

## Student-Centered Learning: Tying Assumptions to Practice

## **Workshop Learning Objectives**

- 1. Participants will analyze and discuss implications of general learning principles for the learners they support.
- 2. Participants will: a) identify and discuss those general guidelines for effective teaching most important for supporting their students, and b) provide real-life examples of guidelines so identified, based on their instructional experiences.
- 3. Using a model of classroom learning and teaching, participants will analyze and generate positive and negative examples of: 1) Learning Objectives; 2) Content Validity; and 3) Reliable test questions and conditions.
- 4. Participants will: a) compare and contrast the distinction between assessing "knowing how" (performance assessment) versus "knowing that" (multiple-choice assessment), and b) discuss factors and analyses involved in developing and applying rubrics to assess student performance.
- 5. Participants will analyze and discuss the implications of Workshop activities and outcomes for classroom practice.