

WORKSHOP

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Need think about:

• How can I ensure that what I measure is ongoing & multi-dimensional



- How will info be used to improve:
 - Student learning
 - Teaching/Instruction
 - Program/Institution



When deciding what method to use to assess student learning, ask self:

- Purpose of assessment/measurement
- How & where to collect data
- Who analyzes
- Am I using more than one method
- Is the method I am using the best one in light of kind of information I want/ time/money/resources









USE EXISTING DATA

Quiz 1 - week 3 Summary



Learning Outcome: Legal Knowledge & Understanding

- Demonstrates minimal knowledge and understanding of few of the applicable legal rules
 - Identifies none or one of the applicable legal issues
 - Identifies largely incorrect or irrelevant legal rules
- 3-4 Demonstrates an adequate knowledge and understanding of most of the applicable legal rules
 - Identifies many of the applicable legal issues
 - Identifies a few irrelevant legal rules
- 5-6 Demonstrates good knowledge and understanding of the applicable legal rules and exceptions
 Identifies most of the applicable legal issue
 Identifies minimal irrelevant legal rules
- 7-8 Demonstrates detailed and in-depth knowledge of the applicable legal rules and exceptions
 Identifies all the applicable legal rules
 Identifies no irrelevant legal rules

	Exemplary Excellent work for law student; on the job student could perform well with minimal supervision	Proficient work for a student; on the job student would need some input from supervising attorney before	Developing Work needs additional content or skills to be competent – on a job, supervising attorney would need to start over or fix mistakes.
Legal Analysis correctly identified and analyzed legal issues based upon relevant law and policy; made appropriate comparisons and distinctions to the case at hand based upon the applicable law and policy			

Beyond quizzes/exams/rubrics





Survey instruments

- Other sources Jeff & Katie's list of Assessment Paradigms
- Comparisons of control/intervention group

The final frontier: Measurement criteria

- # right/wrong
- Raw score
- Progression along rubric
- Individual student progress
- Collective Student Progress
- Change in student attitudes/ confidence/motivation
- Other?



Example – Working effectively across cultures

- Value:
- Objectives/goals:
- Where taught:
- Outcomes:
- Measures:
- Criteria:



As think about measuring learning, remember what Jeff & Katie taught us – we can measure learning in

- A course –from start to finish; a unit; a subset of skills
- •A program –e.g. within legal writing/lawyering process/certificate programs/other?
- •Our law schools –from orientation/graduation; after first year, etc

Time to "workshop"

- 1. Educational Value
- 2. Learning Objectives/Goals
- 3. Where taught
- 4. Desired Outcomes
- 5. Measurement Instruments
- 6 . Criteria
- Format: Each person ID some aspect of learning you would like to measure; table decides on one & works through how to measure – do poster [everyone contributes to poster – write/draw/creatively express yourselves ©]



Poster Explanation

Vote as look

THIS IS A PLACE TO THINK + DREAM + MAKE + DO.

Yellow sticker = Most Innovative Blue sticker = Most Replicable Red sticker = My Personal Favorite