

AUSTRALIAN SCHOOL SCIENCE INFORMATION SUPPORT FOR TEACHERS AND TECHNICIANS

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Posted by Anonymous on Tue, 2014-07-01 00:04

This online resource supports Year 8 Earth and chemical sciences.

The teaching package provides hands-on activities with teacher support materials to support the Year 8 Earth and Chemical Sciences components of the Australian Curriculum.

The activities are organised into three topics:

- 1. Why Study Rocks?
- 2. Rock Cycle
- 3. Identifying Common Rock Types
- 4. Rocks and Minerals as Resources
- 5. Aboriginal Perspective

Australian Curriculum v9 Codes: AC9S7U06 (Year 7), AC9S8U04 (Year 8)

Tags:rock cyclemineralssedimentary rockigneous rockmetamorphic rockweatheringerosionExternal Link:Rocks and minerals - Year 8 W.A.S.P.Source Category:CommercialRocks and mineralson Year 8 W.A.S.P.

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Publication Date: March, 2014 Igneous rocks Sedimentary rocks Metamorphic rocks

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