



Incursion and resource booking form



What's on offer

City West Water (CWW) offers a range of classroom materials that support our vision and make incorporating water into your curriculum easy. Whether you are exploring the Water Cycle, discussing liveability or just want to know how much water goes into producing an apple we have a resource for you.

Classroom incursion and DIY presentation

A CWW representative will visit your school bringing a wealth of knowledge and a bag full of goodies to actively engage your students.

Can't seem to lock in a date that suits everyone? Or perhaps you just want to put your own spin on one of our activities? Our DIY presentations are just the ticket. We have packed everything you need into a handy suitcase so you can run the activity yourself. You can borrow the activities for up to two weeks and we will even arrange delivery.

A complete list of incursions and DIY presentations are listed on the following page.

To book, simply complete the form on the back and email education@citywestwater.com.au

Online curriculum resource for teachers

The Water - learn it. live it. (Water-lili) education resource makes incorporating water across the curriculum a breeze. The resource has been designed to be flexible in its use and allows educators the opportunity to pick and choose which activities will suit the needs of their students.

Printable worksheets and graphic organisers support a wide variety of activities across each subject area. There are three volumes in the series

- Volume One: Water in the Natural Environment
- Volume Two: Water in the Urban Environment
- Volume Three: Water in the Community

Visit citywestwater.com.au to download your free copy.

Advice and support

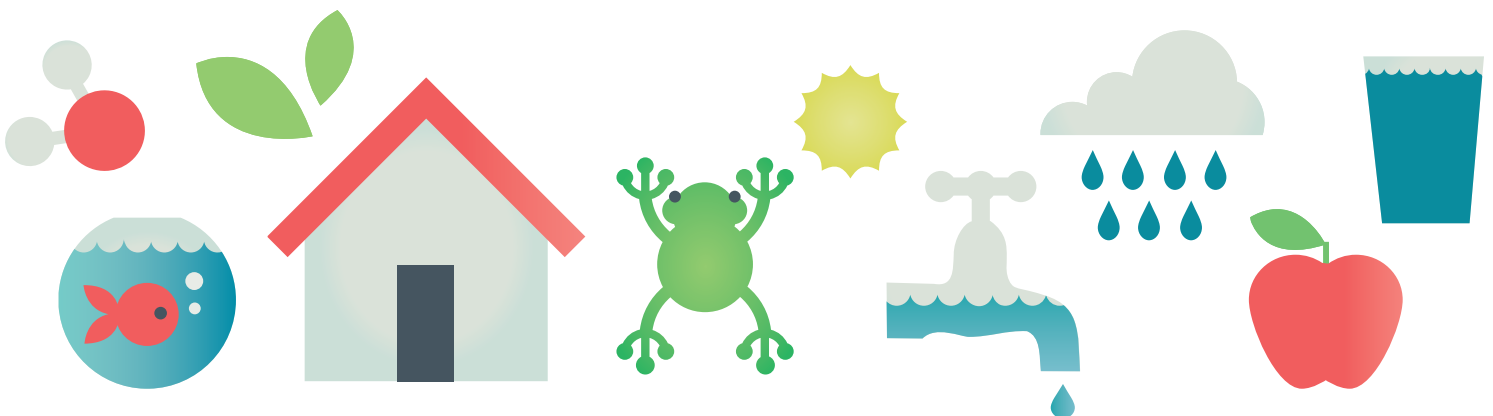
Don't forget we are here to help. Whether it's running a workshop for staff or assisting your facilities team with an audit we have got you covered.

Contact education@citywestwater.com.au to find out how we can help.

Schools Water Efficiency Program

Coupled with a water and energy audit from CWW, Schools Water Efficiency Program (SWEP) is a fantastic resource that can help you save water and money. SWEP provides dataloggers to Victorian schools which are used to track water usage, detect leaks, and promote water education in the school.

SWEP now offers the chance for schools to monitor their electricity use by integrating data from your electricity smart meter into the SWEP webpage. Visit myswep.com.au to learn how Victorian schools are using SWEP to save thousands of dollars by quickly finding and addressing leaks and faulty appliances.



Our resources

Natural Water Cycle jigsaw

Prep to Year 6 - INCURSION or DIY

Students participate in constructing a large 42 piece floor puzzle that depicts the processes of the natural water cycle and explores the states of water – solid, liquid and gas.

Watery Lucky Dip

Prep to Year 2 - INCURSION or DIY

Students take an item from the box filled with water themed products, and then discuss how their object relates to water in our homes, for work, for fun or in the environment.

Watery Dress-ups

Prep to Year 2 - DIY ONLY

Supplied with a suitcase of costumes and props relating to water and parts of the water cycle, students discuss their costume and its relevance to water and/or the water cycle.

