

Math Collaborative

It is well known that there is a need to improve student performance in math. As part of our ongoing collaborative regional dialogue to create high quality math instruction for **all** students, we think it would be exceptionally valuable for administrators to learn more about what constitutes high-quality math instruction to set the vision in developing teacher practice.

NWESD would like to gather your interest in forming a region-wide collaborative in partnership with the University of Washington Center for Educational Leadership (CEL). The proposal follows the theory of action that student learning will not improve until the quality of teaching improves, and that the quality of teaching will not improve until leaders understand what constitutes high-quality instruction along with the role they play in improving teacher practice.

It takes multiple learning sessions over time to develop a strong vision and to determine the leadership actions needed for sustained improvement. Therefore, participants will need to commit to the full series of learning sessions. The target audience is building principals, assistant principals, central office leaders, teachers on special assignment, coaches, building principals, assistant principals, etc.

Please respond via the [Google Form](#) with your interest and questions.

Commitment of 6-days:

- 3-days **administrators along with coaches/teacher leaders**: building a shared vision, identifying a problem of student learning and determining related leadership actions. This could be done in six half days or three full days spread across the year.
- 3-additional days for **coaches/teacher leaders**: side-by-side coaching towards impacting student learning. Again, this could be done in six half days or three full days.

We are seeking 30 participants to make this possible. **Please respond by the end of business on Tuesday, August 27, 2019.**

The cost per participant is \$775 (plus any substitute costs you may incur) for this learning series.

[Link to Google Form](#)

For more information or questions please contact Tina Mott (tmott@nwesd.org) or Pam Estvold (pestvold@nwesd.org).