

THE CORSHAM6TH CHEMISTRY

super curricular activities

WATCH

- <https://www.open.edu/openlearn/whats-on/tv/rough-science>
- <https://www.youtube.com/channel/UCIgKGGJkt1MrNmhg3vRibYA>
- <https://www.rigb.org/christmas-lectures>
- <http://www.periodicvideos.com/>



Films. Radioactive (2019), Hidden Figures (2016), Awakenings (1990),

READ



- The Science of Everyday Life by Marty Jopson
- A Short History of Nearly Everything by Bill Bryson
- The Poisoners Handbook by Deborah Blum
- Quantum: A guide for the Perplexed by Jim Al-Khalili
- The Disappearing spoon by Sam Kean
- The Billion Dollar Molecule by Barry Werth
- Periodic Tale: The Curious Lives of the Elements by Hugh Aldersey-Williams
- H2O: A Biography of Water by Philip Ball.

LISTEN

- <https://www.thenakedscientists.com/science-podcasts>
- <https://www.bbc.co.uk/programmes/p002vsnb/episodes/downloads>
- <https://www.bbc.co.uk/programmes/b006qykl/episodes/downloads>
- The Infinite Monkey Cage
<https://www.bbc.co.uk/programmes/b00snr0w>



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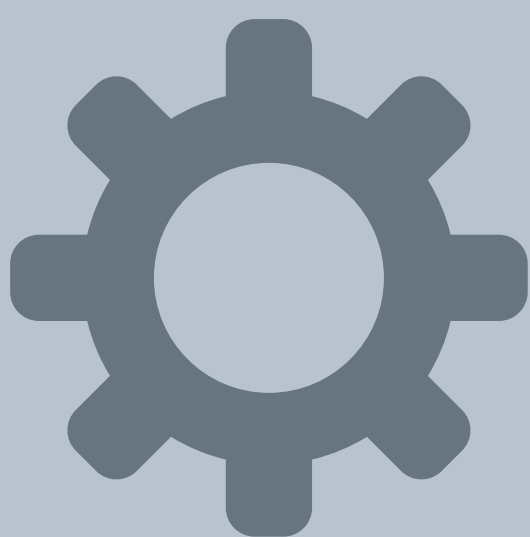
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RESEARCH

- The Independent Learning Project for Advanced Chemistry
<https://www.stem.org.uk/elibrary/collection/3844>
- <https://www.oxfordsparks.ox.ac.uk/>
- MaChemGuy covers all aspects of OCRA Chemistry
<https://www.youtube.com/channel/UCyl4QJXN9zNapzmKAn-fJgQ>
- <https://www.chemguide.co.uk/>

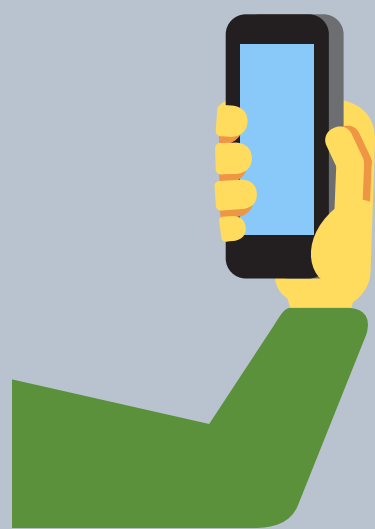


CREATE

Infographics are visual representations of data, making complex info easier to share and digest. Try using Canva to produce your very own infographic on a topic of your choice. For example, follow "Compound Interest" on twitter and create an infographic about a compound of your choice.

VISIT

- The Science Museum London
- The Royal Institution London
- The Old Operating Theatre London
- University of Bath
- We the Curious Bristol



APPS

- iChemistryPro
- Periodic Table App
- Learn Organic Chemistry App
- Mechanisms: Organic Chemistry App
- Equate Formula solver App

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