Code.Org

r i a s e c

By attending a Code.org workshop, teachers will get a complete Teacher's Guide, supplies for unplugged lessons, as well as implementation and instruction support.

Sign up for a workshop: Professional Development Calendar: http://www.cajonvalley.net/Page/206
If you have questions about an upcoming workshop contact: edtech@cajonvalley.net

To create your own Code.org account

1. Go to studio.code.org - sign in/sign up using your Google account

G+ Sign in with Google Account

2. It will open to this page
Be sure to complete the account info.

Note: Your display name is what your students will see. Adjust under profile.

On the Teacher Home-page, you can access grade level curriculum by scrolling down and clicking on:

Sign up for Code.org

Sign up for an account to track your progress or manage your classroom. **You can browse the various stages and puzzles** without an account, but you will need to sign up to save your progress and projects.

Account Type
✓ Student
Teacher

We need some additional information to continue signing you up.
- Age is required

Email   edtech@cajonvalley.net
Display Name   Ed Tech (CVUSD Ed Tech)
Age
Gender (optional)

Sign up

I agree to be bound by the Code.org **terms of service**. If I am under 13 years of age, I confirm by submitting this form that I have my parent or legal guardian's permission to use the Code.org services.

Hi CVUSD ▲
Teacher Home Page
Code Studio
My account
Help and Support
Sign out

Lesson Plans and Resources

You can now find the plugged and unplugged resources available at Code.org aligned to ELA, Math, ISTE, and CSTA K–12 COMPUTER SCIENCE STANDARDS to assist you in teaching foundational Computer Science in your classroom, prior to the CVUSD Code.org Workshops.

For more information contact edtech@cajonvalley.net