



Bring the Texas Chief Science Officers Program to Your School!



CSO students lead their peers in promoting STEM

With CSOs, you can...

- Enrich school STEM culture and career awareness.
- Increase student voice in STEM conversations in the community.
- Create a pipeline of diverse STEM student leaders.
- Foster communication and collaboration among students.

Host the CSO program at your school!

Reopening schools with new safety precautions for in-person schooling along with ensuring rigor in virtual learning has been very demanding. COVID-19 has put a damper on so many plans and school activities. But you don't have to let go of this one!

Our Chief Science Officers last year showed all of us that school closures didn't mean they had to press the pause button on their dreams.

Every CSO gets to experience...

Leadership Training that teaches networking, leadership development, verbal and written communication, and team building.

Virtual Cabinet Meetings and Community Events that guide collaboration with business and civic leaders to address community challenges, improve communication and confidence, and share common experiences.

Mentorship training opportunities with STEM professionals – vetted regional leaders who help CSOs implement their ideas on campus and express their voice in the community.

Register Now Free!

Watch video:

How the Chief Science Officers Program Engages Students in STEM

See how you can bring the Texas Chief Science Officer program to your school for free.

CSOs are students in grades 6-12 elected by their peers to be liaisons for STEM in their schools and communities. In this free out-of-school-time program, students develop leadership skills to implement on-campus projects and advocate for student voice in STEM.

A promotional graphic for a webinar. On the left, a photograph shows two young girls in a classroom; one is wearing safety goggles and holding a pencil. On the right, a dark blue background contains the text: "Free Webinar" in yellow, "How the Chief Science Officers Program Engages Students in STEM" in white, "Wednesday, May 19, 2021 • 4:30 pm to 5:30 pm CT" in white, "Find out how to bring the CSO program to your school - free!" in white, and "Featuring Special Guest, CSO Arturo" in white. A small inset photo of a boy, Arturo, is in the bottom right corner. A circular logo with "CSO" and "OPERATED BY DSSA" is in the bottom left corner of the graphic.

In this webinar, Dr. Stephanie Garcia will provide an overview of the program and the easy steps for bringing it to your campus. She will be joined by CSO student Arturo, who will describe his experience and how the COVID-19 accommodations this year enabled him and other CSOs to shine.

[Watch Webinar Video](#)

Powerful results!

87% of CSOs reported progress in inspiring their peers with STEM.

95% of CSOs expressed increased interest in a STEM career.

72% of adults intend to share the program with their associates after meeting a CSO student.

90% of CSOs expressed increased connection with the STEM community.



“We are going to open up new opportunities for new kids... We are going to show them: ‘You are somebody, and you will make a great impact on our future.’”

Thanks to our industry partners!



Curious about what bringing the CSO program to your school involves?

- Identify your school's **CSO advisor** to support CSO students and participate in monthly online meetings with the IDRA.

- Hold an **election for peers to select their CSOs** for the school year.

- Ensure your CSO students and advisors participate in the **Leadership Training Institute** (usually in September), two cabinet meetings during the academic year, and the end-of-year celebration.*



- Ensure your CSOs have access to **G-Suite tools** (Google Classroom, etc.) that are not limited to in-district communications.

- **Support CSOs with their action plan development and implementation** at your school. Ideas for action plans come from your CSO students and are led by them. Plans can include things like coordinating field trips, hosting science nights, starting STEM-related clubs, initiating student-led civic action projects, and bringing speakers from local industries to engage students in conversations about the STEM workforce.

- Provide **transportation** to and from CSO events as needed.

- Provide opportunities for **STEM professionals and CSO mentors** to visit your school.

- Ensure CSO students under the age of 18 are **supervised by an adult** at all times during CSO events and activities.

We encourage principals to attend every CSO event, but it is not required.

** Note we made adjustments for COVID-19 in 2020-21.*

See student-generated highlight photos and video clips!

Register Your School Now!

Ready to get started? Have each campus administrator and/or advisor (teacher sponsor) [complete the registration form](#). Note: No invoices will be sent to your school. **Membership is free this year!**

Once your school is ready, your Chief Science Officer student will need to complete their own [CSO Student registration form](#).

If you have any questions, contact [Dr. Stephanie Garcia](#), IDRA Texas CSO Director.

Register Now!

“Having connections across the globe has personally helped me feel a sense of warmth as of late despite all the negativity that is happening around the world during this pandemic.”

– CSO Isela Herrera

**Don't just hope it happens,
Make it happen!**

Become a Mentor

Mentors serve as role models and help CSOs carry out their projects.

Become a Sponsor

Your donations help us bring the CSO program to schools and communities around the state.

Bring the Program to Your School

Support your students as they catalyze a culture of innovation!

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5815 Callaghan Road, Suite 101
San Antonio, Texas 78228
Phone: 210-444-1710

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IDRA works hand-in-hand with hundreds of thousands of educators and families each year in communities and classrooms around the country. All our work rests on an unwavering commitment to creating self-renewing schools that value and promote the success of students of all backgrounds.