

2020 CLEAN CAMPUS COMPETITION School Report Form

Please provide the information below along with Student Report Form to the judge(s):

□ Name o	of school:	Phone:
Contac	et person: First name:	Last name:
Studen	t contact: First name:	Last name:
Date/ti	me of judging:	
What y	ear was your school built?	
How m	nany students are enrolled in your school?	
How m	nany total students <u>LED</u> any of the Clean Campus	Competition Teams?
How m	nany faculty members work on your campus?	
How m	nany faculty members participated in Clean Cam	pus Competition?
How m	nany parents participated in the Clean Campus Co	mpetition?
Prepara	ation of school report	
	• Please print and <u>complete</u> each team's <i>Repo</i>	rt Form to be considered for that team.

- Photos of projects are strongly encouraged.
- We request that reports and photos be presented as a packet (Two copies, one for each judge). *Please, no binders.*

 \Box On the back of this packet are guidelines on how your teams will be evaluated and extra space provided to comment on your overall accomplishments.

Here are some key points to consider while writing your summary. *Be creative and think about what makes your school stand out!*

- Did a student or a group of students stand out while organizing the projects?
- Did a particular faculty member stand out during the projects?
- Was your school awarded any grants, donations, or specific assistance to aid in the Clean Campus Competition?
- How many total projects were completed during the month of April?

SAVE THE DATE!

Saturday, May 9th, 2020 Clean Campus Competition Awards Ceremony

For information contact KRCB at 951.683.7100 x204 or pbilbao@riverside-chamber.com









CLEAN CAMPUS COMPETITION School Report Form: March 30-April 24, 2020

An invitation to public and private schools within the City of Riverside to expand a student's environmental awareness and teach them to take pride in the appearance of their school campus.

Please prepare (2) identical packets (one for each judge) by completing the School Report Form for each team you wish to participate in. You do not have to compete for every team.

KRCB Advisory Board Members will contact the teacher/staff advisor at each school by phone or email to schedule a date and a time between April 27 through May 1, 2020 to meet with the student leaders and/or the staff representative.

When judges arrive, please have a team of students available to tour and answer questions.

Schools will be judged in one or all of the four categories listed below:

CLEAN TEAM: Students can organize and implement cleanups in the following (8) areas:

0	Athletic Field(s)	0	Parking Lot(s)
0	Bike Rack Area	0	Playground
0	Hallways and Walkways	0	Sidewalk(s)
0	Lunch Area	0	Trash Bin Area(s)

GREEN TEAM: Students can create or improve recycling programs for:

0	Paper	0	Aluminum Cans
0	Plastic Bottles	0	E-waste (anything with a plu

BEAUTIFICATION TEAM: Students can focus on improving the appearance of the campus. Examples:

- Planting trees/plants Building a community garden 0
 - Developing a composting program

Reporting leaky faucets in restrooms

Creating flower beds 0 Campus Murals 0

WATER CONSERVATION TEAM: Students can help promote water conservation on campus. Examples:

- Creating a water conservation class project
- Save rainwater or excess water for a 0 garden
- Be creative! The following instructions are only guidelines! Please include your School Report Form and any photos that relate to your projects.





Keep Riverside Clean & Beautiful is a community program Sponsored by the City of Riverside's Public Works Department and the Greater Riverside Chambers of Commerce Our Mission... To instill a sense of community pride by creating partnerships that work toward the beautification of the City



Planting waterwise plants

0

0

- olug)

Clean Team Instructions:

Assemble a team of students for the "Clean Team". This may be any size group that is realistic and manageable.

1. Divide your campus into (8) areas:

- Athletic Field(s)
- o Bike Rack Area
- Parking Lot(s)
- Playground

- Hallways & Walkways
- Lunch Area
- o Trash Bin Area
- o Sidewalk(s)
- 2. Take side-by-side "before and after" photos of the (8) areas listed above, making sure they are correctly and clearly labeled. *Take any photos that are relative to your project.* Add these to your report.
- **3. Keep track of litter and trash collected during the month of April. Use standard 30 gallon trash bags. Measure weight totals with a scale!** (A standard 30 gallon trash bag weighs approximately 20 lbs.)

