



WATERWORKS



Water Conservation Programs

With many students leaving campus during the summer time, now is a good time to explore water conservation programs for your campus! Your school is eligible for the following free/reduced-price programs:

- Up to \$2,000 water bottle filling station grants
- \$3/sq. ft. grass replacement rebates
- Free water conservation packages and appliance rebates of up to \$6,000 for cafeteria kitchens

For more information, visit: www.westbasin.org/conservation/conservation-programs

“Water is Life” Student Art Contest



Thank you to our art contest sponsors!



www.omlawyers.com



www.suez-na.com



www.wrd.org

West Basin fosters student creativity and innovation throughout its service area by hosting the annual “Water is Life” student art contest. Student artists inspire their communities to support water conservation as a way of life by creating thought-provoking water-smart pieces of art.

“We commend all student artists for participating in the Water is Life Student Art Contest during this challenging school year,” said West Basin Board President and Division I Director Harold C. Williams. “This program reinforces the importance of learning about water conservation at a young age. Student artists continue to inspire us through the creative art submissions we received this year.”

Nearly 450 entries were received from students throughout the West Basin service area, with one grand prize winner and four honorable mentions being selected in each of the elementary, middle and high school categories. Each winner is awarded a new Apple iPad, with Grand Prize winners additionally receiving a digital stylus pen and \$25 Apple Store gift card.

West Basin hosts the annual Water is Life contest to encourage third through 12th grade students to showcase their artistic creativity through the depiction of responsible water use in their homes, schools, and communities.

