

L1 Energy in Reactions

Video: [Chemical Reactions - YouTube](https://www.youtube.com/watch?v=tdZ5rznUIEk)

<https://www.youtube.com/watch?v=tdZ5rznUIEk>

BBC Bitesize: [Reactions and temperature changes - Exothermic and endothermic reactions - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)
<https://www.chemguide.uk/14to16/energy/intro.html>

L2 Endo / Exothermic

Video: [Exothermic and Endothermic Reactions - YouTube](#)
[GCSE BBC Science Bitesize - Energy Transfers In Reactions - YouTube](#)

[Chilling effects | Exhibition chemistry | RSC Education](#)
BBC Bitesize: [What are exothermic and endothermic reactions? - BBC Bitesize](#)

L3 Reaction profiles

Video: [Energy Profile Diagrams - YouTube](#)
[Reaction Profiles/Energy Level Diagrams - GCSE Chemistry Revision - YouTube](#)

BBC Bitesize: [Reaction profiles - Exothermic and endothermic reactions - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

L4 and 5 Catalysts Enquiry

Video: [What Are Catalysts? | Reactions | Chemistry | FuseSchool - YouTube](#)
[Decomposition of Hydrogen Peroxide | Reactions | Chemistry | The Fuse School - YouTube](#)
BBC Bitesize: [Catalysts guide for KS3 chemistry students - BBC Bitesize](#)

Revision materials

BBC Bitesize: [Energy changes - Energy changes in chemical reactions - GCSE Chemistry \(Single Science\) Revision - WJEC - BBC Bitesize](#)
[Catalysts guide for KS3 chemistry students - BBC Bitesize](#)