*Set a goal to establish an annual schedule to maintain the cleanliness of your campus throughout the year. Use this as an opportunity to make a **<u>permanent and lasting</u>** difference in the cleanliness of your school. *Not required, but highly suggested.*

Cleanup ideas to consider:

- Find creative ways to organize classrooms to avoid clutter
- Develop storage bins
- Make cleaning fun! Create a game and make cleaning a friendly competition
- Look up science experiments for cleaning with common items
- Get creative and make artwork out of things you might be throwing away
- 4. Please complete the *Clean Team Report* on the next page:





GREATER RIVERSIDE CHAMBERS OF COMMERCE

Clean Team Report Form:

Camp	us Cleanups a	and dates <u>dur</u>	ing the mont	<u>h of April:</u>				
1	2	3	4	5	б			
7	8	9	10	11	12			
0	trash bag we		ately 20 lbs.)		anups during tl bags) x 20(lbs.)		April. (a standar	rd 30 gallon
0	•) (cleanups) x I	•		leanups during ats)	the <u>month of</u>	<u>April</u> :	
0	•) (sites) x 10(st			Clean Team cle h = 100 hours	· ·	the <u>month of A</u>	<u>pril</u> :

Campus Litter Audit:

Have the Clean Team rank all of the (8) eight areas on the 1st day of the competition. This is called your "Before Audit". On the last day of cleanups (before the Judges scheduled visit) your team should do the same audit. *This is where you will hopefully see improvement!*

Circle numbers 1-4

1 being extremely littered, 2 visible litter easily seen, 3 slightly littered, 4 virtually no litter

Clean Team "Before Audit" Date:					<u>Clean Team "After Audit" Date:</u>				
Athletic field	1	2	3	4	Athletic field	1	2	3	4
Bike Rack Area	1	2	3	4	Bike Rack Area	1	2	3	4
Lunch Area	1	2	3	4	Lunch Area	1	2	3	4
Hallways	1	2	3	4	Hallways	1	2	3	4
Parking Lot(s)	1	2	3	4	Parking Lot(s)	1	2	3	4
Playground	1	2	3	4	Playground	1	2	3	4
Sidewalk(s)	1	2	3	4	Sidewalk(s)	1	2	3	4
Trash bin Area	1	2	3	4	Trash bin Area	1	2	3	4

- How many students led the "Before Litter Audit"?
- \circ $\;$ Has your campus established a year-round program to maintain cleanliness?
- If so, describe: _____





Keep Riverside Clean & Beautiful is a community program

Sponsored by the City of Riverside's Public Works Department and the Greater Riverside Chambers of Commerce Our Mission... To instill a sense of community pride by creating partnerships that work toward the beautification of the City



Green Team Instructions:

- 1. The Green Team would be responsible for a campus recycling program.
- 2. If your school does not already have a recycling program in place, now is the time to initiate one!
- 3. If one is in place, take this opportunity to *improve* your program.

Assemble a team of students for the "Green Team". This may be any size group that is realistic and manageable.

- **1.** Select an area(s) on your campus to initiate a recycling program (ex: classrooms, lunch area, playground, etc. or all three)
- 2. Make a campus map and assign designated "recycling areas" within the campus. Assign students to be responsible for collecting at designated areas weekly.
- 3. Collect paper, plastic bottles, and aluminum cans. *Be creative!* Label bins appropriately. More bins will mean more students will be encouraged to participate. Make them clear and easy to access; distribute the map to all students and teachers for each classroom.
- 4. Take photos of your projects, making sure to include images of your bins and locations. *Include any photos that are relative to the team's program.* Add these to your report.

Green ideas to consider:

- o Organize and conduct aluminum can drive as a fundraiser
- Read books on recycling to classrooms
- \circ $\,$ Promote a contest for the classroom that recycles the most $\,$
- o Schedule an assembly for Environmental Awareness
- Research how recyclables can be turned into renewable sources
- Organize and create a recycling game
- Check out <u>C.U.R.E. Riverside</u>
- Check out Cal Recycle
- Check out <u>Keep America Beautiful Improve Recycling</u>
- 5. Please complete the *Green Team Report* on the next page:







Green Team Report Form:

