

Using Data to Lead Innovation

Building Capacity for Continuous School Improvement

This interactive session will provide an overview of the data analysis for Continuous School Improvement work that can lead their schools to understanding what needs to change in order to get different results. WHY data are important to Continuous School Improvement, WHAT data are important to Continuous School Improvement, and HOW to analyze it will be covered. A framework along with other tools and resources for implementation will be provided. Specific content will include multiple measures of data, how to pull all the data pieces together to improve learning, how to use data and staff engagement to inspire a shared vision, how to connect strategic planning to the shared vision, and how to evaluate improvement efforts.



Presenter: **Bradley J. Geise**

Brad Geise has over 30 years of experience facilitating the use of data for Continuous School Improvement with Education for the Future, a 501(c)(3) non-profit initiative at California State University, Chico.

To help fulfill their mission to build the capacity of learning organizations to use data to improve teaching and learning, they have chronicled their work in 22 books over 27 years. They believe data analysis, with a strong shared vision, is necessary for true improvement to take place. Their work is focused on comprehensive data analysis for Continuous School Improvement, engagement and facilitation, systemic improvement, strategies for effective leaders, and long-term capacity building with learning organizations both small and large, nationally and internationally.

To further the work of using data for school improvement, Brad has authored and contributed to book publications, white papers, software applications, and a wide variety of tools and resources for the effective engagement of data. To help educators build the capacity to analyze data for improvement, Brad provides workshops and conference sessions, designs and facilitates long-term implementation plans, conducts Data Institutes, hosts webinars and other online learning sessions, and directs comprehensive data services to inform Continuous School Improvement.



Date: Two-day event: January 10 & 11, 2023 - 8:30 am-3:30 pm

Location: The Conference and Training Center at IU13
1020 New Holland Avenue, Lancaster, PA 17601

Audience: District/Building Administrators, Department Supervisors, Grade-Level and Lead Facilitators, Instructional Tech/Academic Coaches/Specialists

Registration: [Register for "Using Data to Lead Innovation"](https://www.mylearningplan.com/WebReg/ActivityProfile.asp?D=10019&I=4199683) - 12 Act 48 hours + lunch included (https://www.mylearningplan.com/WebReg/ActivityProfile.asp?D=10019&I=4199683)

- IU13 Districts: \$350/person
- Non IU13 Districts: \$425/person

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