

# Computer Science for Elementary School



## High-quality, professional development workshops, free of charge

Code.org is hosting no-cost, one-day workshops for K-5 educators interested in teaching computer science. Workshops will cover courses 1-3 and offer supplies needed to teach the courses.



## Why teach computer science in elementary school?

Code.org has developed elementary school curriculum that allows even the youngest students to explore the limitless world of computing. Courses blend online, self-guided and self-paced tutorials with “unplugged” classroom activities that require no computer. Each course consists of 20 lessons.

**Where:** NWOET, 245 Troup Ave., Rm. 119  
Bowling Green, OH 43403

**When:** May 12th: 9am to 3pm

**How to sign up:** Go to <https://studio.code.org/pd/workshops/1270/enroll>

**Contact:** Gary Greenberg: [ggreenberg@cetconnect.org](mailto:ggreenberg@cetconnect.org)



**Thousands of teachers have participated. They rate our workshops 4.8 on a 5 point scale. The majority say, “It’s the best professional development I’ve ever attended!”**



“I can’t think of anything that would improve this workshop. The workshop facilitator was very professional. This is by far the BEST workshop I’ve ever attended!”



“This will totally change my curriculum. I love how the lessons are prepared and aligned to the Common Core and Next Generation Science Standards.”