# The Practical Professor

No. 18

Quick and easy tips, questions, and suggestions for improving teaching and learning.

# **Zero-Based Evaluation**

Reflective Practice Series #5

Welcome to the next installment of our Reflective Practice series! This series gives you a variety of ways to become more of a reflective practitioner.

"Zero-Based Evaluation" helps us take a fresh look at the way our evaluation system for a particular course fits with the course's learning outcomes. Having to provide yourself with a rationale for each type of evaluation often exposes areas that need changing or adapting. An added benefit is that you will have a solid rationale that you can give to students for all evaluated assignments, which will help make your assignments more "transparent" (see *The Practical Professor* No. 17 on Transparent Assignments).

### Here is the process:

- > Select a course.
- **➤** Wipe out every evaluation method you use.
- Examine the course outcomes, and if the course is an explicit component of a program or degree, the program or degree outcomes.
- ➤ Build an evaluation system that measures only those things that are explicitly identified in the outcome statements nothing else. Write a clear rationale specifying <u>exactly</u> how each type of evaluation is the best way to measure student progress toward a specific outcome (or outcomes).
- Ask a kind and trusted colleague to honestly review your material and ask skeptical questions (for example, if course outcomes include critical thinking but all of your tests are multiple choice/true-false ...) to help clarify your thinking and approaches.

Thanks for your interest! Have a great day!

In the next The Practical Professor: Ask The Practical Professor Series #4

## Also available!

# Teaching A series of practical and innovative teaching tips for college faculty The Top 10...

-

- No. 1 The All-Important First Day of Class
- No. 2 Ways to Make Your Teaching Life Easier
- No. 3 The Crucial Second and Third Classes
- No. 4 Ways to Show Students that You Respect Them
- No. 5 Promote Effective Student Study Skills
- No. 6 Components of a Well-Planned Class
- No. 7 Observe Your Teaching Tendencies
- No. 8 Ways to Keep Your Students Learning
- No. 9 Ways to Get Feedback on Teaching from Students
- No. 10 Using Short Writing to Assess Learning
- No. 11 Getting More (and Better) Student Questions
- No. 12 Mixing Things up Mid-Semester
- No. 13 Engaging Different Input Preferences
- No. 14 Helping Students Stay the Journey
- No. 15 Ways to End Your Course
- No. 16 Resources for Learning and Teaching
- No. 17 Create a Memorable AND Functional Syllabus
- No. 18 Ways to Build Your Students' Self-Efficacy
- No. 19 Practical Study Tips to Share with Your Students
- No. 20 Laddering Thinking Skills
- No. 21 Learning Based Ways to End Lessons
- No. 22 Ways and Reasons to Be Vulnerable While Teaching
- No. 23 Using Student Groups
- No. 24 Components of a Complete Learning Experience
- No. 25 Ways to Use Visuals for Learning
- No. 26 Students' Locus of Control
- No. 27 Help Students with Rigorous Writing Assignments
- No. 28 Ways to Shake Up Your Teaching
- No. 29 Teaching to Inspire
- No. 30 Paths to Mindfulness

Contact your campus Teaching and Learning Consultant (TLC) or e-mail us at:

JFinckel@asnuntuck.edu or WSearle@asnuntuck.edu