

## Lesson 7

Years	Duration
0-5	1.5 hours

# Water cycle

Class-based lesson

## Your students will learn about :

All school students learn about the water cycle at some point; we like to teach it in a hands-on, memorable way!

Students will learn that water exists in three different states: solid, liquid and gas. They will discover how this relates to the water cycle, then make their own model water cycle in a bag, using simple materials. The lessons also involve a drama activity in which students become water drops as they journey through the water cycle and beyond.

## Book the lesson

To register interest please email [education@water.co.nz](mailto:education@water.co.nz)

For more information visit ...  
[waterforlife.org.nz/water-education-lessons](http://waterforlife.org.nz/water-education-lessons)

## What you will need to provide for the lesson :

- Whiteboard and marker pens
- Snaplock bags
- Access to an electrical outlet to plug in a kettle

You may also like to download the following resources from [waterforlife.org.nz/kids-stuff](http://waterforlife.org.nz/kids-stuff)

- The water cycle
- 20 amazing water facts
- 20 even more amazing water facts

## NZ Curriculum

See how this lesson relates to the curriculum [on this page.](#)

For further resources about protecting our most precious resource go to

[waterforlife.org.nz](http://waterforlife.org.nz)

This is a guided activity with one of Watercare's own education co-ordinators.

**WATER  
FOR LIFE**