Building Instructional Leadership

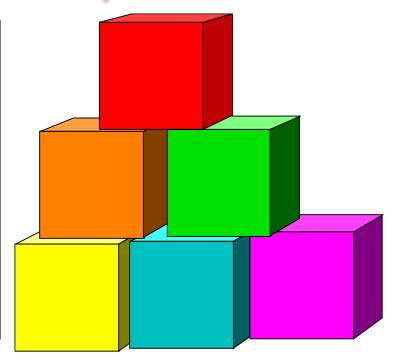
Capacity in Classrooms, Schools, and Districts

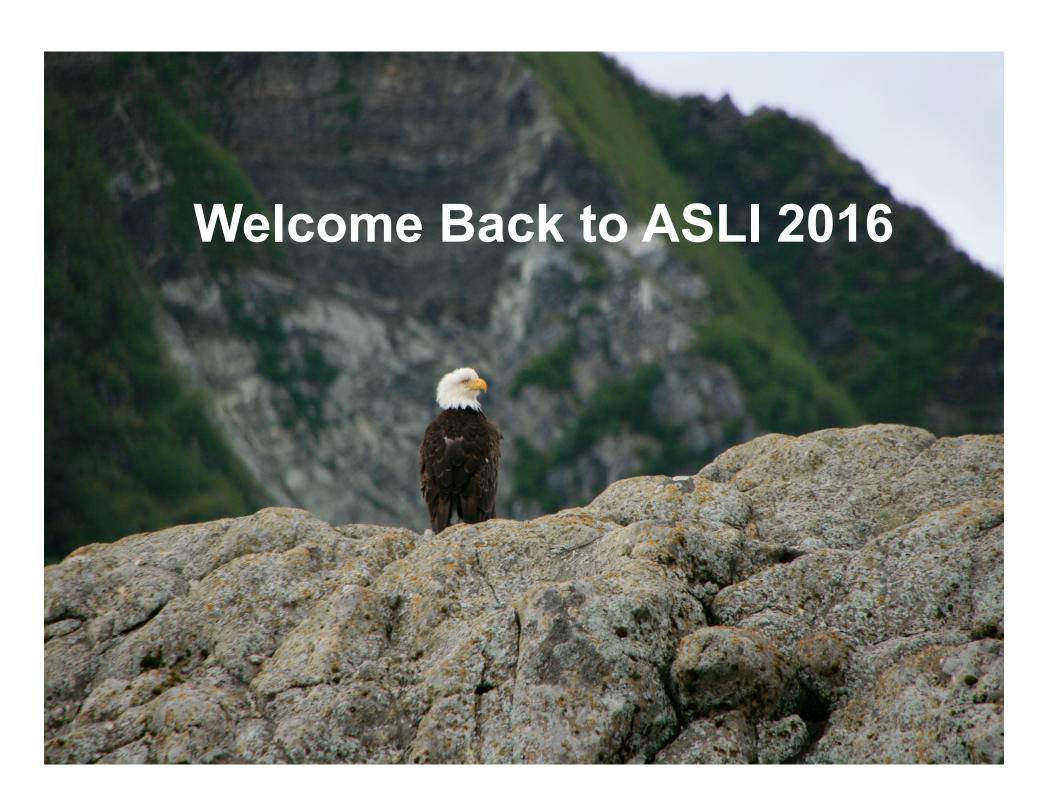
Alaska School Leadership Institute

May 27, 2016 Anchorage, Alaska

Facilitated By

Al Bertani, Senior Design Consultant; Lexie Domaradzki, Consultant; Jacqueline Edmond-Long, Consultant; and Shelby Skaanes, Consultant





SESSION NORMS

- 1. The **LEARNING** belongs to you, and it rests largely with you.
- 2. Enter into the discussions ENTHUSIASTICALLY!!!
- 3. 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.
- 9. Follow the **HAND SIGNAL** from the session leader Finish the sentence you are speaking not the paragraph you are thinking.
- 10. Place your cell phone on **SILENT** or **VIBRATE** to limit distractions.

INSTITUTE DESIGN

Use Our Time To:

- Consider new ideas
- 2. Meet and learn with other rural educators from around the state
- 3. Work with your team to reflect on the last school year and jump start your planning for next year.

OUTCOMES

- 1. New ideas and skills for leading learning.
- 2. A vision and draft plan for 2016 2017.
- 3. A network to support and push your work.

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



Building **District** Capacity to Scale

HOW TO THINK ABOUT SCALE...

Let's move beyond McDonald's version of scale... 99 billion sold...

Depth

Altering teachers' beliefs, norms of social interaction, and pedagogical principles as enacted in the curriculum

Sustainability

Adoption and distribution of of an innovation are only significant if it can be sustained

Spread

Altering norms and principles across multiple levels – district, school, and classroom

Ownership

To be considered 'at scale' ownership must shift from external to internal

HOW DO GOOD IDEAS SCALE...

With your home group, take the next **five** minutes to identify **5** hypotheses about how good ideas scale...

1.

2.

3.

4.

