

FREE Field Trips | Materials | Contests | Maps & Posters | Teacher Workshops 2015-2016

Let us help you teach about

WATER



HIGHLIGHTS 2015 – 2016

Bring water education into your classroom by utilizing our **FREE** education materials and instructional programs.

- **FREE** TK and kindergarten program
- **FREE** Classroom instructional presentation for grade three
- **FREE** Field study opportunities for grade five (includes bus transportation)
- **FREE** Secondary education program
- **FREE** Adopt a Creek program
- **FREE** School-wide musical assembly program
- **FREE** Curriculum materials for grades K-12
- **FREE** Water awareness contests
- **FREE** Teacher trainings and workshops
- **FREE** Lending library materials including videos, interactive models, books and printed materials



Dear Teachers,

The Water Education Program is a comprehensive approach to helping educators teach students the value of water as an important natural resource. Water conservation and stewardship of our local watersheds are promoted throughout the program. Students are encouraged to use water wisely and make environmentally sustainable choices to help secure a reliable source of freshwater now and in the future.

Our programs and materials are FREE to teachers in our service area and are made possible through the Sonoma County Water Agency and your local water provider. We provide engaging lessons on water conservation, the treatment of wastewater, pollution prevention, ecology, and the Water Agency's water transmission system. The curriculum materials and instructional visits listed in this packet have been carefully developed to support the Common Core and the Next Generation Science Standards.

For the 2015-2016 academic year our program includes classroom instructional presentations, field study opportunities, curriculum materials for grades K-12, sponsorship of the Musical Watershed Assembly Program, staff development workshops for teachers, the *Hydro Herald Newsletter*, and a lending library of books, videos, and interactive models.

For TK and kindergarten students we are offering a program called *Splish Splash! Water's Journey to Your Class*. Students will learn about the importance of water, where their water comes from, and how to use water wisely.

For third-grade students we are offering, *Be a Water Hero!*, a two-lesson sequence held at your school site that covers water use efficiency and pollution prevention. All lessons are hands-on and designed to be developmentally appropriate.

This year, we are very excited to offer our **fifth grade program, *Healthy Water Comes from Healthy Watersheds*, at our NEW Russian River Watershed Education Facility** located in Forestville. This program focuses on the source of the students' drinking water, water quality, salmonids, watershed dynamics, and water use efficiency.

We are offering three secondary programs: ***There is Never Enough to Waste, Turn the Water Off*** is a program held in your classroom. The ***Adopt a Creek*** program includes both classroom and field components. The ***Write With Might!*** program includes an introductory classroom visit followed by a book writing contest.

FREE curriculum materials and student incentives are available for grades K-12, including student workbooks, maps, and folders.

This year we have three **water awareness contests**: the *Write with Might!* book contest, the RRWA high school video contest, and the calendar poster contest.

We are once again sponsoring *The Musical Watershed*, a school-wide assembly program that includes segments on students' connection to their drinking water source, ways to save water, storm water pollution prevention, and Russian River ecology.

To assist you as educators we have planned some exciting **workshops** specifically designed around local topics of interest. We have scheduled an Aquatic WILD and Steelhead in the Classroom workshop and a Project WET (Water Education for Teachers) workshop that addresses local water issues and aligns with Common Core Standards, Next Generation Science Standards, and the Environmental Education Initiative.

Our **Lending Library** has a wide variety of books covering multiple subjects for grades K-12. We also have interactive models, and a collection of DVDs and VHS. The Lending Library is open Monday through Friday from 8 am to 5 pm and is located at 404 Aviation Boulevard in Santa Rosa. We have included an order form for lending library materials in this brochure or you can order online.

We hope that you will **look to us as a resource for water education**, whether it is teacher workshops, supplemental materials or directly working with your students.

— Sonoma County Water Agency Education Staff

CLASSROOM MATERIALS & INSTRUCTIONAL PRESENTATIONS

"Great engagement strategies, energy level, and age appropriate curriculum. Loved the visuals, acting, and the song. Parents were making comments about how their children were talking about saving water at home." – teacher in Petaluma



Transitional Kindergarten and Kindergarten Classroom Program

This exciting program, *Splish Splash! Water's Journey to Your Class*, teaches young students about the importance of water, where their water comes from, and how to use water wisely. A water agency instructor will come to your class to conduct a 30 minute interactive lesson with your students.

