



Dear Educator:

Welcome to our annual distribution of free conservation education materials. The Riverside-Corona Resource Conservation District (RCRCD) is a local government agency that works with landowners to conserve natural resources. RCRCD provides materials, conservation mini-grants, presentations, and field trips to raise awareness about sustaining natural resources. The materials listed on the back of this page are provided for elementary school teachers and individuals who work or reside within the RCRCD’s boundaries, which includes areas in and around Riverside, Corona, Norco, Canyon Lake, Gavilan Hills, Woodcrest, Temescal Valley, and portions of Colton, Grand Terrace, and Reche Canyon. For boundaries, please see <https://www.rcrcd.org/district-boundary-map>.

We invite you to find upcoming events and educational opportunities by signing up for our periodic newsletter at <https://www.rcrcd.org/click-here-to-subscribe-to-our-newsletter> and by following our Facebook page at www.facebook.com/RCRCD. Visit our two free educational sites to determine if you would like to bring your class on a field trip:

- LandUse Learning Center, <https://www.rcrcd.org/files/80c9e10c5/llcflyer2023.pdf>
- Sycamore Creek Interpretive Center, <https://www.rcrcd.org/files/1d0e9cf7b/SCIC+Flyer+2023.pdf>

Use this order form if you would like to request materials and more. Complete both sides of this return-mailer, fold, tape, stamp, and mail. (You may want to keep a copy.) Orders will be filled on a “first come, first served” basis until stock is depleted. If you have questions, please contact Erin Snyder at snyder@RCRCD.org or call (951) 683-7691, ext. 207.

RCRCD works to conserve natural resources, specifically soil, water, native plants and animals. The District manages and restores important native habitat lands and provides technical assistance for landowners concerning soil erosion and water conservation. For onsite assistance, such as a free evaluation of school irrigation systems, email Jose Iniguez our Resource Conservation Field Coordinator at iniguez@RCRCD.org or call (951) 683-7691, ext. 208. For more information about us, please see: www.RCRCD.org.

Thank you for helping to educate your students about natural resources and their care.

Riverside-Corona Resource Conservation District
www.RCRCD.org
www.facebook.com/RCRCD

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Riverside-Corona Resource Conservation District
4500 Glenwood Drive, Bldg A
Riverside, CA 92501

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Name(s) (Please list each teacher’s name, if ordering for more than one person).

Address, City, Zip

School and Grade

Phone Number(s): Day, Evening, and/or Cell

In case we have a question, when is the best time to call?

Would you like to receive occasional RCRCD newsletters via email? ☐ Yes ☐ No

Would you like to receive occasional e-mail announcements regarding educational materials and opportunities? ☐ Yes ☐ No

E-mail Address

☐ Check here if you would like to be sent a mini-grant application. \$250 mini-grants help classes and youth groups obtain materials for “on-the-land” conservation projects such as school gardens, composting projects, tree plantings, erosion control projects, or wildlife habitat plantings. Mini-grants can be used to purchase irrigation systems, plants, trees, compost bins, etc.

ORDER FORM

Educational Materials for Elementary Schools



FOR STUDENTS One per student	GRADE	NUMBER OF STUDENTS
We All Need Trees <input type="checkbox"/> Check here to request the Educator Guide link	_____	_____
Dig Deeper-Mysteries in the Soil <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
Where Does Your Water Shed? <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
Soil to Spoon <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
Local Heroes Your Hardworking Pollinators <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
Forests for People - More Than You Can Imagine <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
DIG IT! The Secrets of Soil <input type="checkbox"/> Check here to request the Educator Guide	_____	_____
Healthy Soils Are Full of Life <input type="checkbox"/> Check here to request the Educator Guide link	_____	_____
Conservation Bookmarks		_____
Soil Saver Club activity booklets: Hands-on activities to learn about soil and its conservations. A student is entered into the “Club” upon completing the hands-on activities and doing a project or further reading. Certificates are awarded to Club members. Spanish version available.	<input type="checkbox"/> Check for Spanish version.	_____
Habitat Network Activities to learn about natural resources and habitats for wildlife	_____	_____
Ideas for Science Fair Projects in Soil and Water Conservation	_____	_____
FOR TEACHERS One per teacher, check to recieve		
The Story of the Santa Ana Watershed CD and guidebook		<input type="checkbox"/>
Helping People Understand Soils CD, Tools for Educators		<input type="checkbox"/>
Teacher Resource Guide CD California Foundation for Agriculture in the Classroom		<input type="checkbox"/>
Help Create a Sustainable Community: 44 page adult version in English or Spanish	<input type="checkbox"/> Check for Spanish version.	<input type="checkbox"/>
Living on the Edge Learn to be “habitat-friendly neighbor” for nearby habitat lands. Inserted into the booklet is a Resource Directory, which provides helpful contact information.		<input type="checkbox"/>
POSTERS One per teacher, check to recieve		
Santa Ana River Watershed poster		<input type="checkbox"/>
Soil Is An Amazing Substance		<input type="checkbox"/>
A Soil Profile poster		<input type="checkbox"/>
Landforms and Soil poster		<input type="checkbox"/>
We Need Soil poster (animal life)		<input type="checkbox"/>
An Inch of Soil poster		<input type="checkbox"/>
DIG IT! Soils in your Everyday Life poster		<input type="checkbox"/>
Chaparral Habitat of Inland Southern California Depicts chaparral native plants and animals		<input type="checkbox"/>
Riparian Habitat The plants and wildlife of inland southern California waterways		<input type="checkbox"/>
Inland Southern California Oak Woodland So Cal plants and animals of Oak-Woodlands		<input type="checkbox"/>