



November 7, 2015

# The 5th Annual Conference on Integrated Computing and STEM

Integrating Computing and Robotics into CCSS-Mathematics and NGSS

## About:

The 5th Annual Integrated Computing and STEM Education Conference addresses the issues related to teaching integrated computing, science, technology, engineering, and math (C-STEM) in K-14 and the created synergy which increases student interest and helps them learn STEM subjects. The conference provides a forum for K-14 STEM teachers, researchers, educators, policy makers, and industrial partners to discuss and influence the future direction of integrated computing and STEM education.

The conference offers a firsthand opportunity to examine the groundbreaking work of the C-STEM Center on Integrated Computing and STEM Education in formal, afterschool, and informal settings; and review the evidence for their impact on increasing student motivation and achievement in STEM subjects, closing the achievement gap, and improving college and career-readiness skills.

## Awards:

A group of STEM teachers will be recognized with the **C-STEM Teacher of the Year award** for their dedication and achievement on integrated computing and STEM education. The **C-STEM School of the Year** certificate will be presented to schools for achieving the excellence in integrated learning of computing and STEM subjects, and provide all students in the school with computing experience. The **C-STEM Service Award** recognizes C-STEM volunteers for their unusual dedicated voluntary service to the C-STEM program by outstanding performance, demonstrated effective leadership, prolonged and committed service, devotion, enthusiasm and faithfulness.

## Registration:

Registration at: <http://2015cstemconference.eventbrite.com>

**\$45 before October 7, 2015**

**\$60 before October 23, 2015**

**Location:** UC Davis Conference Center

For more information, please contact Heidi Espindola, the C-STEM Program Manager at: [info@c-stem.ucdavis.edu](mailto:info@c-stem.ucdavis.edu) or (530) 752-9082 or visit: <http://c-stem.ucdavis.edu>

