### Bonnie's Workshop on Creating Rubrics

### Twin uses for rubrics...

- → assessment for learning
- → assessment of learning

Uses are complementary, not mutually exclusive.

## **Sample Rubrics (see word and html versions in handout)**

#### References

www.tltgroup.org/resources/rubrics.htm (summarizes resources)

Flashlight rubrics (expert system for crafting rubrics)

Rubistar (tool for customizing rubrics from existing criteria & descriptors)

Roobrix (tool for translating rubric scores to percentages)

# **Steps for Creating a Rubric**

- 1. Identify type & purpose
- 2. Identify criteria
- 3. Determine levels (establish range and scoring scales)
- 4. Craft descriptions for cells
- 5. Involve learners & stakeholders for shared understand & effectiveness
- 6. Pre-test and retest (refine through use)
  - → benchmark against 'rubric for rubrics'

# **Participant Rubric Projects (preliminary planning)**

- Improvement in citizen math/science (Betty and Carol)
- Facilitation of a FD event (Carol and Joann)
  - o CRITERIA
    - Connect with participant needs
    - Adaptation to meet participant needs
    - Mentoring
    - Toolkit/resources
    - Sense of Humor

- Integration of Process Principles in Courses (Cy, Steve)
  - o CRITERIA
    - Buy-in
    - Focus on Growth
    - Performance Orientation
    - Assessment Process Usage
    - Learning Environment
    - Adaptation to Learning Styles
- GK-12 Graduate Student Performance (Barb, Mohamed, Jackie)
- GK-12 Teacher Performance (Barb, Mohamed, Jackie)
- Oral Presentations (Judith, Peter, Jaynie)
- Teamwork in Science Classes (Mary, Peggy)