ASSESSMENT FOR LEARNING

WHAT'S IT ALL ABOUT? WHAT WILL IT LOOK LIKE IN MY CHILD'S **CLASSROOM?**

Learning Intentions

Telling students in words they can understand what they are expected to learn:

- What will students be doing (activity, behavior, assignment)
- Separate what they will be *doing* from what they will be *learning*
- Linking learning outcomes from the curriculum
- Changing outcomes into student friendly language
- Displaying outcomes in the room for all to see

Criteria

Involving students in setting criteria:

- Sharing what the destination can look like (modeling the process or showing examples)
- Brainstorming a list of 'what is important'
- Recording ideas on a T-chart Criteria ---- Details
- Posting criteria in the class (adding visuals, samples, handouts)

Questions

Talking less and asking more:

- Establishing a supportive climate for right and wrong responses
- Lengthening "wait-time" after questions are posed
- Shifting from factual routine questions to 'thinking questions'

Feedback

Increasing the amount of descriptive feedback, decreasing evaluative feedback:

- Increasing descriptive verbal feedback 'walkabout'
- Increasing descriptive written feedback using rubrics to highlight levels of achievement and next steps in learning, 2 stars and a wish
- Involving peers in offering descriptive feedback

Self and Peer Assessment

Involving students in self and peer assessment as well as goal setting and plans for improvement:

- Use 1-3 minute self assessment practices throughout the day reflection cards, learning logs, interactive notebooks
- Asking students to find proof or evidence of learning before and after rubrics
- Having students self assess in relation to criteria highlight and hand in

Ownership

Having students communicate their learning to others outside of the classroom:

- Deciding on a purpose or audience parents, younger students, peers
- Finding ways for students to share with different audiences
- Asking for feedback from the audience

Sources: Black & Wiliam, 2005; Cameron et al, 2006











