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## Being a soil scientist (QCAT)

Posted by [sat](#) on Sat, 2016-04-09 19:45

This online resource is an assessment task where students conduct an investigation into the factors affecting and controlling erosion.

The resource includes detailed background information about the science concepts, a student worksheet, a continua model of task-specific standards for A–E assessment, suggestions for student feedback and links to the Australian Curriculum.

The student booklet is used in conjunction with QCAT teacher notes. An alternative video link is provided.

### **Tags:**

[soil](#)

[Year 4](#)

[Earth and space sciences](#)

[weathering](#)

[weathering and erosion](#)

### **External Link:**

[Being a soil scientist - Assessment Task](#)

[Hillside erosion and how to stop it](#)

### **Source Category:**

[Educational](#)

[Being a soil scientist \(QCAT\)](#) ([http://docs/sites/assist.asta.edu.au/files/styles/desktop\\_resource\\_details\\_view/public/Desert%20erosion\\_3.jpg](http://docs/sites/assist.asta.edu.au/files/styles/desktop_resource_details_view/public/Desert%20erosion_3.jpg))





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Erosion

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**Source URL:** <https://assist.asta.edu.au/resource/3732/being-soil-scientist-qcat>