# Protocol for Video-Based Calibration of Observational Feedback to Teachers

Amherst-Pelham Regional Public Schools

### **Objective**

This protocol supports the calibration of high quality feedback from administrators to teachers about instructional practice. The activity is designed for a group of evaluators/administrators to observe one video, record feedback about the educator's practice through a shared online survey tool, and then share and calibrate around principles of high quality feedback.

#### **Facilitator Preparation**

- Select a video of classroom practice and identify a 10-15 minute segment for viewing.
- Build the following open response survey prompts into an online platform (e.g. Survey Gizmo, Survey Monkey, Google Forms, etc.). (See sample on p. 3)
  - 1. Positive Instructional or Collaborative Strategy(ies) Used (please cite evidence of impact)
  - 2. Question(s) for Teacher Reflection and to Support Observer Understanding (question should promote additional reflection by the teacher, and/or solicit additional information or context)
  - 3. Recommended Next Step(s) re: Instructional or Collaborative Strategy (please cite evidence of why needed)
- Design the survey such that users are prompted to select a numerical I.D. (e.g. "Observer 1, Observer 2, etc) rather than input their name.
- Distribute survey link to evaluators/administrators in advance of the meeting so they have it ready for the activity.

#### **Meeting Protocol (90 mins)**

- 1) 5 min. The facilitator (typically a district administrator) reviews the activity
  - Make sure all participants have the survey feedback form open on a laptop or tablet for note-taking.
- 2) <u>10-12 min.</u> Play the video. Participants should observe and take notes as though they were conducting a typical unannounced classroom observation.
- 3) <u>5-7 min.</u> Allow participants additional time to complete notes/feedback in online survey form.
- 4) <u>15 min.</u> Once participants have submitted their feedback, the facilitator (or assistant) downloads, prints and distributes copies of all participants' feedback forms to each participant.
  - Participants either engage in independent worktime or a separate activity while feedback is downloaded and printed.
- 5) **20 min.** In teams of 3 or 4, administrators do the following:
  - <u>5 min.</u> Individually review feedback from all observers.
  - <u>15 min.</u> In small groups, chart examples from the feedback in response to the following:
    - Do you see any exemplary feedback in terms of content?
    - Do you see any exemplary feedback in terms of communication style?
    - What themes do you see in the data?
    - If you were the teacher receiving the feedback, what would be your next step given these themes?
- 6) **15 min.** Teams share their findings with the larger group.
- 7) <u>10 min.</u> Facilitator leads the group to identify overall trends or findings from the observational feedback provided to this teacher. Probe for the following:
  - What themes do you see in the feedback?
  - One new common understanding or practice the team will adopt

#### Reflections on Video-Based Calibration from APRSD

- Repeating this calibration activity periodically will gradually improve consistency of feedback across evaluators
- Anticipate wider differences in feedback content and style at the beginning of the year—initial meetings should focus on establishing a collective understanding of what constitutes high quality feedback.

## Sample Online Survey Form

ARPSADMIN	
Positive Instructional or Collaborative Strategy(ies) Used (please cite evidence of impact)	
Question(s) for Teacher Reflection and to Support Observer Understanding	
3. Recommended Next Step(s) re: Instructional or Collaborative Strategy (please cite evidence of why needed)	
needed)	