#### Methods for observation and feedback

Enhance Your Teachers' Pedagogical Development
A Practical One Day Workshop

ann.pihlgren@isd.su.se

www.kunskapskallan.com



#### Principal's observation and feedback

- Decide on observation focus
- Construct matrix/observation chart
  - Tacit knowledge: Consider your experiences of best practice
  - Use research
- Test matrix/chart and revise
- Inform staff:
  - Aim and focus
  - About feedback
  - How the material will be used
- Book appointments:
  - Prepare the meeting, 1 hour, separate day
  - Observation + feedback session, 1+1 hour
- At the end of project: Summarize in meeting with all staff, present overall conclusions and ideas for development

#### Choosing what feedback to present...

- What "warm" feedback, benefits/will help guide the teacher to even better performance?
- What "cool" feedback will be generative have the best "shower effect"?
- How much is lagom (just enough)?

#### Example of aim etc. presented to staff

#### • Aim:

- To enhance pedagogical proficiency
  - Develop the school's pedagogy
  - Making our vision and ideas visible and clear to all
- Learn from each other
  - Enhanced professional pedagogical competence
  - Getting to know each other professionally

#### Focus:

- Student democracy and dialogue
- The material will be used:
  - In our personal meeting
  - To target individual development areas
  - To find development areas for the entire school

#### Working order, principal's feedback

- Prepare the meeting (principal and teacher):
  - The matrix is presented by principal
  - The teacher presents the plan for the lesson that will be observed
- 2. Observation (principal visiting teacher's class):
  - Observe the lesson, note the different actions and events in the "Lesson sequence" chart
  - Make notes of your analysis in the matrix (use the arrow chart as help if needed)
- 3. Meeting after observation with feedback, preferably the same day (principal and teacher):
  - Ask the teacher if he/she considers the aim of the lesson to be reached
  - Recapitulate in dialogue your observations, using the matrix and notes
  - Ask the teacher if he/she has the same impression of the lesson and its outcome
  - If you like leave of a copy of your notes

# Collegial feedback with pairs of teachers

## Collegial feedback in pairs

- Decide on observation focus
  - Construct matrix/observation chart
- Decide on ethical guidelines
- Plan a visiting schedule
  - Triads are better than congruent pairs  $A \rightarrow B \rightarrow C \rightarrow A$
  - Veto against being visited by someone?
- Book appointments:
  - Observation + feedback session, 1+1 hour
  - Receiving teacher sends lesson goal and intended area
  - Observation and feedback
- At the end of project: Discuss overall conclusions and ideas for development

#### Working order, teacher pair feedback

- 1. Observation (visitor):
  - Observe the lesson, note the different actions and events in the "Lesson sequence" chart
  - Make notes of your analysis in the matrix (use the arrow chart as help if needed)
- 2. Meeting after observation with feedback, preferably the same day (receiver and visitor):
  - Ask the receiver if he/she considers the aim of the lesson to be reached
  - Recapitulate in dialogue your observations, using the matrix and notes
  - Discussion
  - Leave a copy of notes
  - Thank you!

#### Ethical guidelines

- We will have a respectful dialogue
- We will only give feedback on what has been agreed on
- Etc...

#### Collegial feedback in teams of staff

#### Collegial feedback in team

- Introduction by chairman leading the session(1-5 min.)
- 2. Teacher presenting lesson plan and outcome (5-10 minutes)
- 3. Illuminating questions (3 minutes)
- **4. Reading examination** presenter in listening position outside circle (5 minutes)
- 5. Warm and cool feedback (15 minutes)
- 6. Reflections from the presenter returning back to circle (2 minutes)
- 7. Debriefing (5 minutes)

#### Lesson plan and outcome

- 1. The goal /aim with the lesson
  - 1. Subject area
  - 2. Curricular goals
  - 3. Intended learning results
- 2. Description of students, time used etc.
- 3. Setting/material used
- 4. The lesson events/ the timeline of actions
- 5. My questions to the team

# **Tracking**

## Tracking to feedback

- Decide who/what you will be following ( a student, a teacher)
- Book a time
- Follow what happens through the tracked persons eyes and make notes of what happens and what you are experiencing
- Analyze your impressions as warm and cool feedback and pick some areas to challenge the staff
- Meet the concerned staff group for feedback for 45 minutes- 1 hour:
  - Relate your observations
  - Ask illuminating questions
  - Leave warm and cool feedback
  - Give room for discussion
  - Relate your areas of challenge
- Say thank you!

## Choose tracking focus

- What are you curious to know more about?
- What bothers you, what do you suspect doesn't work as well as you would like?
- Who will have problems speaking out about the condition of things (young students, staff with less status, etc.)
- What will give you a good overlook of how you're meeting with the school vision?
- What focus would be most generative?

## Walkabouting

#### Walkabout to feedback

- Decide on observation focus (open dialogue, social conduct, thinking skills, teacher-student relationship, conceptual teaching etc.)
- Walk about the school, 2-5 minutes in each place
- Summarize your impressions
- Relate to the concerned
- Discuss development or further observations