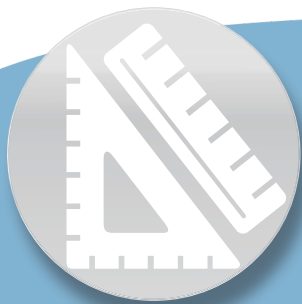




Mathematics

Meeting Date:

October 23, 2026

Location:

Doe Avenue Complex
7000 West Doe Avenue
Visalia, CA 93291

Time:

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

Cost:

\$40 meal fee

*The remaining cost will be
sponsored by:*

CVNIC: College-Ready grant

OMS Registration:

<https://tulare.k12oms.org/147-284782>

Audience:

Administrators, coaches,
and K-12 teachers

Full Day Includes:

Continental breakfast,
lunch, and resources

Bring Your Own Device

Tulare County Office of Education

Tim A. Hire, County Superintendent of Schools

Empowering Leaders for the Future of California Mathematics

Lead the Instructional Shift in K-12 Mathematics

Join California Mathematics Framework writing team member and Stanford University professor, Dr. Jo Boaler, for an interactive workshop designed to equip school and district leaders in strategizing the implementation of the instructional shifts highlighted in the framework.

Learning Outcomes:

- Explore the key instructional shifts of the California Mathematics Framework
- Learn observation strategies that identify high-quality mathematics instruction
- Use authentic classroom videos to strengthen instructional leadership
- Develop coaching strategies that support equitable mathematics learning

**Featured Speaker - Dr. Jo Boaler**

Professor, Stanford Graduate School of Education

Dr. Jo Boaler's research focuses on effective mathematics teaching, growth mindset, equitable learning environments, collaborative mathematical discussions, and integrating data science across K-12 education.

Registration Contact:

Maggie Chaidez
559-651-0548 or margaret.chaidez@tcoe.org

Content Contact:

Julie Joseph
559-651-3641 or julie.joseph@tcoe.org



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EDUCATIONAL RESOURCE SERVICES

CANCELLATIONS - Participants must cancel ten (10) working days prior to the event in writing via fax or 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.