Professional Certification Class Agenda January 27, 2008 4:00-7:00pm

Entry Task

- Place revised high, medium, low charts in the middle of your table
- Put your name on your article and place it in the middle of the table
- Ouickwrite

Objectives:

- Teachers will have an overview of the remainder of the course
- Teachers will draft Student Learning Contexts
- Teachers will have an understanding of 1(b)
 - Teacher actions
 - Students actions
 - Possible evidence to collect
 - Personal assessment of 1b descriptors

Overview of remainder of course

• General Assignment Information

Activities:

- Student Learning Context Assignment
 - o <u>Instructions</u>
 - o <u>I</u>deas
 - o <u>Example</u>
 - Drafting (computer time)
- Resend Professional Priorities for 1d to Tessa (See December Agenda)
- Standard 1: Criteria 1b
 - Student-Involved Assessment articles (The ones you brought)
 - o Evidence of 1b -
 - Self-Assess (1b Continuum & Professional Priorities)
- o Review <u>1a</u>, <u>1e</u>, <u>1f</u>, <u>1g</u> assignment

Review Homework: (Make certain your name is on each assignment)

Homework

Email the following to Tessa by Thursday, February 5:

- 1. Professional Priorities 1d (This is the assignment you sent in December needs to be resent due to computer problems)
- 2. Completed draft of Student Learning Context

Bring the following completed assignments with you to class Feb. 26

- 3. Completed 1b Continuum -both sides
- 4. Completed continuums ("x" side only) for 1a, 1e, 1f & 1g
 - Rank order these continuums write ranking in upper left corner of each Note: Order of importance to you and your goals at this time
 1st = most important, 4th = least important.
- 5. ASCD article by Guskey & Anderman titled "Students at Bat"
 Thomas R. Guskey and Eric M. Anderman "Students at Bat"
 November 2008 | Volume 66 | Number 3 | Pages 8-14
 - Find and print the article
 - Read article -note best practice ideas for your classroom in margin.
 - Complete Reading Reflection Form for article (linked here for convenience)