COMPUTER SCIENCE PROFESSIONAL LEARNING
VIRTUAL SESSIONS

Intro to Computer Science Fundamentals
Two-Part Virtual Workshop

Audience: K-5 administrators, instructional coaches, and teachers

Part 1: March 11, 2021 - 3:30 - 4:30 pm (virtual)
- Why Computer Science?
- An intro to computer science and pedagogy
- Overview of Code.org Curriculum

https://studio.code.org/pd/workshops/10107/enroll

Part 2: March 25, 2021 - 3:30 - 4:30 pm (virtual)
- Deeper dive into Code.org
- Curriculum & Teacher Dashboard
- Experience a Code.org lesson
- Explore lesson strategies for teaching plugged/unplugged classroom activities

https://studio.code.org/pd/workshops/10108/enroll

Explore CS Pathways and Options for Professional Learning and Curriculum

Audience: K-12 Administrators and/or Counselors

April 29, 2021 - 4:00 - 5:00 pm (virtual)
- Learn about the computer science courses offered from Code.org,
- Gain access to tools to begin offering the programs in the 2021-2022 school year.
- Registrants will receive information to share with their community about computer science and teacher professional learning opportunities.

https://studio.code.org/pd/workshops/10109/enroll

Engage in ways to bring computer science to your classroom, school, and or district.

All opportunities will be recorded and shared with all registrants.

Sessions are FREE and open to ALL educators.
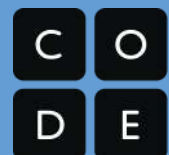
*Participate in any or all sessions.

Please Register using specific links for chosen sessions.

For more information/questions contact:

Christen Northrop
cnorthrop@cccoe.k12.ca.us
OR
Hilary Dito
hdito@cccoe.k12.ca.us

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Office of Education
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Lynn Mackey
County Superintendent of Schools