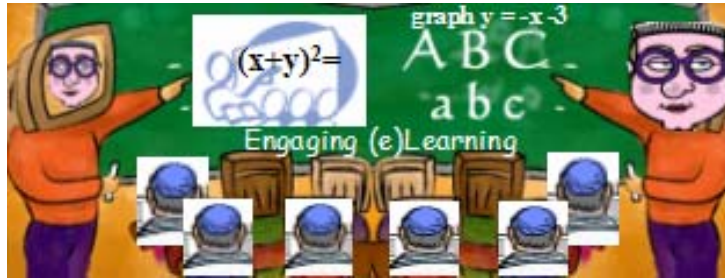


# Hybrid Learning Events

## Designing and Developing Interactive Learning Objects



## Creating Hi Fidelity Real-Life Scenarios with Web Conferencing

**Scenario** - You need to quickly rollout a new e-learning initiative in your organization and you ask, "Why? How do I begin? What do I use and do? When will I be ready?" Of course you assume users will go through it. Right? They'll tolerate the lack of interactivity with little or no context. Right? They'll be sympathetic and understand that the next iteration will be better. Right? In other words, they'll come if you build it no matter what the content and context is or the shape it's in. Nah...they really won't! Are any of these all too familiar to you? The following questions will be discussed:

**What is web conferencing? Why, how and when to use it?**

**What is a real-life scenario hybrid learning event?**

**Can hi fidelity real-life scenarios be easily created?**

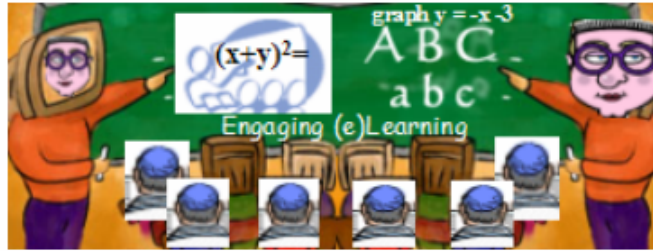
You can easily and quickly capture and archive the intellectual capital you do with learners every day. Keep in mind that when we talk simulations, we speak basically of representing real-life situations in enough fidelity that learners effectively perform and practice tasks using the same perceptive and cognitive processes they will use on the job in real life situations. Have you ever asked for feedback and got 😊; what did it really mean... 😊 😐 😡 👍 👎 😐? You can remove the uncertainty. How, you ask. Real-life scenario learning objects can be easily and quickly created with a web conferencing system and subsequently incorporated into web-augmented and/or online courses. These provide learners with engaging, interactive material that is easily integrated into the learning process. This empowers instructors to take their courses to a higher level of learning by engaging the learner to practice tasks using the same perceptive and cognitive processes they will use on the job in real life situations.






You are invited to join Bill Graziadei, Ph.D. IU CLO to learn how to create your own nutritious hi fidelity real-life scenario (e)learning objects with web conferencing - anything is better than fast content and boring, non relevant e-learning. For further information and to make arrangements to attend this webinar, contact Bill Graziadei, Ph.D. by e-mail at [billg@capecod.com](mailto:billg@capecod.com) or call (508) 430-2271.

# Hybrid Learning Events

Designing and Developing Interactive Learning Objects



Creating Hi Fidelity Real-Life Scenarios with Web Conferencing

Not  ?  
 Not  ?  
 But  ?



Internet University - <http://www.internet-university.net/>



## Web Conferencing - ASP or Self-Hosted

