

From	Key Stage	Summary	Biology Resources	Chemistry Resources	Physics Resources
KS3					
BBC Bitesize	KS3	Biology revision & questions for KS3 pupils	https://www.bbc.co.uk/bitesize/subjects/z4882hv		
BBC Bitesize	KS3	Chemistry revision & questions for KS3 pupils		https://www.bbc.co.uk/bitesize/subjects/znxyrd	
BBC Bitesize	KS3	Physics revision & questions for KS3 pupils			https://www.bbc.co.uk/bitesize/subjects/zh2xsbk
STEM Learning Need to create free account to access resources	KS3	Collated KS3 science resources covering all areas	https://www.stem.org.uk/secondary-science		
HWB resource- playlist of STEM resources, organisations	KS3 and KS4	Links here to lots of STEM organisations which hold their own resources, if you are looking for something in particular	https://hwb.gov.wales/repository/resource/9998965b-f413-4a1a-9cf2-b0881ee89121/en		
The James Dyson Foundation	KS3	Science & Engineering: 44 downloadable challenge cards for aspects of science.	https://www.jamesdysonfoundation.co.uk/resources/challenge-cards.html		
Twitter - author unknown at the moment. Sharing your resource is very much appreciated however!	KS3	Mini projects for KS3 pupils in Biology, Chemistry & Physics: CELLS, INTERDEPENDENCE, VARIATION, DIGESTION, RESPIRATION, PARTICLES, ACIDS & ALKALIS, SEPARATING MIXTURES, CHEMICAL REACTIONS, ATOMS & ELEMENTS, HEATING & COOLING, ELECTRICITY, ENERGY, FORCES & PRESSURE, LIGHT, SOUND, MAGNETISM,	https://docs.google.com/file/d/1EcSAZlZZX0L_aXPoYcRBQla2OOH7V9Ce/edit?filetype=mspresentation	https://docs.google.com/file/d/1EcSAZlZZX0L_aXPoYcRBQla2OOH7V9Ce/edit?filetype=mspresentation	https://docs.google.com/file/d/1EcSAZlZZX0L_aXPoYcRBQla2OOH7V9Ce/edit?filetype=mspresentation