Subject	A Level Chemistry
substance). The content will bu	ill be Physical Chemistry (atomic structure and amount of uild on work you have covered at GCSE but there will be lots of of your current knowledge. It is a great advantage to you to get a
GCSE Revision	https://www.bbc.co.uk/bitesize/subjects/zs6hvcw
	https://mathsmadeeasy.co.uk/gcse-chemistry-revision/
	https://studywise.co.uk/gcse-revision/
Recommended Reading	Periodic Tales: The Curious Lives of the Elements – Hugh Aldersey-Williams
	The Disappearing Spoon: And Other True Tales of Rivalry, Adventure, and the History of the World from the Periodic Table of the Elements – Sam Kean
	<u>Stuff Matters: The Strange Stories of the Marvellous</u> <u>Materials that Shape Our Man-made World – Mark</u> <u>Miodownik</u>
Recommended Websites	https://www.theguardian.com/science/chemistry
	https://www.bbc.co.uk/news/science_and_environmer
	https://www.bbc.co.uk/news/health
	https://www.newscientist.com/subject/health/
	https://www.newscientist.com/subject/environment/
Recommended Videos	TED Talks - Chemistry
	BBC i-player – Science and Nature
Future Learn Courses	Healthcare and Medicine
	Science, Engineering, Maths

Preparatory Task

Please complete the following activities from the Chemistry booklet (from page 19 onwards):

Activities 7, 8, 9, 10, 14, 15, 16

A Periodic Table is also included in the booklet.

You should bring your completed work to class in September