





A New California Math Framework for Supporting All Students' Success in Mathematics Keynote: Cheryl Cotton, Deputy Superintendent of Public Instruction, California Department of Education Moderator: Ken Wagner, Ed.D., Assistant Superintendent of Educational Services, Redlands USD



The Future is Now

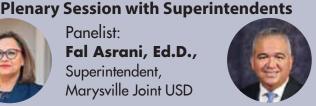
Edwin Gomez, Ed.D., Superintendent of Schools, Riverside County Office of Education Moderator: Ken Wagner, Ed.D., Assistant Superintendent of Educational Services, Redlands USD



Panelist: Joey Adame, Superintendent, Los Molinos USD



Panelist: Fal Asrani, Ed.D., Superintendent, Marysville Joint USD



Panelist: Alfonso Jiménez, Ed.D., Superintendent, Hacienda La Puente USD

Moderator: Keith Drieberg, Ph.D., Chair, Curriculum & Instruction, School of Education, La Sierra University

Breakout Sessions

- 1A. Hands-on Coding and Robotics Experience for Administrators Exploring Robotics and C-STEM Resources/Tools
- 1B. Getting Started with Hands-on C-STEM Coding, Robotics, and Curriculum for the Absolute Beginner of Teachers
- 1C. Integrating C-STEM Coding and Robotics into Teaching ES/MS Math
- 1D. Live-Teaching 3rd Grade Teacher: Demonstration of Teaching Math/Coding/Robotics Lower Elementary
- 1E. Leading the Change in Math and Computer Science Teaching & Learning: Redlands USD and Louisiana State Department of Education
- 2A. Pathways & Careers in STEM/Robotics
- 2B. C-STEM for CTE, CS, Science Education
- 2C. Integrating Coding and Robotics into Elementary School Math and/or for Dual Immersion/Multi-language Learners
- 2D. Live-Teaching: Demonstration of Teaching Math/Coding/Robotics Upper Elementary, MS, and HS
- 2E. Strategies for Inclusive Learning, Including Students with Disabilities
- 3A. Showcase of Learning Elementary Math and CS/STREAM with Coding and Robotics
- 3B. Arduino: Introduction to Basic Electronics and Creative Problem Solving for Physical Computing
- 3C. Integrating C-STEM Coding and Robotics into Alg1, Geo, Alg2 or Integrated Math I, II, and III (MS & HS)
- 3D. Full STREAM Ahead: Reading/Literacy, Creating Art, Animations, Music, and STREAM in Your School
- 3E. Administrative Perspectives on How to Get Started with C-STEM: Best Practices and Success Stories in Math/CS/Robotics
- 4A. Showcase of Learning Upper Elementary, Middle, and High School Math and CS/STREAM with Coding/Robotics
- 4B. What is C-STEM and What's New? (AP CS Principles with Robotics, Engineering Design with Robotics, & Exciting Features/Products. New CA Math Framework & CS HS Requirement for Graduation)
- 4C. GIRL Camp, Ujima GIRL Project & UCD/UCR CS Supplementary Teaching Credential Authorization Program
- 4D. The Power of STREAMING: Engaging Students with Reading/Literacy, Art, Animations, Music, and Engineering/Robotics (Elementary School)
- 4E. Showcasing Student Learning: Summer Math/Robotics Camps, RoboPlay Challenge Competition & Student Projects



