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Change Detectives - Primary Connections

Posted by [sat](#) on Mon, 2016-03-07 16:32

This unit of work investigates physical and chemical changes.

The resource is an inquiry-based teaching unit that provides advice and outlines tasks and activities that are intended to engage students when exploring reversible and irreversible changes through melting, evaporating, dissolving and burning experiences.

It includes 7 lesson plans, teacher background information and student worksheets that support its implementation.

Australian Curriculum v9 Codes: AC9S5U04 (Year 5), AC9S6U04 (Year 6)

Tags:

[chemical change](#)

[chemical reactions](#)

[dissolve](#)

[evaporate](#)

[melt](#)

[physical change](#)

[practical activity](#)

[states of matter](#)

[Australian Academy of Science](#)

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[Change Detectives Primary Connections \(via Scootle\)](#)

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Publication Date:

September, 2012

Reversible and irreversible change

Source URL: <https://assist.asta.edu.au/resource/3645/change-detectives-primary-connections>