



**Mathematics Diagnostic Testing
Project Workshop**
In collaboration with the
Fresno County Superintendent of Schools

FRESNO STATE.



***Enhancing Student Success in Mathematics
Using MDTP Assessments***

**Location: Fresno County Superintendent of Schools, Room 101T
1111 Van Ness Ave., Fresno, CA 93721**

Date: Wednesday, March 4, 2026. Time: 8:30 a.m. – 2:30 p.m.

Workshop facilitators:

Dr. Kimberly Samaniego, MDTP Statewide Director

Dr. Agnes Tuska & Dr. Rajee Amarasinghe, MDTP Site Directors, CSU Fresno

Welcome and Introductions (30 minutes) 8:30-9:00

Session 1 (30 minutes): *Research Findings from MDTP Assessments* 9:00-9:30am

Sharing how MDTP results are used to analyze the predictors of success for STEM majors in math classes at Fresno State.

Break 9:30-9:45am

Session 2 (90 minutes): *Readiness for Success in Mathematics using MDTP* 9:45-11:15am

Map MDTP Topics to Big Ideas, apply assessment guidelines from the Math Framework, and track student readiness across secondary math standards to enhance their preparedness and success in mathematics.

Session 3 (30 minutes): *Sharing User Experiences and Tips for Effective Uses of MDTP* 11:15-11:45am

Questions and answers about the use of MDTP assessments in schools - Open discussion.

Lunch break 11:45am-12:30pm

Free lunch is provided for all registered participants.

Break-Out Sessions (90 minutes): *Instructional Implications of MDTP Assessment Data* 12:30-2:00pm

These are active, hands-on sessions in which participants will work in groups to analyze MDTP datasets and explore how instruction can be redesigned to address the observed shortcomings.

Reflections and Next Steps (30 minutes) 2:00-2:30pm

The workshop is FREE for administrators and teachers in the Fresno region.

Please bring a laptop or a similar device to access MDTP materials online!

Attendance is limited to the first 40 registered participants.



[Register Here](#)

The registration deadline is February 20, 2026.

Prior to the conference, you will receive an email confirmation with information on parking and directions.

Contact Site Coordinator, **Julie Mustard**, jamustard@ucdavis.edu, with any questions.

MDTP website: mdtp.ucsd.edu