Teaching Philosophy Statements

For more information about the TPI and to take the survey, please use the following URL to navigate to the website: http://www.teachingperspectives.com/tpi/

During this session, we will be taking a reflective step towards discovering (or rediscovering) our teaching philosophy(ies) by engaging with the Teaching Perspectives Inventory online survey.

As a tool, the TPI survey is meant to be a guided reflection that assesses your teaching perspective. Results are specific to the teaching context/scenario you envision while answering the questions. Consider completing the survey multiple times for each of your unique teaching contexts and compare your results. Is there a noted difference when you teach an undergraduate vs. a graduate course? Small vs. large classes?

The following list is a summary of the five teaching perspectives:

- 1. Transmission mastery of subject matter and content
- 2. Apprenticeship highly skilled practitioner
- 3. Developmental understand how learners think and reason
- 4. Nurturing care about students and motivate without fear of failure
- 5. Social Reform change society in substantive ways

When reviewing your results, consider the following:

- 1. How does/will your Dominant, Back Up, and Recessive perspectives inform your teaching philosophy(ies)?
- 2. How does your sub-scores (B, I, A) inform your philosophies?
- 3. Are there any surprising results shown on your results?
- 4. Do your results differ for different teaching contexts/scenarios? How does this inform your practice?



<u>Guided Self-Reflection – Example 1:</u> Thinking about your teaching experiences (as an instructor and/or student), answer the following questions.

1.	When you think about good teaching, what three words come to mind?
	Word 1:
	Word 2:
	Word 3:
2.	What are three challenges you have encountered or observed related to student learning?
	Challenge 1:
	Challenge 2:
	Challenge 3:
Guided Self-Reflection – Example 2: Finish the following statements.	
1.	Students learn best when:
2.	Therefore, when I teach, I:
3.	As a result, my students:

