C-STEM Academy I

Transforming Math and CS Education with Coding and Robotics

- Learn how to integrate CS and robotics into your classroom.
- Learn with us on Saturday, and be ready to implement in your classroom the next Monday!
- No coding or robotics experience necessary!
- Rigorous RoboBlockly curriculum is CCSS-aligned, A-G status
- Earn UC Davis/UC Riverside Course 1 credit toward CS Supplementary Authorization Program

In-person Course
December 10, 2022
8am - 4pm
FUSD Center for Professional Dev.
1833 E. Street
Fresno, CA 93706

Follow-up Zoom Sessions
Dates/Times TBA

Assessment results show approx. 10% higher results for students in the 35 C-STEM math courses versus general math courses.

Dr. Kenneth Wagner, Assistant Superintendent, Redlands USD

Oh my gosh! I barely can contain myself….soooo fun!!! So challenging and so rewarding at the same time!!!

Jessica Fernandez, Math Teacher, California

Register here
Learn more about our CS Supplementary Teaching Authorization Program here

info@c-stem.ucdavis.edu
@usccstem