

CodeDay drives interest in CS classes.

CodeDay is a 24-hour, beginner-focused tech education event which gets students coding: 80% of attendees with no prior experience continue programming after.

What is CodeDay?

We created CodeDay to fill the gap between in-school programs, which explain how to code, and the eternal question of students: why do I need to know this?

At CodeDay, students pitch ideas for apps or games they want to see exist, then spend the next 24 hours creating them with the help of staff and mentors.

Students regularly tell us CodeDay is one of the most meaningful things they've done, strengthening enrollment in high school and college CS offerings.



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What do prior attendees have to say?

The Salinas Valley is known as the "Salad Bowl Capital of the World" due to its amazing agricultural community. Unfortunately, it is also known as one of the 13 most dangerous cities in California due to the level of gang violence. My goal as an administrator of Migrant Education Region 16 is to expose my students to the vast opportunities that exist outside of our valley.

CodeDay provided our students with a first stepping-stone into the world of "coders". Students entered their first CodeDay with no knowledge of what to expect. They were welcomed with open arms, provided with mentors, taught basic coding skills, and began to see themselves as capable of being part of this "world."

My students are now confident, not just as future "coders," but as future participants in the careers that STEM has to offer!

"It was an amazing journey." -High School Freshman

"The energy everyone had with each other... it was amazing." -High School Freshman

> "Now I want to keep coding" -High School Senior

Summer Prather-Smith Monterey County Office of Education

How to Register

Send an email with your school name, school age (middle school, high school, or college), and a list of attending students. We require first name, last name, email, and emergency contact info for each student. It's ok if you need to add or remove students from your list later.

Our registration fee is \$7 per student, which covers food. Your students can pay this directly, you can pay as a school (card, check, or PO accepted), or you can request a fee waiver.

Promotional Resources

Show your class what it looks like: codeday.org/video

Hang a flyer in your room: codeday.org/flyer

FAQ

How safe is CodeDay?

The venue will be locked down shortly after kickoff until just before presentations, and our trained event staff carefully supervise the event from beginning to end.

Who is CodeDay targeted at?

CodeDay targets high school students with any interest in making video games. Whether your students have taken AP Computer Science, or are simply interested in making art for a game, they'll have a great time.

What projects will students complete?

Because CodeDay is intended to inspire creativity, we do not assign projects. Students will start the event by pitching ideas for projects they want to create.

Can parents attend?

Parents can attend the kickoff (noon on Saturday) and presentations (10am on Sunday), but cannot stay for the rest of the event. We recommend you invite parents to come for presentations.

Are staff background-checked?

Yes, only background-checked staff and volunteers, teachers presenting school ID, and students are allowed to remain at the event outside of kickoff and presentations.

What are the prerequisites?

Other than being enrolled as a high school or college student, there really are no prerequisites! CodeDay is one of the most beginner-friendly events available.

Must teachers/chaperones attend?

Chaperones or teachers are not required to attend, but are recommended for groups of more than 10 students. We will either need to conduct our own background check, or you will need to confirm your school performed them.

What do teachers do?

Because CodeDay is a self-driven event, teachers function as chaperones and cheerleaders, not instructors. Students are expected to come up with their own ideas, form their own teams, and solve their own problems!

Will students need a waiver.

Yes, we require students to complete a waiver. These will be emailed to the parent emails provided when you register.

What will students learn?

At the end of the event, students will be able to: work with a team to create specifications for a project, search online for answers to technical problems, and program a complete and functioning application or game.

Where will our students sleep?

Students should bring sleeping bags and toothbrushes, and will generally sleep near their work area. Students will not be allowed to sleep in isolated areas, except if we are able to provide gender-segregated sleeping rooms.

Do we compete as a school team?

We encourage students to work with students from other schools in order to build a network. CodeDay is not highly competitive, and the awards we do give are small and for effort.

More questions? Email us at schools@codeday.org

CodeDay is a program of StudentRND, a 501(c)(3) non-profit operating in over 40 cities nationwide, with more than 20,000 students having attended over 250 events. Learn more about StudentRND at srnd.org.