Our ever changing landscape

Year 3 to Year 6 - INCURSION or DIY

Looking at the book *Belonging* by Jeannie Baker, students work in small groups to discover as many things as they can about what's happened to the urban landscape over time. Students are asked to contribute their own stories about where they live.

Water – Use it wisely

Year 3 to Year 6 - INCURSION or DIY

In this interactive story about water use students discover who and which actions use the most water. Armed with a bucket of water each group of students takes on a character in the story to uncover our biggest water user.

Urban Water Cycle jigsaw

Year 4 to Year 8 - INCURSION or DIY

Students participate in constructing a large floor puzzle that depicts the processes of the natural water cycle, overlapped with urban infrastructure. This activity consolidates learning around the water cycle and introduces students to the ideas of efficient and sustainable water uses in an urban setting.

Embodied water

Year 5 to Year 8 - INCURSION or DIY

How much water does it take to get an apple to market or produce a fast-food hamburger? Using examples of everyday food items students use props to initiate discussion about how much water these items consume in production.

How much water do you need?

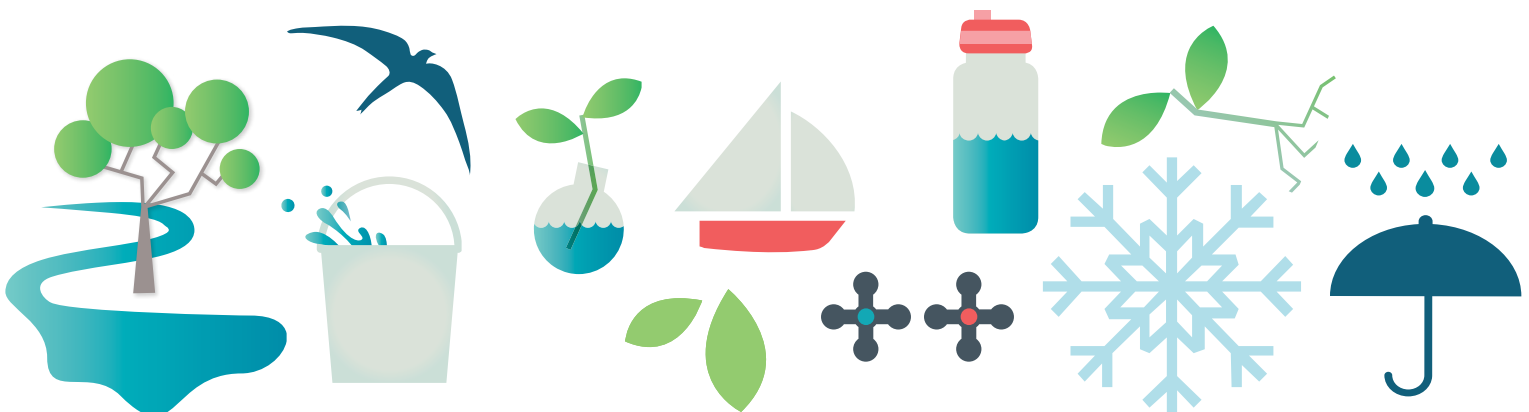
Year 5 to Year 8 - DIY ONLY

Students work in small groups to portray stakeholders in a shared water resource. They could be a farmer, a gardener, a conservationist etc. Provided with the character's water needs, students are asked to state their case – what do you need the water for and can you do without it? What are the consequences (social, economic, environmental) if you don't get the water you need?

Water testing kit

Year 6 to Year 8 - DIY ONLY

The water testing kit allows you to take a closer look at your local waterway. The kit includes turbidity tubes, phosphate test kits and waterproof testers to gauge electrical conductivity (salinity), total dissolved solids, pH and temperature levels. Easy to use and comes with instructions.



City West Water incursion and loan materials booking form

I would like to book (please tick):	
<input type="checkbox"/> An incursion	<input type="checkbox"/> A DIY presentation
School	
Address	
Contact person	
Role of contact	
Email address	
Phone number	
Your preferred activitie(s). List up to three in order of preference	1.
	2.
	3.
Your preferred date. List up to three in order of preference	1.
	2.
	3.

Please provide the following information if you are requesting an incursion.

Note there is a maximum of three presentations per visit. Due to the interactive nature of the presentations the audience size is limited to 35. If you have four or more classes our education officer will contact you to discuss your options for the day.

What are you studying?	
Year level(s)	
Number of classes	

Proposed schedule

- Option 1 – Early start** 2 x 45min sessions – recess – 1 x 45min session
- Option 2 – Later start** 1 x 45min session – recess – 2 x 45min sessions

Do you have any students with special requirements?	
Is there a computer and projector available?	

Additional information

How did you hear about the CWW education resources?	
Would you like more information on how you can save water and money for your school?	
Is there anything else we should know? E.g. parking, office location, stairs, time of big break.	

Please email your completed form to education@citywestwater.com.au or contact us on 9313 8453 for more information.



City West Water™