Program Outcomes

Course Level

Weekly

Activities/ Assessments

From Top to Bottom

Ensuring alignment across all course levels

Eric Kyle NMC – Spring 2018

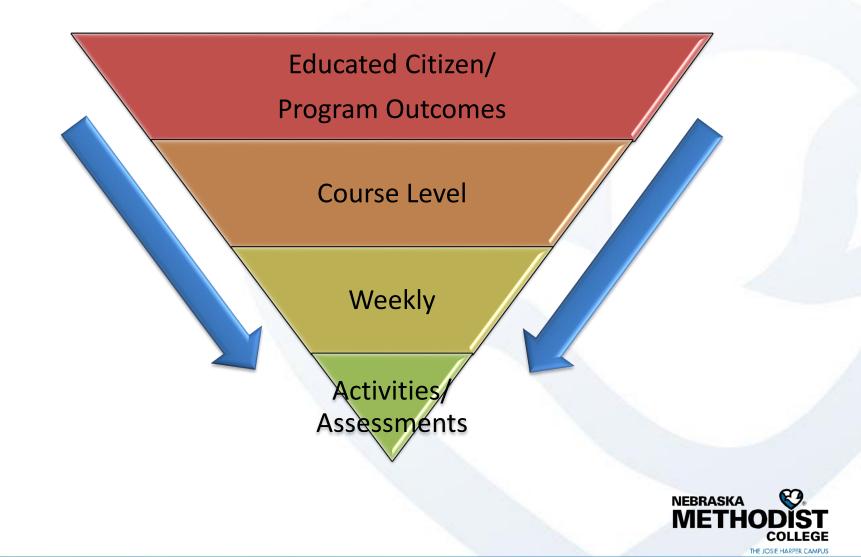
Session Learning Outcomes

As a result of this session, you should be able to demonstrate your ability to...

- Integrate Educated Citizen Outcomes into Course Outcomes
- Integrate Course Outcomes into Weekly Outcomes
- Integrate Weekly Outcomes into Specific Activities & Assessments



Session Learning Outcomes



The Importance of Alignment

Objectives	Assessments	Activities, Organization, & Resources	Teaching/ Learning Theories	Learner- Background	Prof. Dev., Leadership,& Scholarship
1. Objectives are SMART (Specific, Measurable, Achievable, Relevant, & Timely)	 Draws on multiple & varied assessments Uses effective feedback Follows evidence- based assessment practices Integrates self- and peer- assessments 	 Supports learner-learner interactions Fosters higher- order thinking Integrates relevant & interactive technologies Addresses real world problems Scaffolds learner progress Nurtures safe, inclusive, and caring environments 	 Employs holistic learning theories Utilizes active teaching/ learning strategies Follows course development methods 	 Adapted to learner knowledge, skills, & interests Follows culturally responsive teaching and learning methods Engages with marginalized & under- resourced communities 	 Engages in ongoing professional development Active in leadership roles Conducts evidence- based & scholarly projects

Course Alignment has <u>THE</u> <u>HIGHEST</u> <u>IMPACT</u> on student achievement of ALL of the Guidelines!

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Educated Citizen & Course Outcomes

- Objective: To integrate one or more of the Educated Citizen (& other Program) Outcomes directly into the Course Outcomes
- Possibilities:
 - Ed. Citizen Outcomes are SEPARATE from other Course Outcomes
 - Ed. Citizen Outcomes are considered an IMPLICIT/ IMPLIED part of the Course Outcomes and are NOT stated explicitly (Ex: Capstone Project & Crit. Thnkng.)
 - Ed. Citizen Outcomes are **EXPLICITLY INTEGRATED** into the Course Outcomes

Educated Citizen & Course Outcomes



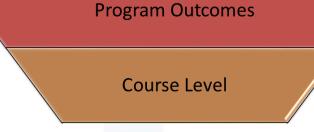
- Large Group Discussion:
 - Which of these Possibilities (Separate, Implicit/ Implied, or Explicit/Integrated) do you think is most appropriate for your classes? Why?



com/article/skil

http://www.htcampus.com/article/s s-required-group-discussion-1213

Educated Citizen & Course Outcomes



- Challenges:
 - Balancing Course Outcomes that address course content/skills with Ed. Citizen competencies
 - Developing too many Course Outcomes (3-7 is more ideal, with no more than 10 course level outcomes)
 - Other challenges?



