



## Year 7

### Science: Areas for Development

#### Revision Resources

1	Cells- function of organelles <a href="https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zkm7wnb#z9x2jsg">https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zkm7wnb#z9x2jsg</a>
2	Cells- specialised cells <a href="https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zfj3rwx">https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zfj3rwx</a>
3	Acids and alkalis – naming the salt <a href="https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/z9gnn9q#z8xwwnb">https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/z9gnn9q#z8xwwnb</a>
4	Particles- working out the states of matter at different temperatures <a href="https://www.bbc.co.uk/bitesize/topics/zkr4jxs/articles/zvh44xs#zw9ttrd">https://www.bbc.co.uk/bitesize/topics/zkr4jxs/articles/zvh44xs#zw9ttrd</a>
5	Particles- heating curves <a href="https://www.bbc.co.uk/bitesize/topics/zkr4jxs/articles/zvh44xs#zp6rr2p">https://www.bbc.co.uk/bitesize/topics/zkr4jxs/articles/zvh44xs#zp6rr2p</a>
6	Electricity: series and parallel circuits <a href="https://www.bbc.co.uk/bitesize/articles/zd9d239#z3d6s82">https://www.bbc.co.uk/bitesize/articles/zd9d239#z3d6s82</a>
7	Introduction to science- Identifying variables <a href="https://www.bbc.co.uk/bitesize/topics/zb8fn9q/articles/zyc9r2p#zwp9cmn">https://www.bbc.co.uk/bitesize/topics/zb8fn9q/articles/zyc9r2p#zwp9cmn</a>
8	Introduction to science- Plotting a bar chart <a href="https://www.bbc.co.uk/bitesize/topics/zb8fn9q/articles/zhmbvwx#zxdfn9q">https://www.bbc.co.uk/bitesize/topics/zb8fn9q/articles/zhmbvwx#zxdfn9q</a>

Kindness, Integrity and Tenacity