



Boost your learning beyond the classroom!

"Somewhere, something incredible is waiting to be known." – Carl Sagan

Year 9 Chemistry – Atomic Structure & The Periodic Table

	Name	Source	Weblink
Read 	Models of the atom	STEM learning	https://www.stem.org.uk/elibrary/resource/36102
	Developing a modern periodic table: from spirals to stars	Science Museum	https://www.sciencemuseum.org.uk/objects-and-stories/chemistry/developing-modern-periodic-table-spirals-stars
	The Disappearing Spoon (Book)	Sam Kean	https://amzn.eu/d/gFR9Nm5
Watch 	The periodic table: Crash course chemistry	Crash course	https://youtu.be/0RRVV4Diomg?si=NUUt9AfutheDfiOO
	Investigating the periodic table with experiments – with Peter Wothers	The Royal Institution	https://www.youtube.com/watch?v=kqe9tEcZkno
	The mystery of matter: into the atom (Documentary)	Pbs.org	https://youtu.be/GWQZE0HPoAY?si=rGdH1g_aEpBFF6wW
Listen 	Periodic table podcast	Royal Society of Chemistry	https://periodic-table.rsc.org/podcast/1/hydrogen
	The atom	The Science of Everything podcast	https://podcasts.apple.com/us/podcast/the-science-of-everything-podcast/id385427377
Do 	Build an atom	STEM learning	https://www.stem.org.uk/resources/elibrary/resource/35994/build-atom
	The Royal Institution and Faraday Museum	The Royal Institution	https://www.rigb.org/whats-on