## The Practical Professor

No. 13

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

## The 5 Most Important Topics

Student Feedback Technique Series #4

This week's Student Feedback Technique (SFT) provides a double-benefit. First, it helps you get students to reflect upon what they are learning. Second, another key to diagnostic-based teaching is *knowing* if students are receiving what we are teaching. Do expect a range of responses because students take a course for all sorts of reasons. However, if you are being clear, many responses should reflect what you have emphasized.

The SFT appears below, but here is the process:

Ask students to...

- Fill out this SFT individually and anonymously in 5-6 minutes
- ❖ Be as complete as they can be in their responses emphasize that there are no "right answers"
- \* Do not consult with each other before you answer

Finally, tell students that you will review their responses and tell them how you plan to use the information.

Analyze their responses. Do most include topics you believe students should be listing as "important topics" in your course? Is there too much of a spread of topics (if so, what can you do in the future to better emphasize what you consider the most important topics)? Are there some students who agree upon a topic that you do not feel is really that important (if so, ask students to voluntarily tell you why they feel it important to get more insight)? How will this information change the way you teach the course in the future?

In the next The Practical Professor: Tip Series #4

## The 5 Most Important Topics

I need your help. At this point in the course, I need to know what <u>you think</u> the "5 most important topics" are that we have studied.

Please do not put your name on this – it is **not a quiz** and there **are no wrong answers**. Also, please just give me your personal response; do not check with each other. You do not need to explain the topic, or define it.

This will provide me valuable information both as I prepare further instruction and for the next time I teach this course.

1.

2.

3.

4.

5.

Thank you for your input!

## 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