



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

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

[Home](#) > [Beneath Our Feet - Primary Connections](#)

Beneath Our Feet - Primary Connections

Posted by [sat](#) on Sat, 2014-04-26 18:55

This unit of work investigates soils, rocks and the landscape.

The resource provides opportunities for students to explore how natural processes and human activity shape their surroundings.

Students' understanding of soils, rocks and landscapes and how they change over time is developed through hands-on activities and student-planned investigations.

Students also investigate factors that affect the erosion of soils.

New Australian Curriculum 9 Codes: AC9S3U02 (Year 3), AC9S5U02 (Year 5)

Tags:

[soils](#)

[sustainability](#)

[environment](#)

[rock](#)

[landscapes](#)

[geology](#)

[Australian Academy of Science](#)

External Link:

[Beneath our feet - Primary Connections \(via Scootle\)](#)

[Beneath our feet - Primary Connections website](#)

Source Category:

[Educational](#)

[Beneath Our Feet - Primary Connections](#)



https://www.assist.asta.edu.au/files/styles/desktop_resource_details_view/public/Beneath%20our%20feet_FC.jpg



No votes yet

Publication Date:

June, 2014

Erosion

Source URL: <https://assist.asta.edu.au/resource/630/beneath-our-feet-primary-connections>