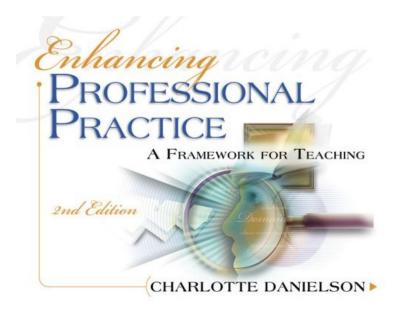
Instructional Methods to Maximize Student Learning

The Danielson Framework for Effective Teaching



Our goals today

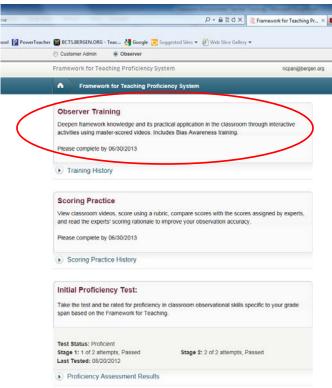
- Develop a deeper understanding of the components within the Instruction domain
- * See concrete examples of how those components manifest themselves in the classroom
- Provide you with some additional resources to use on your own



Our primary resources

- Pages 77-91 from our Danielson Text
- Various Handouts from the Training Packet
- Videos from the <u>Teachscape</u> "Observer Training" online tutorial





3a: Communicating with Students

- * Complete the following activity in groups of 2-5:
 - * Use pp. 250-251 from the Danielson toolkit to create a list of 3-5 pieces of observable evidence that one should see when a teacher effectively communicates with students
 - * Groups report out
 - * Teachers watch the sample video for 3a and record relevant evidence individually



3a: Communicating with Students

- * Share evidence within your group, then score together using rubric on p. 250-251 of the toolkit
- * Groups report out
- * Follow-up resource on p. 255 (Sharing expectations for learning)



3b: Using Questioning and Discussion Techniques

- * Groups of 2-5 select **one** of the following:
 - 1. Discussion on the quality of questions on pp. 280-282
 - 2. Activity on getting students to build on each other's responses on p. 289
- * Once all groups have completed their activity, engage in whole group discussion on, "What things should teachers keep in mind when it comes to questioning technique and discussion?"
- * Follow-up: Self assessment on p. 299

3c: Engaging Students in Learning

- * Complete the following activity in groups of 2-5:
 - * Use pp. 304-305 from the Danielson toolkit to create a list of 3-5 pieces of observable evidence that one should find with a teacher who engages students
 - Groups report out
 - * Teachers watch the sample video for 3c and record relevant evidence individually



3c: Engaging Students in Learning

- * Share evidence within your group, then score together using rubric on pp. 304-305 of the toolkit
- * Groups report out
- Follow-up resource on pp. 310-311 (Creating engaging activities)



3d: Using Assessment in Instruction

- * Complete the following activity in groups of 2-5:
 - * Use pp. 331-332 from the Danielson toolkit to create a list of 3-5 pieces of observable evidence that one should find in a classroom with effective assessment
 - * Groups report out
 - * Teachers watch the sample video for 3d and record relevant evidence individually



3d: Using Assessment in Instruction

- * Share evidence within your group, then score together using rubric on pp. 331-332 of the toolkit
- * Groups report out
- Follow-up resource on pp. 350-351 (Giving better feedback)



3e: Demonstrating Flexibility and Responsiveness

Time permitting

- * Groups of 2-5 select **one** of the following:
 - 1. Discussion on lesson adjustment on pp. 359-361
 - Discussion on responding to student needs on pp. 364-366
- * Once all groups have completed their activity, engage in whole group discussion on, "What things should teachers keep in mind when it comes to being flexible in the classroom?"
- * Follow-up: Action flow lesson plan on pp. 362-363

Lingering Questions

- * Engage in a whole group discussion on some of the lingering questions related to this domain:
 - * 3a: Communicating with Students
 - * 3b: Using Questioning and Discussion Techniques
 - * 3c: Engaging Students in Learning
 - * 3d: Using Assessment in Instruction
 - * 3e: Demonstrating Flexibility and Responsiveness