

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

[Home](#) > Obtaining and using metals

---

## Obtaining and using metals

Posted by [Anonymous](#) on Wed, 2014-07-23 11:43

This online resource details the chemistry involved in the extraction of metal from ore.

The resource is a set of web pages concerning the chemical reactions and processes commonly used in the mining industry.

The reaction types covered include oxidation and reduction reactions as well as electrolysis for extracting more reactive metals.

The web page also has an interactive multiple choice test to check learning.

These tests give instant feedback and comments if students choose an incorrect answer.

Australian Curriculum v9 Codes: AC9S10U07 (Year 10)

### **Tags:**

[chemical reactions](#)

[reaction](#)

[chemical change](#)

[chemistry](#)

[metals](#)

### **External Link:**

[Obtaining and using metals](#)

### **Source Category:**

[Commercial](#)

[Obtaining and using metals](#)



No votes yet

**Publication Date:**

May, 2014

Metals

---

**Source URL:** <https://assist.asta.edu.au/resource/2338/obtaining-and-using-metals>