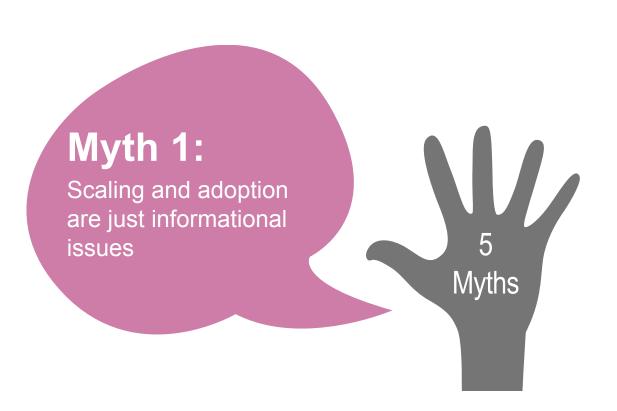
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About Scaling and Diffusion



About Scaling and Diffusion



Myth 2:

Practices spread and scale through transfer from one teacher (or classroom) to another



Myth 3:

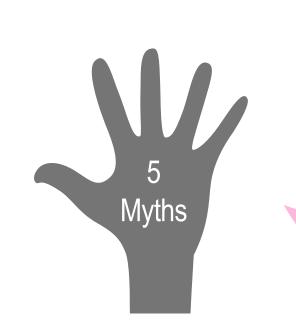
Innovation and scaling ('pilots' and 'roll out') are separate and sequential processes



Myth 4:

Increasing the pipeline of innovations increases the likelihood of scaling and adoption





Myth 5:

Teachers are the key agents of scaling and adoption

Myth 2:

Practices spread and scale through transfer from one teacher

(or classroom) to another

Myth 1:

Scaling and adoption are just informational sissues

Myth 3:

Innovation and scaling ('pilots' and 'roll out') are separate and sequential processes

Myth 4:

Increasing the pipeline of innovations increases the likelihood of scaling and adoption

Myth 5:

Teachers are the key agents of scaling and adoption

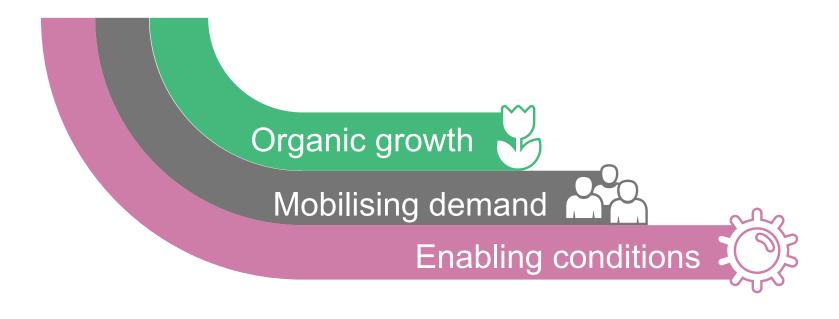
Mistaken
Assumptions
about Scaling

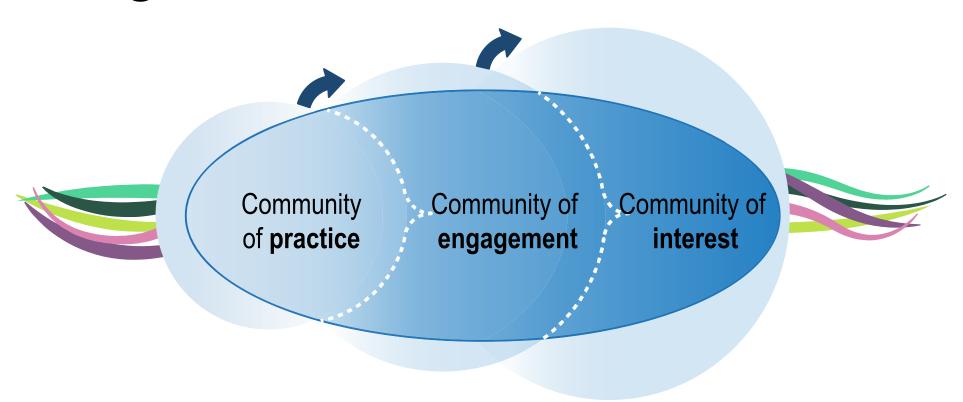
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Myth

S

Three effective approaches to scaling and widespread adoption







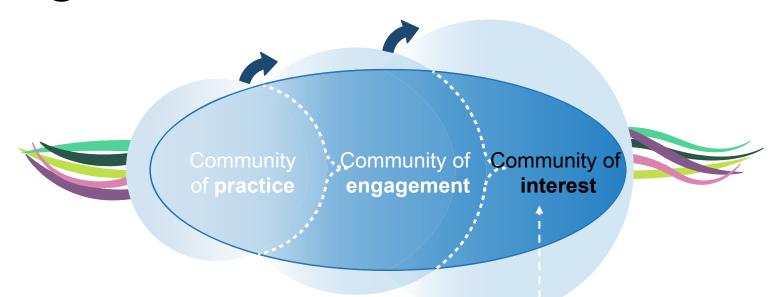
DEVELOPERS AND INNOVATORS

- Share research and knowledge
- Work together to use disciplined innovation methods
- Draw on the expertise of relevant partners
- Learn from each other collaboratively



POTENTIAL EARLY ADOPTERS

- Critical friends to the early adopters
- Overcoming the not invented here syndrome
- Makes models more transferable and scalable
- Broadens the base of innovation capacity



BUILDING INTEREST AND DEMAND

- ■Parties interested in the case for change
- ■Interested in being and staying informed
- ■(Newsletters, Websites, Conferences, Workshops)
- ■Engaging interested parties in participation
- Creating readiness for participation

Enabling Conditions



How Should We Design Learning...

