BECOMING AN EXCELLENT CLASSROOM TEACHER

AALS WORKSHOP FOR NEW LAW SCHOOL TEACHERS 2018

3 ASPECTS OF COURSE PLANNING

Planning the Overall Course

Preparing Individual Class Sessions
 &

Dealing with Assessment

•Syllabus:

Content

Flexibility

Student Learning Goals:

• What **understandings** do you expect them to reach;

 What competencies do you expect them to develop?

Essential Os:

- What are the fundamental legal concepts in X course?
 - Articulate with specificity & precision
- How can these legal concepts be applied to analyze a variety of factual scenarios?
- What are the values underlying this area of law?

How much (and what) will you cover?

Tyranny of coverage

Depth over breadth

COMMON STUDENT MISUNDERSTANDINGS

Contracts ex:

- What makes a contract enforceable is its formalities:
 - the more formal,
 - the more likely to be enforceable.

- Exercise:
- Ask students to create their own law of contracts, from scratch.
- Charge them with thinking through:
- Should ALL contracts be enforceable?
- If NOT: how distinguish?
 - What factors should count?
- What challenges might arise?

Common Student Misunderstandings:

- <u>Torts</u>: Every harm must trigger right to compensation
- <u>Professional Ethics</u>: ROPC are internally consistent and provide clear, unambiguous answers to all ethical questions
- <u>Seminar</u>:
 - The law ALWAYS tracks justice
 - The law NEVER tracks justice

 Student learning goals for each individual class:

At end of this class, students should be able to:

Reading prompts:

- As read cases, consider how they differ from X cases read for our last class.
 - Why is the court treating these cases differently?
- How would you articulate the legal rule that
 - X, Y, & Z cases stand for?
 - What factual circumstances triggered the court's formulation of this rule?
- Consider the policy implications of X statutory sections.
 - What sector of the population is likely to benefit from this rule? Why?

Outline

•Warm up

Discussion notes

• Wrap up

Bloom's Taxonomy

Produce new or original work Design, assemble, construct, conjecture, develop, formulate, author, investigate

> Justify a stand or decision appraise, argue, defend, judge, select, support, value, critique, weigh

analyze

create

evaluate

apply

understand

remember

Draw connections among ideas differentiate, organize, relate, compare, contrast, distinguish, examine, experiment, question, test

> Use information in new situations execute, implement, solve, use, demonstrate, interpret, operate, schedule, sketch

> > Explain ideas or concepts classify, describe, discuss, explain, identify, locate, recognize, report, select, translate

> > > Recall facts and basic concepts define, duplicate, list, memorize, repeat, state



Vanderbilt University Center for Teaching

• Lower level Qs:

(remembering & understanding)

"FARFing" the case

Mid level Qs: (applying and analyzing)

- Precise meaning of rule's language;
- How broadly/narrowly rule might be applied;
- What arguments/counter might be made for each party; &
- Relationship of rule to other rules.

Higher level Qs: (evaluating & creating)

- Situating rule in cultural context;
- Exploring what might make rule a good one;
- Analyzing critiques that might be made;
- Analyzing how rule might be improved on;
- What does our examination of the rule reveal about:
 - lawyering process
 - role of judiciary,
 - social values.

WRAP UP

Most important take aways

• Summary

• CIQ

WRAP UP: CIQ

- At what moment in class did you feel most engaged with what was happening?
 - Most distanced?
- What did anyone (prof or student) do or say that you found most affirming or helpful?
 Most puzzling or confusing?
- What aspect of class surprised you most?

ASSESSMENT

Midterm exam

Model problem set

Participatory exercise

ASSESSMENT

• Preclass assignment:

• ID elements of claim or steps in process

• Small groups:

- Share pre-class work & decide what is correct;
- Apply elements/analytic steps to fact pattern, ID'g facts that support/undermine;
- Come up w/arguments for each side;
- Reach decision about likely outcome.

Report back



