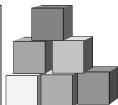
RON IMPLEMENTATION TO IMPACT: Enlangue skills for school and district lades

Alaska School Leadership Institute 2011 Rural Alaska Principal Preparation Project June 1, 2011 – Building Coherence Anchorage, Alaska

Facilitated By

Al Bertani, Senior Design Consultant RAPPS Program Alaska Staff Development Network



SESSION NORMS

- 1. The **LEARNING** belongs to you, and it rests largely with you.
- 2. Enter into the discussions **ENTHUSIASTICALLY**!!!
- Give FREELY of your experience, but don't dominate the discussion
- 4. **CONFINE** your discussions to the task assigned.
- 5. Say what you **THINK...** be honest!
- 6. Only **ONE PERSON** should talk at a time... avoid private conversations while someone else is talking...
- 7. Listen **ATTENTIVELY** to the presentations and discussions.
- 8. Be **PROMPT** and **REGULAR** in attendance.
- Follow the HAND SIGNAL from the session leader and MONITOR discussion time by watching the TIMER on the screen.
- 10. Place your cell phone on **SILENT** or **VIBRATE** to limit distractions.

What We Believe About Learning

Consider this:

We Learn About...

10% of what we READ

20% of what we HEAR

30% of what we SEE

50% of what we both SEE & HEAR

70% of what we DISCUSS with others

80% of what we EXPERIENCE personally

95% of what we TEACH to someone else

Adapted from Eldon Ekwall, 197

Building Coherence - June 1, 2011

Al Bertani, Session Leader

→ What is instructional program coherence?



- → Inventory of School Improvement Initiatives
- → Implementation Assessment of Initiatives

BUILDING COHERENCE

The Problem:

"Too many un-related, un-sustained improvement programs!"

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

SCHOOL INSTRUCTIONAL PROGRAM COHERENCE

Work with a partner to read and discuss the short case study – The Problem: Too Many Un-related, Un-sustained Improvement Programs. Consider the following:

- Does the case study describe your school(s)?
 Does the case study describe your district?
- 3. Does the case study describe your state?

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

BUILDING COHERENCE

"Instructional program coherence plays an important role in school improvement."

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

WHAT IS INSTRUCTIONAL PROGRAM COHERENCE?

- → Working in learning trios, read the specific section you are assigned for the jigsaw reading process
- → Be prepared to teach your section to the other members of your trio
- → Use the advance organizer to take notes about the key concepts.

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

Jigsaw /



- Read your assigned section, highlighting the key points.
- Once all group members have read their section, Person 1 begins by teaching the section to the team. You will have 3 minutes each to provide the highlights.
- Continue until each team member has shared their section of the article.

Jígsaw Strategy What is Instructional Program Coherence? Newmann, Smith, Allensworth, Bryk
Person 1 A common instructional framework Pages 13-14 Person 2 Staff working conditions Page 14
Person 3 The school allocates resources Pages 14-15
Everyone Why should instructional program coherence promote student achievement? – Page 15-17
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WHAT IS INSTRUCTIONAL PROGRAM COHERENCE?

- A common instructional framework guides curriculum, teaching, assessment and learning climate
- Staff working conditions support implementation of the framework.
- 3. The school allocates resources to advance the school's common instructional framework and to avoid diffuse, scattered improvement efforts.

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

CHALLENGES TO ACHIEVING INSTRUCTIONAL PROGRAM COHERENCE

FACTORS WITHIN SCHOOLS

- ✓ Demands of multiple, diverse learning outcomes Behavior, Skills , Conceptual Understanding, Self-Esteem
- ☑ Student diversity reflecting different needs
- ☑ Specializations can create fragmentation
- ☑ Uncertainty about "how best to teach"

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

CHALLENGES TO ACHIEVING **INSTRUCTIONAL PROGRAM COHERENCE**

FACTORS BEYOND SCHOOLS

- ☑ External providers for school improvement assistance
- ☑ Education publishing industry
- ☑ District requirements
- ☑ State requirements

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001

DEVELOPING AN INVENTORY OF SCHOOL IMPROVEMENT INITIATIVES

- Step 1 Identify the core school improvement initiatives
- Step 2 Identify who is responsible for implementation
- Step 3 Assess the level of implementation (All > Few)
- Step 4 Assess the extent of implementation (4-1)
- Step 5 Provide evidence to support your assessments

Drawn from Data Wise-Boudett, City, Murnane; Harvard Education Press; 2006

BUILDING COHERENCE: IMPLICATIONS FOR LEADERS

- Focus improvement plans, professional development, and acquisition of instructional materials on a few core educational goals.
- 2. Seek-out partners (organizations, universities, etc...) to support school improvement
 District policy should emphasize instructional program
- 3.
- State and federal categorical programs should support the
- core educational goals
 Take care to avoid mandating a framework build one collaboratively

Drawn from School Instructional Program Coherence: Benefits and Challenges; Newmann, Smith, Allensworth, and Bryk; Consortium on Chicago School Research; 2001