



Free Computer Science Fundamentals Deep Dive Workshop for K-5 Teachers

Teachers who have experience teaching CS Fundamentals and are looking to dive deeper or get more support are welcome to join us at our newest professional development workshop, CS Fundamentals Deep Dive

Workshop Goals:

- Teachers will understand the details, philosophy, values, and rationale behind how CS Fundamentals is structured
- Teachers will understand the intended approach to teaching CS Fundamentals, including specific classroom practices
- Teachers will be equipped to bring more computer science to their students

Registration link:

<https://studio.code.org/pd/workshops/6410/enroll>

Where: Sanford Junior High School in Maine

When: Saturday, May 4, 2019 from 8:30am-4:30pm

In partnership with Educate Maine and Maine Mathematics and Science Alliance

What teachers will leave with:

- Strategies for addressing roadblocks to implementation
- Ideas for fostering a strong classroom rapport that nurtures all kinds of learners
- A deepened sense of community with other CS Fundamentals teachers

Open to educators with experience teaching CS Fundamentals—both those that have, and have not, previously attended the Code.org Intro workshop!

"I want to teach MORE of the lessons after my workshop, because I got so many great ideas and have a better understanding of the courses and content..."
~CS Fundamentals teacher after attending the Deep Dive workshop

