

Flver updated 6/9/25

Time:

8:30 a.m. to 3:30 p.m.

Location:

Doe Avenue Complex 7000 W. Doe Avenue Visalia, CA 93291

Meeting Dates:

Day 1: July 15, 2025 Day 2: July 16, 2025 Day 3: October 2, 2025 Day 4: March 17, 2026

Audience:

District teams of 3-5 people, including district leaders, site principals, instructional coaches, and teacher leaders.



EDUCATIONAL RESOURCE SERVICES

Tulare County Office of Education

Tim A. Hire, County Superintendent of Schools

PLC+: A Framework for Leading Learning Communities

Building Site Team Leadership for Improvement and Efficacy

Join us for a four-day professional learning experience designed for district teams — site leaders, coaches, and teacher leaders — who are ready to transform their site PLCs using the PLC+ framework developed by Dr. Douglass Fisher and Dr. Nancy Frey. Grounded in improvement and research-based practices, PLC+ offers a structured pathway to improving student learning and collective educator growth.

Together, district and site teams will:

- Explore the Five Guiding Questions of PLC+ to guide collaborative inquiry.
- Strengthen the professional learning culture.
- Learn how to design clear learning intentions and success criteria.
- Use data, feedback, and learning walks to identify student needs and next steps.
- Develop and implement short-cycle impact plans using evidence-based strategies.
- Engage in team reflections to refine instructional practice.

The cost is \$725 per person for the entire series, which includes a copy of the book and lunch on all dates.

Participants are asked to bring their own device.

To register, visit:

https://tulare.k12oms.org/147-265298

REGISTRATION CONTACT:
Saul Altamirano
(559) 651-1281 or saul.altamirano@tcoe.org

CANCELLATIONS - Participants must cancel ten (10) working days prior to the event in writing via email; those who do not will be billed for the registration fee. Workshops are subject to rescheduling or cancellation if a minimum of fifteen (15) participants have not registered ten (10) working days prior to the event.