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Acid Rain

Posted by sat on Sun, 2015-01-18 11:47

This online resource looks at the harmful effects of acid rain.

Details are given for a simple experiment to model and explore the harmful effects of acid rain on living and non-living objects.

Acid rain is a complex environmental problem that concerns many environmental and chemical engineers. When engineers examine the acid rain damage to water, wildlife, forests, crops and structures, they consider the impact on human health.

Engineers also design many useful technologies that help industry reduce the amount of harmful pollutants released into our air. They also help to develop laws that prevent or limit factories and industries from burning fossil fuels (which release pollutants), or require them to minimize their pollutant output.

New Australian Curriculum 9 Codes: AC9S4U02 (Year 4), AC9S5U02 (Year 5), AC9S10U07 (Year 10)

Tags:

air pollution the environment humans effect on the environment

External Link: Acid rain activity **Source Category:**

Educational

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Publication Date:

May, 2016 Acid rain

Source URL: https://assist.asta.edu.au/resource/2582/acid-rain