

Effective practices for online professional collaboratives across special, general, and leadership education

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A Look at the Research

- Communities of practice (CoP)
 - Groups of people who share a concern or a passion for something they do and learn how to do it better as they interact regularly.
 - Effective CoP comprise three areas

Domain/ Issue Community/ Relationship

Practice/ Action



Cashman, J., Linehan, P., & Rosser, M. (2007). *Communities of Practice: A new approach to complex educational problems.* Alexandria, VA: National Association of State Directors of Special Education.

A Look at the Research (cont.)

- Effective Networked Improvement Communities (NICs) are—
 - Focused on a well-specified aim
 - Guided by a deep understanding of the problem, the system that produces it, and a theory of improvement relative to it
 - Disciplined by the rigor of improvement science
 - Coordinated to accelerate the development, testing, and refinement of interventions and their effective integration into practice across varied educational contexts.



Trust in collaboratives

Organic Trust

Contractual Trust

Relational Trust



Ways to Establish Trust

- Trust builds over time
- Establishment of group norms helps promote trust in the beginning
- Trust building loop:
 - Forming expectations and identifying partners.
 - Agreeing on collaboration aims.
 - Managing risk.
 - Addressing team dynamics and allowing for dynamics to shift as work progresses.



Learning Networks Featured Today



Affinity Groups

Topical Action Group

"Collaboratories"



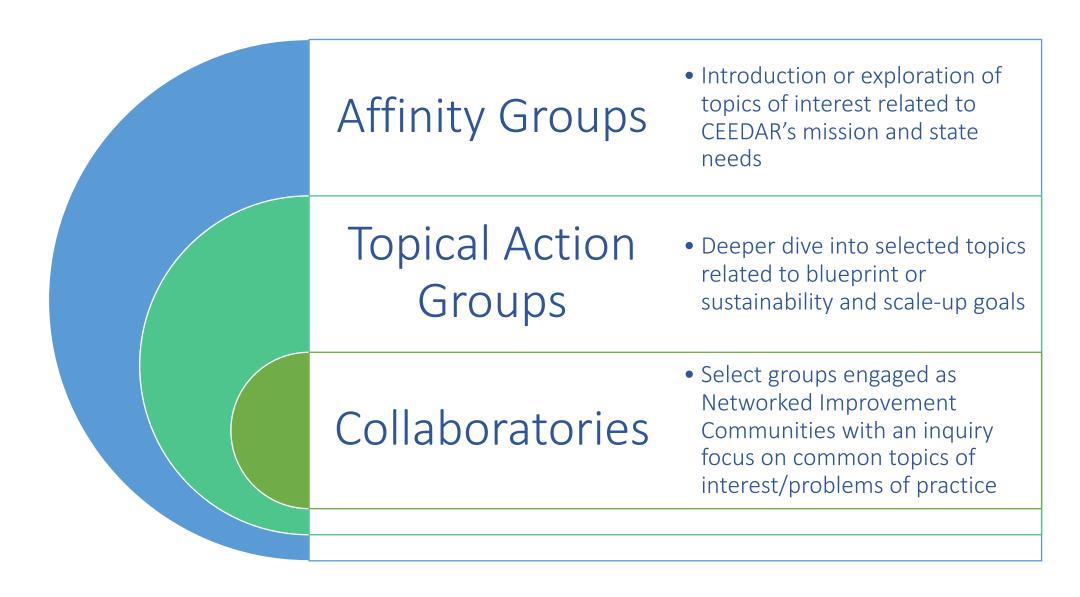
Cross State Learning Collaboratives

Affinity Groups

Pop-ups



CEEDAR Cross-State Learning Groups



NCSI Learning Communities

irning Collaboratives

Five Part B Collaboratives:

- 1. Grad/Post-School
- 2. Language & Literacy
- 3. Math
- 4. Results-Based Accountability
- 5. Systems Alignment Collaboratives

Four Part C Collaboratives:

- 1. Family Outcomes
- 2. Knowledge and Skills
- 3. Social and Emotional Outcomes
- 4. Results-Based Accountability

Affinity Groups

Sub-groups within a given learning collaborative.

Focused on issues that arise through the membership

Groups sustain over time or disband as problems are solved and/or sufficient capacity is built.

Example: Differentiating TA in response to local performance results within the Systems Alignment Collaborative

Pop-Up Groups

Similar to an Affinity Group but includes membership across two or more different Learning Collaboratives.

Formed ad hoc to meet short term needs.

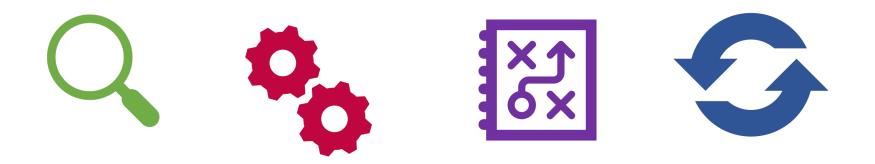
Example: SSIP Writing Group operated from February to March 2018 to help states craft SSIP submissions.



