

## Acknowledgements

### Lesson 1 – Energy from the sun and the greenhouse effect

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Greenhouse effect	<a href="#">Image</a> from Wikimedia / <a href="#">CC BY-SA 4.0</a>

### Lesson 2 – Archimedes' principle & wind power

Image	Acknowledgements
Wind turbine holderness	<a href="#">Image</a> from Wikimedia / <a href="#">CC BY-SA 3.0</a>

### Lesson 3 – Hydroelectric, pumped hydroelectric and tidal power

Image	Acknowledgements
Dinorwig power station	<a href="#">Image</a> from Wikimedia / <a href="#">CC BY 2.0</a>

### Lesson 4 – Nuclear fission, enrichment and breeding

Image	Acknowledgements
Nuclear fission chain reaction	<a href="#">Image</a> from Wikimedia / <a href="#">CC BY-SA 4.0</a>

### Lesson 5 – Fusion and hydrogen fuel cells

Image	Acknowledgements
Blue violet fusion	<a href="#">Image</a> from public domain

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Solid oxide fuel cell	<a href="#">Image</a> from public domain
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### Lesson 6 – Thermal conductivity & U value

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Siberian heatwave	<a href="#">Image</a> from Wikimedia / <a href="#">CC BY 2.0</a>