Campus recycling projects and dates during the month of April:									
1	2	3	4	5	б				
7	8	9	10	11	12				
0) (classrooms)	participated in t x 20 (students)		eam recycling projects during the <u>month of April</u> : ents				
0	•	projects for 2	students contr hours each =2		Green Team projects during the month of April:				
	ing Waste: lid the school	recycle durir	ng the <u>month of</u>	<u>April</u> ?					
	um Cans Bottles te	YES N YES N YES N YES N	0 # lbs. Coll0 # lbs. Coll	lected lected lected lected					
ТОТА	L WEIGHT		#lbs. Co	ollected					
Recycl	ing Educatio	n:							
	s?			-					
	here any class	room projects	s involving recy	ycling					
			or presenters i		ecycling				
Did the efforts?			round recycling						







Beautification Team Instructions:

Select areas of your campus that need improvement or beautification. This may be a new project, or improving upon an existing area.

- 1. Locate the area(s) you plan to improve and develop a plan of action.
- 2. Take side-by side "before and after" photos of the areas you plan to beautify, making sure that they are clearly and correctly labeled. *Take any photos that are relative to your project*. Add these to your report.

Beautification ideas to consider:

Classroom:

- Start an indoor garden by planting seeds and transferring them into an outdoor garden
- Research different composting techniques
- Find articles that relate to making our environment beautiful

Walkways:

- Look for areas that need beautification
- Plant flowers along walkways
- o Plant trees
- Place planters along walkways
- Add mulch to dirt boxes
- Paint a campus mural with adult supervision

Garden:

- If you already have a garden, find ways to make it better (ex: water conservation techniques)
- Remove/replace dead or dying plants
- Research native plants
- Plant colorful water-wise plants
- Add useful decorations to your garden
- Incorporate a composting bin
- Build planter boxes
- Plant vegetables to be served in the cafeteria at lunch

3. Please complete the Campus Beautification Report on the next page:







Beautification Team Report Form:

2	3	4	5	6		
8	9	10	11	12		
Example: 5 (s	tudents) x 8 (cl	-		on Team proje	cts during the <u>month</u>	<u>of April</u> :
<u>April</u> : <i>Example: 40</i> ((students) x 2 (l	hours each we	eek) x 3 weeks	e =240 hours		e <u>month of</u>
Number of pla	ants/trees/flowe					
during the mo	nth of April. (A	A standard 30	0-gallon trash	bag weighs ap	proximately 20 lbs.)	ion projects
ification Educ	ation					
area(s) on your	campus were i	mproved as a	beautification	n project?		
	B How many too <i>Example: 5 (s</i> # Students: How many too <u>April</u> : <i>Example: 40 (</i> # Hours: Number of pla Estimated tota during the <u>mo</u> <i>Example: 15(</i> # lbs.	8 9 How many total students par <i>Example: 5 (students) x 8 (cl</i> # Students: How many total hours did students: How many total hours did students: How many total hours did students) x 2 (if # Hours: Number of plants/trees/flower Estimated total weight of gree during the month of April. (<i>Example: 15(bags of green free free free free free free free </i>	8 9 10 How many total students participated in th <i>Example: 5 (students) x 8 (classrooms) =4</i> # Students: How many total hours did students contril <u>April</u> : <i>Example: 40 (students) x 2 (hours each we</i> # Hours: Number of plants/trees/flowers planted du Estimated total weight of green waste rem during the month of April. (A standard 30 <i>Example: 15(bags of green waste) x 20 (l</i> # lbs.	891011 How many total students participated in the Beautificati Example: 5 (students) x 8 (classrooms) =40 (students) # Students: How many total hours did students contribute to the Beautification April: Example: 40 (students) x 2 (hours each week) x 3 weeks # Hours:	89101112 How many total students participated in the Beautification Team project Example: 5 (students) x 8 (classrooms) =40 (students) # Students:	# Students: How many total hours did students contribute to the Beautification Team projects during th <u>April</u> : <i>Example: 40 (students) x 2 (hours each week) x 3 weeks = 240 hours</i> # Hours: Number of plants/trees/flowers planted during the <u>month of April</u> : Estimated total weight of green waste removed or composted collected for <u>ALL</u> beautificatiduring the <u>month of April</u> . (<i>A standard 30-gallon trash bag weighs approximately 20 lbs.</i>) <i>Example: 15(bags of green waste) x 20 (lbs. each)= 300 lbs. green waste removed</i> # lbs

Were there any classroom projects relating to campus beautification?

