

SERMACS

2022



Inspire students to
think creatively,
collaborate, and
solve problems.



SUSTAINABILITY
INNOVATION

CHALLENGE

Chemistry - Science - Technology - Engineering - Math

Do you have an idea on how to use chemistry and other STEM discipline to contribute to achieve the sustainable development goal?

This is your opportunity to show your ideas or project. Submit a 3 minute video explaining your idea or project

Registration | SERMACS 2022 - ACS
SOUTHEASTERN REGIONAL MEETING

Deadline September, 1 2022
Prizes awarded for the best three projects



Above the Challenge

High school students are asked to choose one of the seven sustainable development goals aligned to the ACS mission to research, imagine and design their own STEM solution to contribute to the reach these ODS, then create a video presentation to share their ideas in a fun, engaging way.



The contest is open to students in grades 9-12 in Puerto Rico and U.S. Both individuals and teams of up to four students are welcomed. Participating students must have an adult mentor (18 years or older).



Video must be less than 3 minutes, audible, credit your funder and have a coherent narrative. It should be a video and NOT solely a PowerPoint with narration. Be creative and feel free to incorporate video footage, stills, stock footage, animation, graphics, Zoom interviews, etc. The video must be in mp4 format