"Water Is Life" Art Contest Winners

ELEMENTARY SCHOOL GRAND PRIZE AWARD



Steven Romero
Grade 4

Towne Ave. Elementary School
Carson, WBMWD Division I

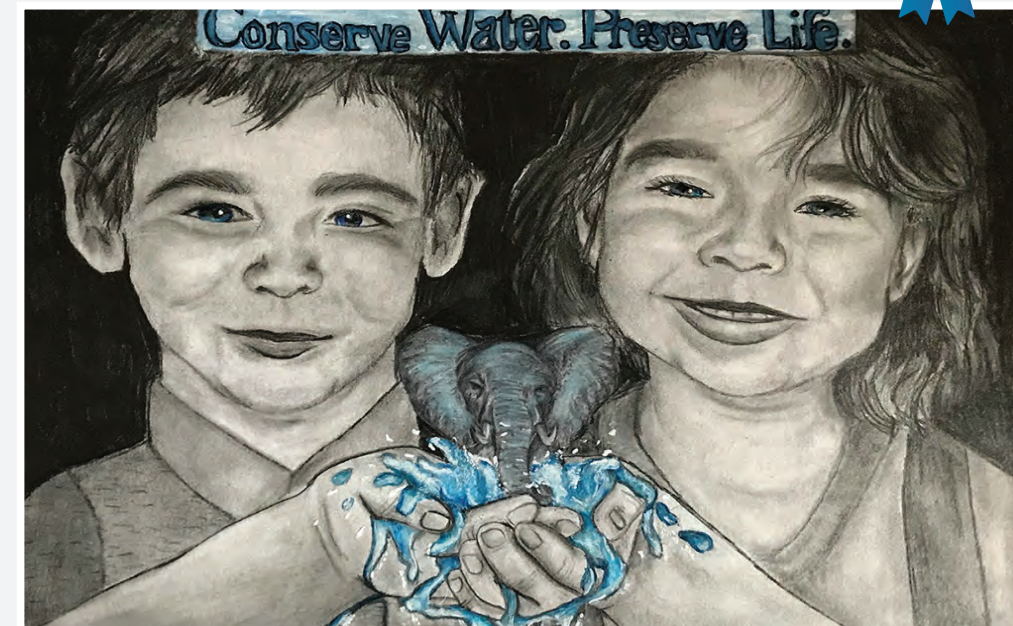
MIDDLE SCHOOL GRAND PRIZE AWARD



Madison Torres
Grade 7

El Segundo Middle School
El Segundo, WBMWD Division IV

HIGH SCHOOL GRAND PRIZE AWARD



Laeci Callahan
Grade 11

Leuzinger High School
Lawndale, WBMWD Division V

ELEMENTARY SCHOOL HONORABLE MENTIONS



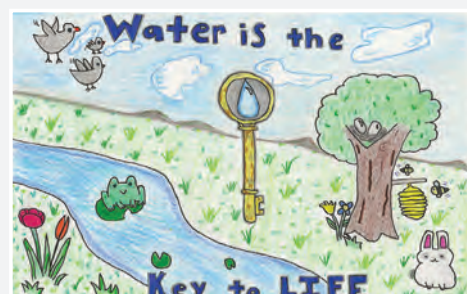
Landon Ahn
Grade 3

Center St. Elementary School
El Segundo, WBMWD Division IV



Emma Alversado
Grade 4

156th St. Elementary School
Gardena, WBMWD Division V



Victor Nava
Grade 6

Will Rogers Middle School
Lawndale, WBMWD Division V



Megan Apolonio
Grade 7

La Tijera K-8 Academy of Excellence
Inglewood, WBMWD Division II



Lauren Jung
Grade 9

PV Peninsula High / Seoul Arts Academy
Rolling Hills Estates, WBMWD Division I



Christian Pasos
Grade 10

West High School
Torrance, WBMWD Division III



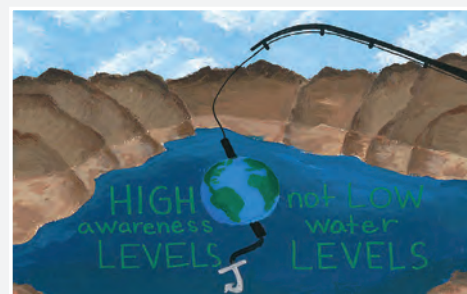
Isabella Hernandez
Grade 5

Centinela Elementary School
Inglewood, WBMWD Division III



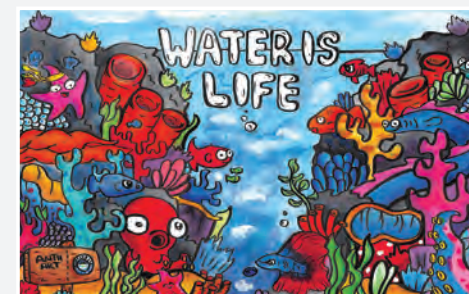
Yumie Lee
Grade 5

Birney Elementary School
Redondo Beach, WBMWD Division III



Avery Ertman
Grade 8

Chadwick School / Alyce's Art Studio
Palos Verdes Peninsula, WBMWD Division I



Anthony Padnos
Grade 8

Manhattan Beach Middle School
Manhattan Beach, WBMWD Division III



Sierra Ninnual
Grade 11

Culver City High School
Culver City, WBMWD Division IV



Rebecca Melendez
Grade 12

Lennox Academy
Inglewood, WBMWD Division II

FREE Water Education Programs for Grades 3rd-12th



West Basin Municipal Water District is proud to offer a variety of free *in-person and virtual* water education programs that stimulate curiosity and encourage learning inside and outside of the classroom.



Programs include water treatment facility tours, career-focused classroom presentations, water themed assemblies and engineering challenges. All activities support the Common Core State Standards and the Next Generation Science Standards.

For more information, contact:

Janel Ancayan
Education Coordinator
JanelA@WestBasin.org



Reservations for virtual programs will open in the Fall of 2021. Please contact the Education Coordinator to be placed on a notification list.

All program fees and bus transportation are courtesy of West Basin Municipal Water District.

Solar Cup Competition 2021



Mira Costa High School

Solar Cup is the largest solar boat building and racing competition in the world! High school students gain hands on experience in alternative energy, water conservation, and technical reporting.

Solar Cup 2021 is an online program that encourages students to develop skills by completing a menu of STEAM-focused challenges. At the end of the Solar Cup 2021 program, teams will virtually race their solar vehicle models. West Basin is proud to sponsor the following four Solar Cup 2021 online teams:

West Basin is Proud to Sponsor 4 Teams This Year

- Lawndale High School, Lawndale
- Lennox Mathematics, Science, and Technology Academy, Lennox
- Mira Costa High School, Manhattan Beach
- Palos Verdes Peninsula High School, Rolling Hills Estates



This program is made possible by the Metropolitan Water District of Southern California and its member water agencies, including West Basin Municipal Water District.



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