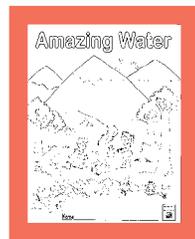
To schedule your presentation, please visit our website at: www.sonomacountywater.org



Kindergarten

Water Is Everywhere Workbook

This 16 page activity book was created by Sonoma County Water Agency educators to help local kindergarteners understand where their water comes from, why water is important, and how to use water wisely. It addresses concepts such as water can be a liquid or a solid, characteristics of local landforms, and that the earth is composed of land, water, and air. (one per student)

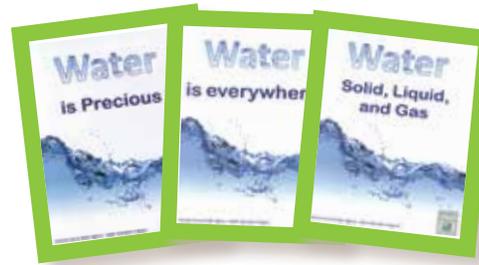


First Grade

Amazing Water Workbook

This 16 page activity book was created by Sonoma County Water Agency educators to help local first graders understand where their water comes from, why water is important, and how to use water wisely. It addresses concepts such as all living things need water to survive, the basic parts of plants and their functions, and that water can be a liquid, solid, or gas. (one per student)

www.sonomacountywater.org



Kindergarten & 1st Grade Picture Books

(You will receive one copy of each.)

Water is Precious: This book discusses uses of water, where our water comes from, and water conservation.

Water is Everywhere: This book examines different places on earth where water is found, providing an introduction to the 3 forms of water.

Water Solid, Liquid, and Gas: This book investigates the 3 forms of water and gives an introduction to water cycle concepts.

K-2nd Grade Picture Books

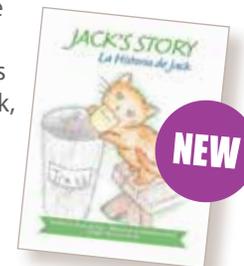
These stories are printed in both English and Spanish. Perfect additions for your classroom library.

Jack's Story, La Historia de Jack

(2015 Write with Might! Book Contest Winner)

Written and illustrated by middle school students from Wright Charter School in Santa Rosa, this colorful picture book follows Jack, the cat, as he walks through his neighborhood and discovers parts of the water cycle and how water becomes polluted.

Additional pages provide useful tips in keeping our water clean and interactive pages for kids. (one per classroom)



NEW

Winning Books from 2014

- **Phelipe Stops Storm Drain Pollution**
- **Bartholomew Learns About Water**

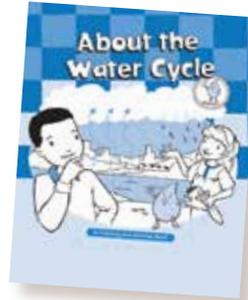


CLASSROOM MATERIALS

 To view sample pages and order, please visit our website at: www.sonomacountywater.org

Second Grade *About the Water Cycle*

Using puzzles, games, and coloring activities, students learn how water cycles through the environment and what they can do to help keep water clean and use it wisely. *(one per student)*



Third Grade *Water Play*

A colorful activity book about water. Includes messages to be decoded, puzzles, crosswords and mazes. *(one per student)*

GRADE 3: CLASSROOM INSTRUCTIONAL SERIES



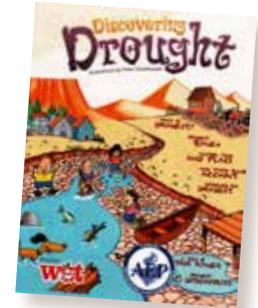
Be a Water Hero!

This program includes two 60-minute lessons conducted by Water Agency educators in your classroom. Through hands-on experiments and interactive activities, students explore how their daily habits impact our water supply source.

Please coordinate with other teachers at your site before signing up at www.sonomacountywater.org.

