Using Data to Improve Instruction Assessment System Parkrose School District OAKS ELPA Extended Assessments ssessment Power Standards Common Interim Work Easy CBMs Pacing Guide Assessments Samples Student Friendly Learning Targets Common Differentiated Common Revise nstruction Formative Instruction Classroom Assessment Assessment Review fo Additional Checks for Summative Time and Understanding Accessments





5 Strategies Every

Leader Must Have to

Improve Instruction

ACTION STEPS

PLC Meeting Minutes 2011-2012

Planning – For Next Time Short-Term SMARTe Goal: What do you want students to learn?

CFA Agreement: What will you use as a CFA? How will it be graded?

Data Agreement: How and when will the data be collected?

Instructional Strategies/Plan: What strategies will you use to help students get there?

Common Language Use of an Instructional Framework Parkrose Instructional Framework Parkrose School District Student Learning Teache Learning Instruct •Build routine (flexible) management system •Know your students and culturally relevant teaching practice (Differentiatio Pre-Assessment (Identify Student Needs) Standards / Learning Objective / SMARTe Goa Have a flexible curriculum map / planning book OPENING WORK CLOSING *Student *Costa's Levels *Feedback Opening Closing •Costa's Levels •/ do = model, Friendly Reflection Student Friendly Learning Feedback/Reflection Dbjective and Language Objective Meaningful Connection Formative Assessment Learning & 1 do=model we do = engagement, y'all do = partner/small group practice. Language *Formative we do=engagement, Objective Assessmen you do = workshop y'all do=partner/ small group practice, *Meaningful you do=workshop Connection ·Variety of Assessments - Formative / Summative Record and track academic progres Reflec Collaborate with peers / coaching Analyze data to inform future instruction – Keep focus on SMARTe goa Celebrate **Instructional Conversations** Four Questions to Guide PLC's 1. What do we expect students to learn? Essential outcomes, power standards, learning targets, pacing 2. How will we know if they learn it? Common assessments, guick checks for understanding, results analysis 3. How do we respond when students experience difficulty in learning? Differentiated Instruction, Pyramid of Interventions, and Response to Instruction 4. How do we respond when students do learn? Differentiated Instruction and Enrichments