strategies will relate to creativity, critical thinking, cooperative and collaborative learning and motivation. Each strategy will be laid out in a step-by-step approach and labeled in terms of risk, time and cost with advice on how to get started with these tools and techniques.

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For Allan Hancock College Instructors that would like to attend the Cuesta sessions on Thursday, April 2 from 1:30 -4:15, please email Marna Lombardi at [mlombardi@hancockcollege.edu](mailto:mlombardi@hancockcollege.edu).