Fourth Grade *Discovering Drought*

A drought is a period of water shortage when lack of precipitation produces dry conditions lasting as long as several years. Many students have heard of the term drought, but don't really understand what it means. This colorful 16 page booklet explores droughts, the consequences of a drought, and teaches students how we can work together to use our water wisely. *(one per student)*



GRADE 5: FIELD STUDY PROGRAM



Recycled Water and Wetlands

(Sonoma Valley Schools Only)

This program includes a one hour classroom lesson, a tour of the Sonoma Valley Wastewater Treatment Plant, and an ecology based field trip at Hudeman Slough. Students will learn how recycled water from the treatment plant is used for wetlands enhancement and restoration. Emphasis is placed on what makes a wetland ecosystem distinctive, and why wetlands are important. Students will investigate wetland plants and soils, and will be provided with binoculars to observe the diverse wildlife living and foraging in this habitat.

Students will gain a better understanding of:

- where their water goes when it goes "down the drain"
- positive uses of recycled water
- interconnectedness of the water and our environment
- the sustainability of water resources in the area
- wetland habitat ecology

Healthy Water Comes from Healthy Watersheds Visit our NEW Russian River Watershed Education Facility!

This year, we are very excited to conduct our fifth grade program at our new Russian River Watershed Education Facility. Located along the river adjacent to a spectacular redwood grove, your class will have the opportunity to tour the Water Agency's groundwater pumping facilities and experience firsthand the source of their drinking water. The program consists of a one hour presite visit to your classroom by Water Agency staff and a follow-up field trip to the Russian River. The lesson focuses on the Sonoma County Water Agency's water supply and transmission system, water quality testing and the natural



The new Russian River Watershed Education Facility

history of salmon and steelhead in the Russian River Watershed. Students practice their lab skills by collecting water samples and performing hands-on water quality testing. They use microscopes to observe the variety of aquatic macroinvertebrates that provide food for larger creatures throughout the river ecosystem.

Please coordinate with other teachers at your site before signing up at www.sonomacountywater.org. This field study program supports the Next Generation Science Standards.

Fifth Grade

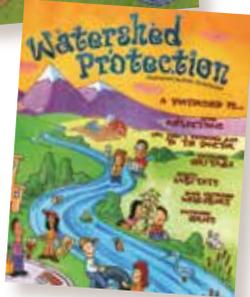
Conserve Water

This full color booklet contains games, puzzles and activities designed to teach students about water use efficiency. (one per student)



Watershed Protection

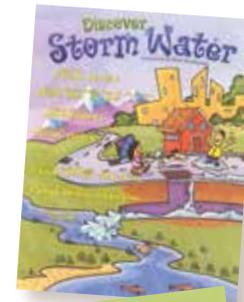
This colorful booklet features creative hands-on investigations, educational games and stories that answer the following: What is a watershed? How can you protect a watershed? What habitats support different plants and animals? (one per student)



SIXTH Grade

Discover Storm Water

This full color 16 page activity booklet features informative text and activities designed to teach students about where storm water comes from, where it goes, and its impact on our world. (one per student)



Give Water a Second Chance... Recycle It!

This 14 page booklet teaches students about where water goes when it goes down the drain. It explains how wastewater treatment facilities work and how recycled water can help our communities. It includes a decoding game about the parts of the water re-cycle, activities to identify uses for treated wastewater and an experiment about salts dissolved in water. (one per student)



SECONDARY SCHOOL PROGRAMS

Take action, get involved and make a difference!



FOR GRADES 7 TO 12

There is Never Enough to Waste, Turn the Water Off

Water Agency staff will visit your classroom and explain the source of our region's drinking water, how it is cleaned, delivered to homes, and how the drought is affecting our water supply system. This 45 minute interactive power point presentation includes maps and striking visuals of our current reservoir levels.

Adopt a Creek Program

This program includes classroom visits and field work days. If your school is near a creek, students can collect water quality data, assess vegetation cover and remove invasive species and trash. Students will develop a sense of environmental stewardship by learning about their local creek and become part of the solution. This program teaches students the value of creeks by studying the wildlife, plant life and interconnections in a riparian ecosystem.