What year-round beautification project(s) were completed?



CLEAN & BEAUTIFUL

KEEP RIVERSIDE

teaching, serving and conserving



Water Conservation Team Instructions:

KRCB partnered with Riverside Public Utilities to provide students and their schools the opportunity to learn more about water conservation. Through Riverside Public Utilities there are five opportunities for schools to evaluate:

- 1. Identify areas of your school where conserving water is an opportunity. (Example: the bathrooms, garden, classroom sinks, etc.)
- 2. Make note of leaky faucets, or faulty toilets.
- 3. Encourage the students to report when they find these occurrences.
- 4. Find a way to fix these problems, or use the wasted water in a creative way.
- 5. Take photos of any water issues you may come across.

We encourage you to consider them as we work together to do our part.

Water Conservation ideas to consider:

- Start a campaign for Water Conservation awareness at your school
- Save the rain for your school's garden
- Organize a club/group to install waterwise plants
- Do a science project on the topic of Water Conservation
- Have an assembly focusing on the importance of Water Conservation
- 6. Please complete the Water Conservation Report on the next page:





VERSIDE Clean & Beautiful



Water Conservation Team Report Form:

Water Conservation Education:

Water Conservation projects and dates <u>during the month of April:</u>

1. _____ 2. ____ 3. ____ 4. ____ 5. ____ 6. ____

7. _____ 8. _____ 9. ____ 10. ____ 11. ____ 12. ____

- How many total students participated in the Water Conservation Team projects during the month of <u>April</u>: Example: 5 (students) x 8 (classrooms) =40 (students)
 # Students: _____
- How many total hours did students contribute to the Water Conservation projects during the month of <u>April</u>: Example: 40 (students) x 2 (hours each week) x 3 weeks = 240 hours
 # Hours: _____

What area(s) on your campus was an opportunity to conserve water?

How did you promote water conservation on campus?

Were there any classroom projects relating to water conservation?

Water Conservation Projects (year-round):

Students should ask teachers and staff to provide information on...

Check the boxes below if your school has the following:

□ Low-flow toilets □ High Efficiency Sprinkler Heads □ Faucet Aerators

□ Waterwise Landscaping □ Weather-based Irrigation Controller (WBIC)

What year-round water conservation project(s) were completed?







Clean Campus Competition Overview & Comments:

School:	Contact:
Please note any add	Contact:
review:	
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RIVERSIDE CLEAN & BEAUTIFUL teaching, serving and conserving

KEEP



How Will Judges Evaluate You?

- Each school will be contacted in February inviting them to participate in the Clean Campus Competition. Teachers will then decide if they wish to participate.
- Each school will have <u>the entire month of April</u> to produce results. Start planning early so your school will have enough time to develop strong teams.
- Two (2) judges will visit your school sometime during <u>April 27th through May 1st</u> to tour and evaluate your efforts.

Elementary	Middle	High	Private
Clean Team	Clean Team	Clean Team	Clean Team
Green Team	Green Team	Green Team	Green Team
Beautification Team	Beautification Team	Beautification Team	Beautification Team
Water Conservation	Water Conservation	Water Conservation	Water Conservation
Team	Team	Team	Team

• Each school will be evaluated based on the following:

- Your school may participate on *one* or *all* team(s)
- Schools may win in more than one category
- Your school will be evaluated based a point system. The evaluation sheet directly correlates to the report form, so this is why it is very important to <u>fill out the *Report Form*</u> for each team you wish to be considered for **completely**.
- Our judges are volunteers that take time from busy schedules to come and evaluate your schools. Please be prepared and have your reports ready when they arrive.
- The most important thing to remember is this is designed to be a *friendly competition*. Please have fun and be creative but also take it seriously. Remember it is encouraged to continue these efforts throughout the year.
- This is YOUR SCHOOL! Be proud and show our judges how amazing you can be!

Any further questions regarding the Clean Campus Competition please contact KRCB @ pbilbao@riverside-chamber.com or 951.683.7100 Ext. 204.

Thank you! We look forward to visiting your school soon!





