



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > [Rock Cycle](#)

Rock Cycle

Posted by [sat](#) on Fri, 2014-06-06 16:27

This online resource has general information about the rock cycle.

The resource is an interactive website where students can learn all about rocks and geology: the science of rocks.

They can learn how rocks can be identified, how they are formed, and how they change over time.

Students can also learn how to identify the three major kinds of rocks and learn how to tell them apart.

They can also learn what kind of changes can happen to rocks, and about the processes that cause these changes.

Putting all this knowledge together, students will be able understand that the rock cycle—a continuous pattern of change—helps explain what happens over and over again to the rocks of our Earth.

Australian Curriculum v9 Codes: AC9S8U04 (Year 8)

Tags:

[assessment](#)

[rock cycle](#)

[sedimentary rock](#)

[metamorphic rock](#)

[igneous rock](#)

[interactive](#)

[geological timescale](#)

External Link:

[Rock Cycle](#)

Source Category:

[Commercial](#)

[Rock Cycle](#)





No votes yet

Publication Date:

January, 2007

Rock cycle

Source URL: <https://assist.asta.edu.au/resource/1090/rock-cycle?page=8>