Write with Might! Book Contest

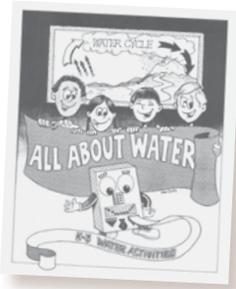
In this program students in grades 7th and 8th will have the opportunity to learn about local water supply and conservation issues through a classroom visit from the Water Agency. Interested students will then work collaboratively to create a picture book for K-3rd grade students on the topic of water conservation. (see more in contest section p.12)

CURRICULUM GUIDES

These guides are designed to provide lessons and background information for teachers. Some guides include reproducible pages for student use.

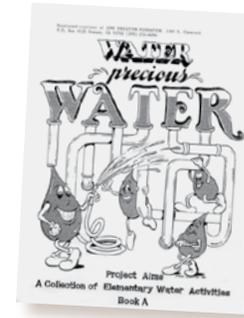
All About Water – Grades K-3

This 100 page reproducible curriculum guide contains 26 water-related activities and science experiments that involve students in observing, communicating and comparing. The activities are interdisciplinary and can be used with science, art, math, social studies, music, and language arts. Topics include water quality, the water cycle, freshwater and salt water, water efficiency, and water distribution. *(one per classroom)*



Water Precious Water – Grades 2-6

An AIMS booklet with “hands-on” water projects for the classroom. Students uncover a variety of interesting facts about water by conducting a series of four activities that focus on some of the properties of water. *(one per classroom)*



California Education and the Environment Initiative (EEI)

The EEI Curriculum teaches select academic content standards to mastery within the context of the environment, and makes learning both engaging and relevant. EEI is a unique opportunity to formally include environment-based education into your classroom.

EEI helps students understand their relationship to the environment while preparing them to be critical thinkers and 21st century problem solvers.

TOP 5 REASONS TO USE EEI:

1. It's engaging.
2. Easy-to-use.
3. Supports Common Core.
4. Convenient training options.
5. It's free!

Each DVD comes with a summary of the lessons included on the grade specific disc.



Grades K-3



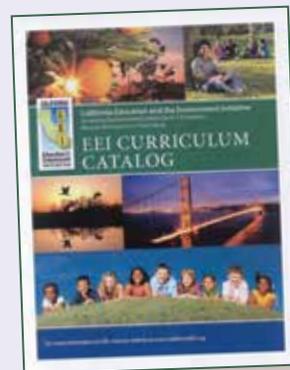
Grades 4-6



Grades 6-8



High School



Increasing Environmental Literacy for K-12 Students... Because the Future is in Their Hands

*California Education and
the Environment Initiative*

Please refer to the next page to order your free Water for Life EEI Map.

FREE MAPS & POSTERS for your classroom



Do Your Part to Be Water Smart/Daily Water Use Around the World Poster – All Ages

This colorful double sided poster measures 25.5" x 23.5." Each side of the poster illustrates different ways to conserve water inside and outside your home.



Water in Sonoma County Poster – All Ages

This schematic illustrates both how we get our water in Sonoma County and the different ways we reuse it. 24" x 36"



Russian River Cartoon Map – All Ages

This colorful animated map shows the Russian River and its water users. 24" x 36"



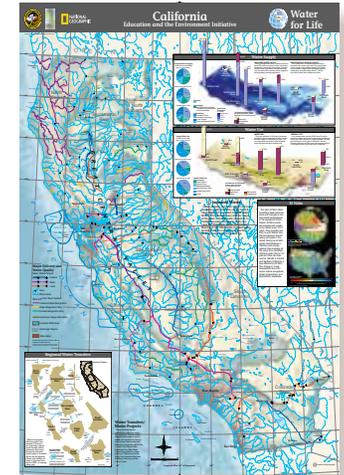
Water Cycle Poster – All Ages

The water cycle is the movement of water on, in, and above the Earth. This 24" x 36" colorful poster includes water cycle vocabulary with definitions.



Life Cycle of the Russian River Salmon Poster – All Ages

This 12" x 34" colorful poster describes the life cycle of Russian River salmon.



Water For Life Map EEL and National Geographic Grades 5 and up

Designed by National Geographic for EEL, this 24" x 36" map graphically displays water supply, water use, and water transfers in California.



