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Home > Earth and Space Science - Year 9 W.A.S.P.

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This online resource supports the teaching of Year 9 Earth and space science.

The resource is a teaching package that provides a range of hands-on student activities and teacher support materials to help with the teaching of the Year 9 Earth and Physical Sciences components of the Australian Curriculum.

The activities are organised into four topics:

- Continental Drift and Plate Tectonic Theory
- 2. Relating Earthquakes and Volcanic Activity to Plate Boundaries
- 3. Great Iron Catastrophe (GIC) and Planetary Differentiation
- 4. Can Humans Move the Earth?

The teaching package includes teacher support materials for the above topics.

Australian Curriculum v9 Codes: AC9S8U03 (Year 8)

Tags:

plate tectonics
continental drift
earthquakes
volcanoes
faults
folds

External Link:

Plate tectonics – Year 9 W.A.S.P.

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Tectonic plates

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