Turn and Talk

- Think about a learning network or group that you have been a part of.
 - What has worked well?
 - What challenges have you faced?





Launching, Growing/Sustaining/Measuring Impact, and Resources and Tools

Lessons Learned





Launching Learning Networks

 Will you use an existing platform or create a new space?

Ensuring adequate virtual infrastructure

Identifying common problems of practice

 What are burning issues related to your mission? How can you provide assistance to staff leading networks?

Planning Supports

Getting Started

What strategies can we use to get started?



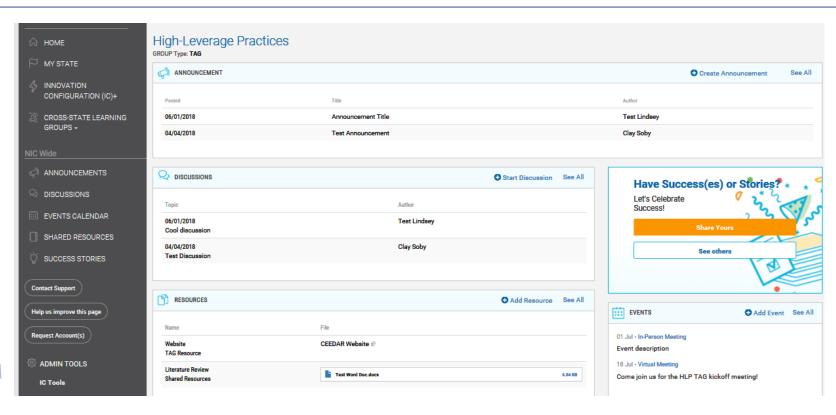
Lessons Learned



Launching Learning Networks: Adequate Virtual Infrastructure

 Will you use an existing platform or create a new space?

Ensuring adequate virtual infrastructure





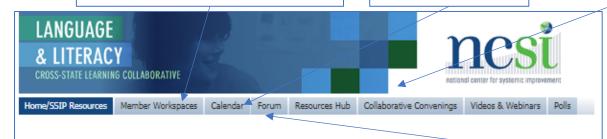




Launching Learning Networks: Adequate Virtual Infrastructure (2)

Space for members to work in their teams

Calendar of **Activities**



Welcome to the NCSI Language and Literacy Collaborative!

About the Ning Site

Welcome to the NCSI Language and Literacy NING site. Scroll over hyperlinked pictures and hyperlinks to get to various language and literacy and SSIP resources on the Web. SSIP and language and literacy resources are posted in the Resources Hub. Post questions and discussions on the collaborative forum. Check out new events and webinars on the collaborative calendar.



Report Outline for Phase III and Review Tool Crosswalk

The document below combines the Phase III report outline on Grads 360 with the Phase III review tool.





Space for Resources & **Materials**

Space for Interactive Forums







Launching Learning Networks: Adequate Virtual Infrastructure (3)

- Facilitating virtual meetings that enhance engagement
 - Use of video



Interactive polls



Breakout rooms









Launching Learning Networks: **Identifying Common Problems of Practice**

Identifying common problems of practice

 What are burning issues related to your mission?

Affinity groups:

- State leads submitted topics based on state interests and needs
- Compiled common areas to select 4 groups
 - Dyslexia/literacy
 - Licensure/ shortages
 - Data/outcomes for preparation programs
- Added two groups in topics the center hopes to push the field in
 - 4. Inclusive Leadership
 - 5. Culturally Responsive Policy and Practice

Topical Action Groups:

- Selected topics aligned to common state blueprint goals
 - High Leverage Practices, Inclusive Leadership, and Clinical Practice



Launching Learning Networks: Identifying Common Problems of Practice (2)

Identifying common problems of practice

 What are burning issues related to your mission?

Cross-State Learning Collaboratives:

- Start with SIMR focused topics
- Added additional topics focused on results-based accountability and systems alignment
 - The systems alignment collaborative started as school turnaround but redefined based on state needs
- Within the overarching topic, states identify areas of focus

Pop-ups:

- State defined needs across collaboratives
 - Writing pop-ups related to SSIP development, differentiated technical assistance

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How can you

networks?

provide assistance

to staff leading

Launching Learning Networks: Planning Supports

Templates for planning

Scope and sequence

Resources for synchronous engagement

Resources for asynchronous engagement

Engagement strategies (virtual and in person)

Affinity Group Planning Template

Topic:

Conceptual Lead:

Facilitator-Co-Lead:

Engagement Specialist:

Collaborating Centers:

Implementation Specialists:

Scope and Sequence:

- First Virtual Meeting- Introduction Meeting
 - $\circ\quad$ Meeting Topic: Introduction and Level Setting
 - Example in Action (EIA) (Optional):
- Virtual Meeting 2- Meeting
 - Meeting Topic:
 - o Example in Action:
 - o EIA Contact:
 - Collaborating Centers:

Planning Supports





🕓 Synchronous vs. Asynchronous 🕮



Synchronous: Real-time communication & collaboration in "same time-different place"

Examples:

- Audio, web, video conferencing
- Chat/Instant messaging
- White boards/application sharing

Asynchronous:

Communication and collaboration over time in "different time-different place"

Examples:

- Discussion boards/forums
- Streaming audio/video
- **Document libraries**





Launching Learning Networks: **Getting Started**



 What strategies can we use to get started?