Russian River Watershed Map All Ages

This three-color map highlights the major and minor waterways that flow through the Russian River Watershed. 24" x 36"

STUDENT INCENTIVES ARE AVAILABLE IN CLASS SETS



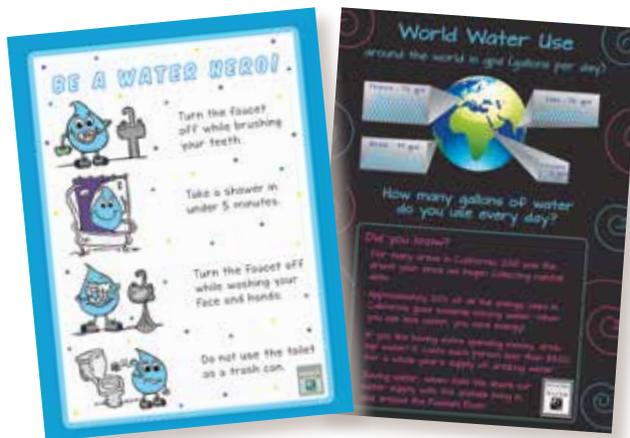
Water Hero Static Cling Stickers All Grades

Your students will love our animated Water Hero static cling stickers. These fun reusable stickers adhere to smooth surfaces like mirrors and windows. They will help your students and their families remember to only use water when they need it.



Pencils – All Grades

Imprinted pencils remind students of the importance of water.



Water Conservation and Water Cycle Pocket Folders For K- 5th grade

Help your students learn about water conservation and the water cycle with this fun animated pocket folder.

World Water Use Pocket Folders For 6th-12th grade

This colorful folder teaches students about world water use, water conservation, where their water comes from, and where their water goes when it goes down the drain.



Fish Erasers All Grades



Pencil Sharpeners All Grades

Keep your students sharp with our Water Agency pencil sharpener!

Rulers – All Grades

12" flexible vinyl ruler imprinted with water conservation tips; scaled in inches and centimeters.



Rain Gauge All Grades

Involve your students in water science by measuring, recording, and graphing rainfall. (one per classroom)



HELP KEEP
CREEKS CLEAN

Fish Tattoos – All Grades

Temporary tattoos reminding your students to keep our creeks clean.

TEACHERS SHARE THEIR ENTHUSIASM

TK/KINDERGARTEN PROGRAM:

"My students loved it! After the presentation, they became much more aware of their water use and they were coming up with many ways to save water." – Santa Rosa

THIRD GRADE PROGRAM:

"I loved the organized quick paced lessons. It's very engaging for the kids. The presenter was friendly, professional, and great with my students." – Rohnert Park



5TH GRADE FIELD PROGRAM:

"This program helped my students realize why it's important to be water wise. We loved working with the microscopes and testing the water samples. This is an excellent program that makes science fun!" – Petaluma

WRITE WITH MIGHT!

MIDDLE SCHOOL BOOK CONTEST:

"This has been such a great and enriching experience for both the students and the staff. Again, thank you for providing the opportunity for our students to become published authors!"

– Santa Rosa

SOME OF THE ITEMS AVAILABLE FROM THE LENDING LIBRARY



Looking for science books or models related to water? We invite you to visit our lending library.

Let us assemble a box of books organized by theme and grade level for your class. We have a wide range of book styles including picture books, activity guides, books of poetry, and non-fiction texts. Our lending library is organized by topics and grade level. Subjects covered include the water cycle, ponds, wetlands and river ecosystems, watersheds, salmon, wastewater treatment and more. Lending library materials are available for grades K-12. We also have some titles in Spanish.

The lending library is open Monday through Friday from 8 am to 5 pm. We are able to mail videos and books directly to your school, but we are unable to mail the models which must be picked up at the Water Agency. Lending library materials may be ordered on our website www.sonomacountywater.org or by using the order form on the last page of this brochure.



Environmental Science Activities Kit

Grades 7-12 Full of hands-on labs and lessons, this teacher's guide covers a number of diverse environmental issues ranging from alternative energies to land and water use issues. Includes step-by-step lesson plans, material lists, and more for activities appropriate for students grade 7-12.