YouTube – Apple Clip on Designing

CRITICAL FRIENDS CONVERSATIONS

- Each day begins with a critical friends conversation
- Table groups divide into role alike trios
- Attendees organize and serve as time keepers
- Use The Consultancy Protocol for conversations
- Each member will have an opportunity to discuss a specific challenge one day during the week
- Trio members serve as Critical Friends for one another

Step 1 Description of Challenge, Problem, Dilemma (4 minutes)

Step 2 Clarifying Questions (2 minutes)

Step 3 Discuss and Recommend (15 minutes)

Step 4 Presenter Reflection (5 minutes)

SEE TAN AND
GOLDENROD SHEETS

- Step 1 Description of Challenge (4 minutes)
 - Overview of Challenge
 - Frames a Question for the Group to Consider
 - Presents Evidence as Appropriate

Step 2 Clarifying Questions (2 minutes)

- Group Asks Questions for Clarification Purposes
- Questions that Have Brief, Factual Answers
- Presenter Responds with Brief, Factual Answers

Step 3 Discuss and Recommend (15 minutes)

- Group Members Talk to One Another about the Challenge Described
- Potential Questions

What did we hear?
What didn't we hear that we think might be relevant?
What assumptions seem to be operating?
What questions does the challenge raise for us?
What do we think about the challenge?
What might we do or try if faced with a similar challenge?
What would we recommend?

- Group Members Make Suggestions serving as Critical Friends
- Presenter Doesn't Speak Only Listens and Takes Notes

Step 4 Presenter Reflection (5 minutes)

- Challenge Presenter Reflects on What He/She Heard
- Challenge Presenter Shares What He/She Is Now Thinking
- Challenge Presenter Highlights Specific Ideas/ Comments that Resonated

Step 1 Description of Challenge, Problem, Dilemma (4 minutes)

Step 2 Clarifying Questions (2 minutes)

Step 3 Discuss and Recommend (15 minutes)

Step 4 Presenter Reflection (5 minutes)

Adapted from The Facilitator's Book of Questions; Allen and Blythe; Teachers College Press; 2004



Institute Content Themes for ASLI 2016

- Lab 1 Human Capital Strategies
 Al Bertani
- Lab 2 Instructional Excellence Shelby Skaanes Jacqueline Edmond-Long
- Lab 3 Leading Effective Implementation Lexie Domaradzki



7:00-8:00 a.m. Morning Coffee and Collegial Conversation

Alaska/Aleutian Ballroom

8:00-9:00 a.m. Opening Plenary Sessions

> Leadership Themes Across the Institute

> Critical Friends Conversations

9:00-10:30 a.m. Learning Lab 1A - Dillingham

Learning Lab 2C – Katmai

Learning Lab 3B – King Salmon

10:30-10:45 a.m. BREAK

10:45-12:00 p.m. School & District Team Time (Separately)

Alaska Ballroom

12:00-1:00 p.m. LUNCH

1:00 – 2:30 p.m. Learning Lab 1A – Dillingham

Learning Lab 2C – Katmai

Learning Lab 3B – King Salmon

2:30 - 3:00 p.m. Closing Session

Alaska Ballroom

Maximize Your Participation...

You Tube - Shoulda Said Sumthin...



- ◆ Thank You's and Appreciations Kathy Blanc, Administrator
- Next Steps Institute Follow-Up
 Kathy Blanc, Administrator ASDN
- ◆ ASLI 2016 Evaluation Kathy Blanc, Administrator - ASDN



Fall Webinar Series

- Visible Learning for Literacy with Doug Fisher
- Blend the Best of Technology and Tradition to Personalize Learning with Catlin Tucker
- Student Engagement Through Deep Learning with Joanne Quinn
- Latest News from Trauma Informed Schools with Linda Chamberlain

6th Annual Alaska RTI / Effective Instruction Conference

January 28-29, 2017 at the Dena'ina Center



ASLI 2016 Design Team

Al Bertani, Senior Design Consultant

Brad Billings, EED

Kathy Blanc, ASDN

Gerry Briscoe, SERRC

Lexie Domaradzki, Consultant

Jacqueline Edmond-Long, Consultant

Lisa Paraday, ACSA

Shelby Skaanes, Consultant

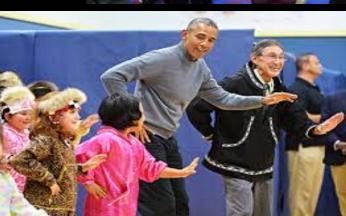
Kelly Tonsmiere, ASDN

















WORLD WITHOUT TEACHERS

You Tube – A World Without Teachers

