Designing Courses for Learning at the Speed of Light

Amy Grincewicz, Kent State University, agrincew@kent.edu



Takeaways

- 1. Instructional Strategy Design Guide pp. 162-164 (Appendix C)
- 2. A principle-based ID model is easier to learn, faster to use, and enhances transfer of knowledge and retention.
- 3. Many instructional strategies depend on the subject matter and the level of the course.
- 4. Effective instructional strategies provide the pedagogical framework for utilizing a variety of instructional design models.
- 5. Select a variety of strategies for the design, but also include these strategies during the facilitation of the course.
- 6. Instructional strategies are derived from instructional design models

REFLECT

- 1. What instructional strategies do you use?
- 2. Where do students struggle in your accelerated course?
- 3. Are students reaching deep levels of learning in your accelerated course?

"the learner is the major agent in their own learning"

Linda Marie Blaschke (2014)

Don't Forget

- 1. Alignment is key
- 2. All strategies may not apply to your course
- 3. Instructional strategies that work for deep learning also apply to accelerated learning.

Questions

- What ways do your selected instructional strategies promote increased student learning?
- 2. How do your selected instructional strategies align with your facilitation/delivery of the course?

To-Do's

- Download/Complete
 Appendix C from the linked document in the takeaways.
- 2. Take inventory of the strategies you use.
- 3. Create an action plan on new strategies to use.