Book Bags can be assembled by specific or general subject matter and are available for grades K-12 at our lending library. Order form is at the end of this booklet.



Groundwater Model • Grades 5-Adult

This interactive sand-tank model is designed to simulate some of the groundwater conditions common throughout California.



Enviroscape Model • Grades 3-Adult

This tabletop watershed model depicts a community and a local water supply source.

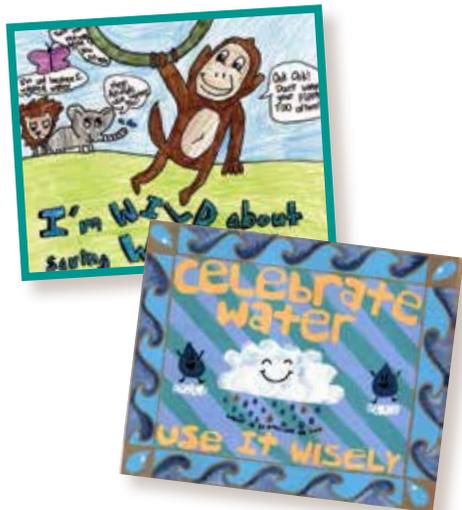
CONTESTS

Poster Contest for 3rd & 4th Graders

The Sonoma County Water Agency, in partnership with local water suppliers, holds an annual Water Awareness Poster Contest. This contest invites 3rd and 4th grade students within our service area, to create a poster illustrating ways to use water wisely.

Winners of the poster contest are featured in the following year's Water Awareness Calendar. Additional information will be coming to your school in February outlining this year's theme, contest rules and submission deadlines. View winning posters from previous years at:

www.scwa.ca.gov/poster-contest



Write With Might! Book Contest for Middle School Students

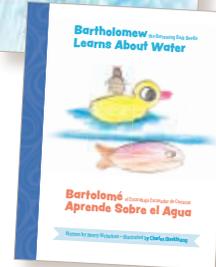
This contest challenges middle school students to write and illustrate a book for elementary age students on a specific water topic. After a classroom visit from Water Agency educators, students will work collaboratively to write and illustrate a picture book to be submitted into the contest. The winning book will be printed in English and Spanish and made available to teachers in our service area.

This year's topic is water conservation. Students will be tasked with finding creative ways to teach younger kids why it's important to save water and how they can help save water at home.

Past topics have included Storm Water Pollution Prevention and the Urban Water Cycle. For more information and to order copies of past winners, please visit:

www.scwa.ca.gov/write-with-might

(Copies of these book are available to teachers in grade levels K-2nd.)



Video Contest for High School Students

The Russian River Watershed Association sponsors an annual video contest for high school students. Cash awards are split between the students who create the winning video and the high school they attend. Winning videos are used as public service announcements and can be seen at local movie theaters, aired on local community media channels, on the Water Agency website, and YouTube.

The theme for the 2015-2016 contest is **No Butts, Pick it Up!** High school students are invited to create a video about how cigarettes can harm wildlife and pollute our creeks and rivers.

For more information and to view past winners, please visit:

www.scwa.ca.gov/video-contests





CREATIVE MUSIC HUMOR
MOVEMENT PARTICIPATION



FREE ZUNZUN INTERACTIVE PERFORMANCE

Musical Watershed Assembly Program

ZunZun is back, bringing a new Musical Watershed Assembly to schools in Sonoma and Marin counties. This 45-minute assembly engages students with musical segments focused on drought, students' connection to their drinking water source, water use efficiency and ways to save water, sustainability, water/energy connection, watershed ecology, storm water pollution prevention, endangered fish species in the Russian River watershed, and benefits of drinking tap water instead of sodas or bottled water. Students and teachers are active participants in the program—getting up on stage, singing, dancing, and playing a variety of folkloric instruments. ZunZun's programs are always lively, participatory, multilingual (Spanish, Portuguese, English) and energetic. This highly acclaimed group has performed in 14 countries throughout the Americas and have appeared on regional, national and international radio and television. This assembly program is sponsored by the Sonoma County Water Agency and is FREE to participating schools.