Quick Aside: Create SMART Outcomes

• Characteristics of quality outcomes

The skill that the learner	which the learner demonstrates the	Criteria for measuring success.
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 SMART Outcomes: <u>Specific</u>, <u>Measurable</u>, <u>A</u>chievable, <u>R</u>elevant, & <u>T</u>imely

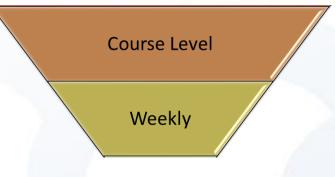


- Ways to Make this Move:
 - 1. Course Outcomes become the Weekly Outcomes

Course Level

Weekly

- Course Outcome #1 → Week #1, Week #4, Week #9...
- Course Outcome #2 → Week #2, Week #4, Week #10...
- 2. Weekly Outcomes identify which course outcomes they directly align with
 - Week 1, Outcome #2: By this end of this week, students will be able to demonstrate their ability to apply critical thinking skills to a pathophysiology case study. (Directly aligns with Course Outcomes #2, 4)



- In partners...
 - Think about one of the weeks in one of your classes
 - Identify one of this week's learning outcomes
 - State which course outcome this learning outcome is directly aligned with
 - Could it be more closely aligned?



Creating *Alignment Tables* to Help

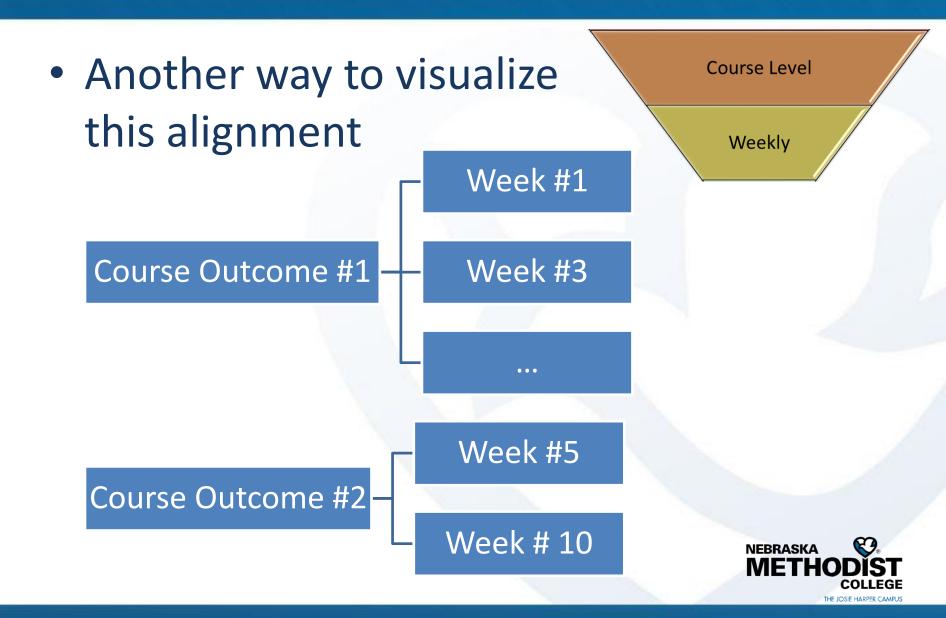
Alignment Table of Course and Weekly Objectives

Course Objective	Weekly Objectives
1) Routinely engage in habits of inquiry such as logic and critical	-Week 1, Session 1
thinking	-Week 2, Session 1
	-Week 4, Session 1
	-Week 6, Session 1
2) Engage one or more social science disciplines to influence ways of	-Week 2, Session 2
thinking and acting	
3) Analyze perspectives of holism	-Week 1, Session 1
	-Week 2, Session 1
	-Week 7, Session 1
	-Week 8, Session 1
	-Week 9, Session 1
4) Use critical thinking to generate, connect, and organize ideas in an	-Week 1, Session 1
oral and nonverbal manner that responds effectively to rhetorical	-Week 2, Session 2
situations	-Week 3, Session 2