- Initial Activities
 - Building Relationships
 - Setting Group Norms
 - Establishing a shared vision and goals









Growing and SustainingLearning Networks

 How will you clarify what participation means?

Secure Commitment

Align work with ongoing efforts

 How will you support alignment of the work with ongoing efforts? What "practices" will you use?

> Capacity Building Practices

Continuous Improvement

 What data do you need to collect to ensure the community meets participants' needs? Who needs to know and how will you tell your story?

Share Impact







Growing and SustainingLearning Networks continued

 How will you clarify what participation means?

Secure Commitment

- Application process
 - Participants apply
 - Selection criteria
- Clearly articulate the activities and the expectations of participation in the learning network
 - Cross-state
 - Individualized action plan
 - Evaluation expectations
- Clearly articulate outcomes







Growing and SustainingLearning Networks continued.

 How will you support alignment of the work with ongoing efforts?

Align work with ongoing efforts

- Ensure cross-state activities are driven by common needs
- Action Plans should be based on data and connect with ongoing participant work
 - Needs to be meaningful







Growing and SustainingLearning Networks continued...

What "practices" will you use?

Capacity Building Practices

- TA providers should be using best practices to support participants in building capacity and making progress
- Structure activities to maximize participant engagement and learning
 - All participants bring important knowledge, but may need support in engaging in learning networks
- Provide support for new members due to turnover









Growing and SustainingLearning Networks continued...

 What data do you need to collect to ensure the community meets participants' needs?

> Continuous Improvement

- Gather data on an ongoing basis about the processes used within the learning network
 - Are people actively engaging and sharing knowledge?
 - Are people making progress and building capacity?
 - If not, why not?
- Be flexible with your approach and adapt based on the data and needs

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Growing and Sustaining Learning Networks continued...

 Who needs to know about impact and how will you share your story?

Share Impact

- Identify meaningful data sources to share impact over time.
- Lead with Qualitative data; bolster with quantitative data to support contextual understanding and nature of the systems change
- Consider the message.
 - Who is the message intended for?
 - What do they care about?
 - What format is best?



Resources and Tools



https://collab.osepideasthatwork.org/system/files/itw-briefbeyondwebinars508 0.pdf

USER BRIEF

Creating Value in an Online Collaborative Space

Individuals join an online space because they feel an affinity for the issue or topic and want to connect with others who are similarly engaged. The potential value of an online collaborative space, sometimes known as an online community of practice, is the promise that users envision when they join. The realized value lies in how well the space addresses their unmet needs.

Online collaborative spaces require the support of an individual or a group of individuals who build and grow learning opportunities. These individuals, called conveners, sense interest in a topic and initiate interactions. They share leadership and empower others to share and lead.

*The IDEA Partnership has summarized its experience in convening communities of practice in an online quide

With the technology of today, there are many venues for connecting. Why does an individual choose to join and maintain membership in an online collaborative space? Several reasons are integral to understanding the value that a collaborative space provides.

Tips for Conveners of Online Collaborative Spaces

- 1. Get to know your members.
- Learn about their roles and the perspectives they bring to the issue.
- Create ground rules or norms for engagement that clarify how to express diverse perspectives in a way that encourages collaboration.
- 4 View the collaborative space through the eyes of

The space attracts an array of individuals with knowledge and/or experience who wish to communicate actively on an issue or topic.

 Online collaborative spaces draw individuals with differences in the way they connect with the issue. This variety is a strength in collaborative spaces. Even among individuals who

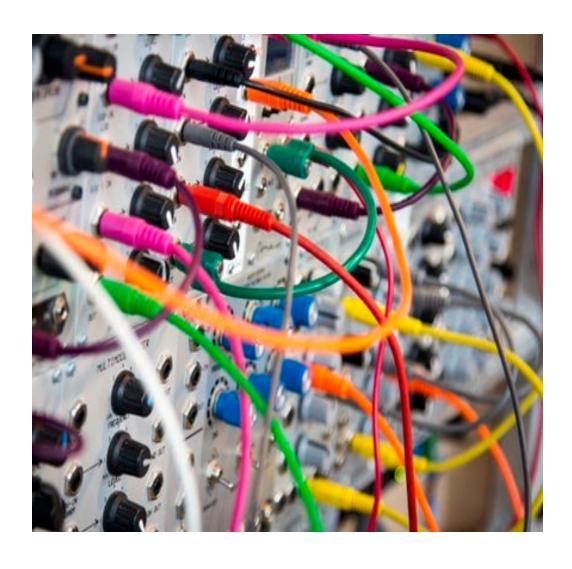
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https://collab.osepideasthatwork.org/system/files/osepleadingconveningvirtually-508.pdf



Find additional resources at https://collab.osepideasthatwork.org/content/guides1



Let's Talk



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