► To book a ZunZun Assembly—please call ZunZun directly at (831) 426-0684 or contact them by email at zunzun@zunzuntunes.com

TEACHER WORKSHOP OPPORTUNITIES



Aquatic WILD and Steelhead in the Classroom Workshop Saturday, January 30, 2016 9:00 am – 4:00 pm

Teachers can raise steelhead in their own classrooms after attending this workshop.

Learn about your local watershed, the fish that live here and how you can raise steelhead in your classroom. This workshop qualifies teachers to apply for a permit to receive eggs from the Warm Springs Hatchery at Lake Sonoma and hatch fish in their classroom.

By attending this workshop you will not only garner a greater understanding of the local water—fish connection, but we will also provide activities and lessons focused on watersheds, water quality, river systems and the habitat needs of salmonids. Project WILD Aquatic certification will be included in this workshop.



Workshop attendees will receive:

- All aquarium equipment needed and instructions on how to set up your incubator
- Training on the permitting process for hatching fish in your classroom
- A copy of the new WILD About Trout multi-media program
- Project WILD curriculum guide
- Local watershed maps
- Posters on aquatic habitats and fish anatomy

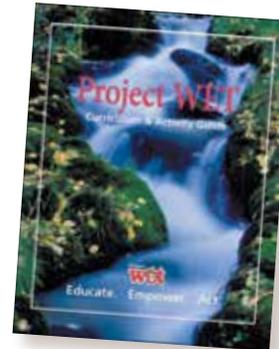
This workshop is FREE but space is limited.

This workshop is sponsored by the Water Agency, the California Department of Fish & Wildlife, and Redwood Empire Trout Unlimited.



**Recommended for
K-12 educators
Saturday, February 27, 2016
9:30 am – 3:30 pm**

Did you know that for the first time in California's history, mandatory water use reductions were implemented in 2015?



Let us help you teach your students about the drought and other water issues by attending our locally-oriented Project WET workshop. The goal of Project WET is to promote awareness, appreciation and knowledge of California's precious water resources. We have tailored the workshop to our region with activities that highlight local water issues and concerns.

Project WET Curriculum and Activity Guide 2.0 includes over 64 hands-on activities

that have been correlated to the Common Core English Language Arts, Common Core Math and Next Generation Science Standards as well as the EEI (Education and Environment Initiative) standards. All participants will receive a Project WET curriculum guide. Teachers can earn (.6) CEU credit for attending this workshop. This workshop will be held at the Sonoma County Water Agency Russian River Field Study Site, 9703 Wohler Road, Forestville.

Sign Up Details for Both Workshops

Register online at www.sonomacountywater.org. Once we receive your registration, a confirmation and location map will be mailed to you. Lunch and snacks will be provided at both workshops.

FREE CLASSROOM MATERIALS

To order materials, order online at www.sonomacountywater.org or you can copy and complete this form.

You must be teaching the grade level of the materials you are requesting.

Write with Might! Book Contest Winners *(one per classroom)*

AVAILABLE FOR GRADES K-2

- ◆ Jack's Story, La Historia de Jack _____
- ◆ Felipe Stops Storm Drain Pollution _____
- ◆ Bartholomew Learns About Water _____

Student Workbooks *(one per student)*

KINDERGARTEN

- ◆ Water Is Everywhere Workbook _____
- ◆ Water is Precious, Water is Everywhere, and Water Solid, Liquid, & Gas *(one copy of each per classroom)* _____

FIRST GRADE

- ◆ Amazing Water Workbook _____
- ◆ Water is Precious, Water is Everywhere, and Water Solid, Liquid, & Gas *(one copy of each per classroom)* _____

SECOND GRADE

- ◆ About the Water Cycle _____

THIRD GRADE

- ◆ Water Play _____

FOURTH GRADE

- ◆ Discovering Drought _____

FIFTH GRADE

- ◆ Conserve Water _____
- ◆ Watershed Protection _____

SIXTH GRADE

- ◆ Discover Storm Water _____
- ◆ Recycled Water _____



Go to our website to order materials, request classroom instruction and sign up for teachers' workshops. It's fast and easy.

www.sonomacountywater.org

(Hover over Community and select Water Education Program)