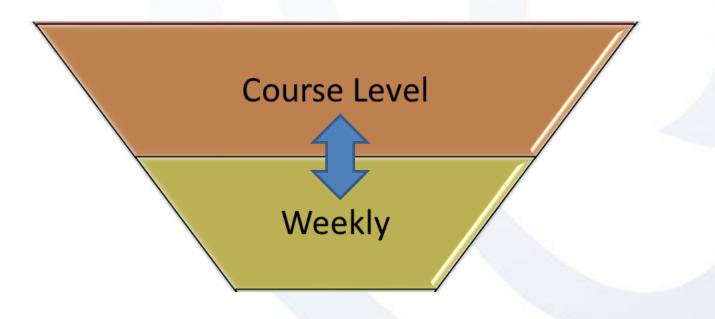


Course Level

Weekly



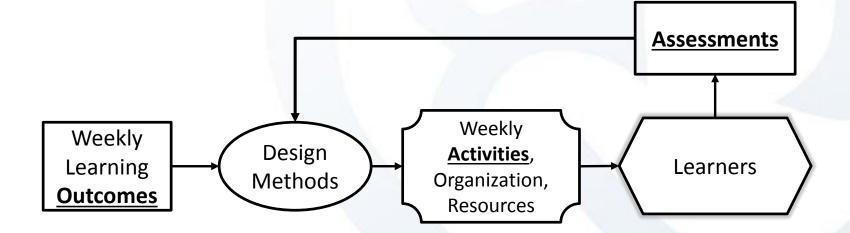
• The overall goal is direct alignment between these two levels...





Closing the Loop: Weekly Activities & Assessments

The Essence of Education...





Weekly

Activities

Assessments

Closing the Loop: Weekly Activities & Assessments

- Using the Backward Design Process...
- 3 Steps to this Process:
 - Create Learning Outcomes
 - Select Assessments
 - Develop Activities
- Think Ultra-Alignment

OCESS... Activities Assessments Outcomes

Activities

Assessments

Weekly



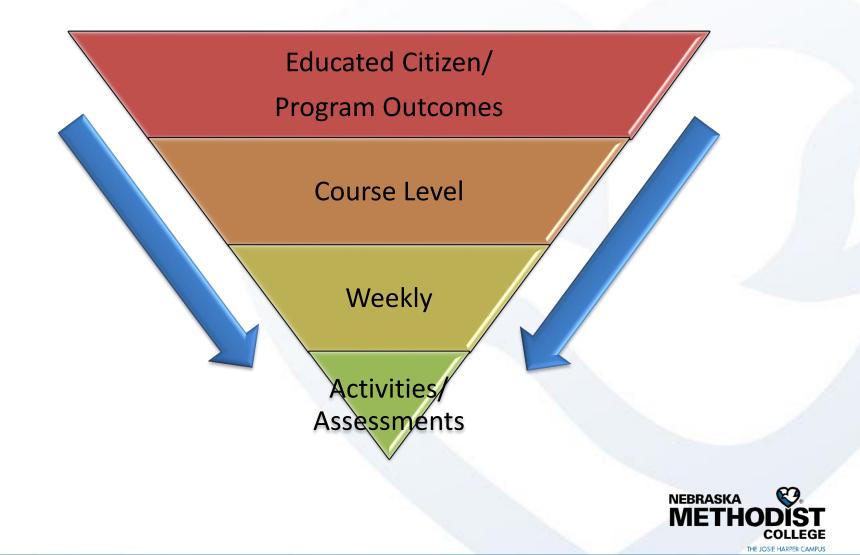
Closing the Loop: Weekly Activities & Assessments

- Back into Partners!
- Create a Weekly Alignment Table:

Weekly Outcome	Assessment	Activities	Resources
By this end of this week, students will be able to demonstrate their ability to apply critical thinking skills to a pathophysiology case study. (Directly aligns with Course Outcomes #2, 4)	-Completion of a case study assessment -Quiz #4 - Questions #2, 5, 10	-Read Ch. 13 -Take Quiz #4 -Complete a small group unfolding case study	-Textbook -Quiz #4 -Unfolding case study



Retracing our Steps...



Ready to Go Pro?

