

STUDENT DESIGN COMPETITION



2023

Enter Your Team Into the Student Design Competition

IMPORTANT DATES

ORIENTATION WEBINAR FEB. 10, 2023

ONE-PAGE PROBLEM STATEMENT MARCH 1, 2023

. .,, 2020

WRITTEN REPORT APRIL 28, 2023

CALIFORNIA COMPETITION MAY 13 or 20, 2023 (VIRTUAL)

SUBMIT ALL ITEMS TO

MEGAN BARILLO

510.382.7800 x141 mbarillo@cwea.org

TO SPONSOR CONTACT ALEC MACKIE

510.382.7800 x114 amackie@cwea.org

The **Student Design Competition** promotes real world design experience for students interested in pursuing an education and/or career in water/wastewater engineering and sciences. It tasks individuals or teams of students within a WEF student chapter to prepare a design to help solve a local water quality issue. Teams evaluate alternatives, perform calculations, and recommend the most practical solution based on experience, economics, and feasibility.

CWEA will award a team of college students financial assistance up to \$1,000 per team to participate in the WEFTEC 2023 competition.

CWEA follows WEF guidelines for all materials.

The abstract (brief summary of the design), not to exceed 200 words must be submitted to CWEA by **March 1**.

Include:

- The project name
- University name (team name)
- Advisor's name

Entrant's names shall also be included with submission but will not count towards the 200 word limit.

Guidelines for the competition can be found online at:

https://www.wef.org/membership/students-and-young-professionals2/student-design/