



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

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

[Home](#) > Home

Recommended Resources [/View All >](#)

Woodside Australian Science Project Logo
Weathering and Erosion – Year 4 W.A.S.P.



This online resource pack covers all aspects of the Year 4 Earth and Space Science.

Geological TimeWalk booklet cover

Image not found or type unknown

Geological Timewalk booklet



This online resource investigates geological time.

The periodic table

Image not found or type unknown

The Periodic table with QR Code links (on Flickr)



This novel Flickr image explores the elements of the periodic table, with all the elements represe

Plants in action book cover

Image not found or type unknown

Plants in Action - Primary Connections



This unit of work investigates the life cycle of plants.

Latest Questions [/View All >](#)

[Sign in to ask a question](#)

[Rocks & Minerals Safety - Streak and Hardness tests: I have a safety question on Pearsons 91 activity "comparing minerals".](#)

Tags

- [rocks](#)
- [minerals](#)
- [rock samples](#)
- [mineral samples](#)
- [rocks & minerals safety](#)
- [streak test](#)
- [hardness test](#)
- [Pearson Science](#)
- [comparing minerals](#)
- [Malachite](#)
- [Galena](#)
- [Gaspeite](#)
- [Pentlandite](#)
- [geology](#)

2 Responses

[Sign in to respond to this question](#)

[Storage of Glacial Acetic Acid: I would like to know more on storing Glacial Acetic Acid. Chem supply SDSs says in a well-ventilated area.](#)

Tags

- [chemical storage](#)
- [chemical management](#)
- [Chemical storage cabinets](#)
- [acetic acid](#)
- [glacial acetic acid](#)
- [nitric acid](#)

1 Responses

[Sign in to respond to this question](#)

[Crooke's Tube Disposal: I have a Maltese Cross Crooke's Tube that is no longer functioning. The only suggestions from the Physics teachers is the tube has developed a tiny crack.](#)

Tags

- [Crooke's Tube](#)
- [Maltese Cross](#)
- [discharge tube](#)
- [disposal](#)

1 Responses

[Sign in to respond to this question](#)

[Sign in to ask a question](#)

Recommended Technical Support Materials [/View All >](#)

Science ASSIST Logo

Image not found or type unknown

Chemical Management Handbook for Australian Schools - Edition 3



The Chemical Management Handbook was developed by Science ASSIST in recognition of a need for guidance on the safe handling, storage and waste disposal of chemicals in schools.

Science ASSIST Logo

Image not found or type unknown

GUIDELINES for best practice for microbiology in Australian schools



Safety issues are a significant consideration in the teaching of microbiology as the subject is practical-based and there is potential for exposure to infectious organisms.

Science ASSIST Logo

Image not found or type unknown

SOP: The Thermite Reaction



This downloadable document is a Standard Operating Procedure (SOP) and detailed method for demonstrating the thermite reaction.

Science ASSIST Logo

Image not found or type unknown

SOP: Demonstrating the reaction of alkali metals lithium and sodium with water



An ASSIST SOP for demonstrating the reaction of group 1 alkali metals with water.

Browse by Learning Area [/View More >](#)

- [Science Understanding](#)
- [Science as a Human Endeavour](#)
- [Science Inquiry Skills](#)
- [Biological Sciences](#)
- [Chemical Sciences](#)
- [Earth and Space Sciences](#)
- [Physical Sciences](#)
- [Laboratory Technicians](#)

Browse classroom resources by year level

- [Foundation](#)
- [1](#)
- [2](#)
- [3](#)
- [4](#)

- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- [10](#)
- [Senior Secondary](#)

Browse by popular tags [/View More >](#)

- [safety](#)
- [OH&S](#)
- [chemical storage](#)
- [energy](#)
- [AIS](#)
- [microbiology](#)
- [chemistry](#)
- [disposal](#)
- [Australian Academy of Science](#)
- [environment](#)
- [living things](#)
- [electricity](#)
- [Connected Learning Experience](#)
- [practical activity](#)
- [chemical safety](#)
- [kinetic energy](#)
- [gravity](#)
- [dissection](#)
- [CLE](#)
- [energy transfer](#)

Source URL: <https://assist.asta.edu.au/home>