Curriculum Guides *(one per classroom)*

- EEI Grades K-3 _____
- EEI Grades 4-6 _____
- EEI Grades 6-8 _____
- EEI Grades 9-12 _____
- All About Water Grades K-3 _____
- Water Precious Water Grades 2-6 _____

Posters and Maps *(one per classroom)*

- Water For Life Map _____
- Water Cycle Poster _____
- Russian River Cartoon Map _____
- Russian River Watershed Map _____
- Do Your Part to Be Water Smart/Daily Water Use Around the World _____
- Water in Sonoma County Poster _____
- Life Cycle of the Russian River Salmon Poster _____

Student Incentives *(one per student)*

- Rain Gauge *(one per classroom)* _____
- Pencil Sharpeners _____
- Rulers _____
- Pencils _____
- Fish Erasers _____
- Water Hero Static Cling Stickers _____
- Folders – Water Cycle/Conservation (TK-5th) _____
- Folders – World Water Use (6th-12th) _____
- Fish Tattoos _____

Teacher Information

Teacher _____

Grade level _____

Number of classes _____ Total number of students _____

Address _____

City _____ State _____ Zip _____

Phone # (_____) _____

Fax # (_____) _____

E-mail address _____

Instruction Request

- Classroom Instruction TK/Kindergarten**
Number of classes _____ Total number of students _____
- Classroom Instruction Grade 3**
Number of classes _____ Total number of students _____
- Field Program Grade 5 Russian River**
Number of classes _____ Total number of students _____
- Field Program Grade 5 Sonoma Valley**
Number of classes _____ Total number of students _____
- Classroom Instruction Grades 7-8 Book Contest**
Number of classes _____ Total number of students _____
- Classroom Instruction Grades 7-12**
Number of classes _____ Total number of students _____
- Field Program Grades 7-12 Adopt a Creek**
Number of classes _____ Total number of students _____

We will contact you regarding availability and scheduling.

Teacher Workshop Registration

Register me for the following workshop:

Project Aquatic WILD/Steelhead in the Classroom

- Saturday, January 30, 2016 • 9:00 am – 4:00 pm

Project WET

- Saturday, February 27, 2016 • 9:30 am – 3:30 pm

Orders are filled within two weeks of receipt and will be mailed to your school. Mail or fax this form to:
Sonoma County Water Agency, Water Education Program
404 Aviation Blvd, Santa Rosa, CA 95406-1628
Fax # (707) 528-2080

LENDING LIBRARY Order Form



LENDING LIBRARY ORDER FORM

To order:

- Visit us on online at www.sonomacountywater.org or
- Copy and complete this form and fax to (707) 528-2080
- Call Kory Hebner at (707) 521-6204

The lending library is located in our office at 404 Aviation Boulevard (off Airport Boulevard in Santa Rosa). It is open to browsing Monday through Friday from 8 am to 5 pm. Books and videos can be mailed directly to your school, but models must be picked up.

Your school must be located within our service area to borrow these materials. All materials are loaned for a three week period.

Teacher _____

E-mail Address _____

Grade Level _____

School _____

School Address for Mailing Items:

I would like to borrow the following videos/DVDs:

- 1) _____
- 2) _____
- 3) _____
- 4) _____

Please put together a bag of books for me. I am especially interested in books covering:

- general water information
- water conservation
- fish and wildlife
- trees/botany
- nature guides
- watersheds
- wetlands
- folk tales
- weather and natural disasters
- habitats
- books in Spanish
- hands-on activities

Grades

- K-2nd
- 3rd-5th
- 6th-8th
- High School

Printed Materials

- Resources for Environmental Literacy
- Classroom Set of "Where Does Your Water Come From?"

Models:

- Enviroscape Model
- Groundwater Model



The Sonoma County Water Agency provides clean, drinking water to 600,000 people in Sonoma and Marin counties. Our water supply system serves eight major cities and water districts in the North Bay who help support the Water Education Program. The principal contractors include: the cities of Santa Rosa, Petaluma, Rohnert Park, Sonoma, and Cotati, the Town of Windsor, and the North Marin and Valley of the Moon Water Districts.



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