

## Ovingham Middle School Subject Overview Year 5



Subject: Science

Each column represents an approximate half term starting at 1 = September to October

	1	1.5	2	2.5	3	3.5
Topic	Healthy living	Healthy living How we see things	How we see things States of matter	States of matter Properties of materials	Properties of materials Reversible and irreversible changes	Reversible and irreversible changes
Areas of curriculum covered	- The blood system  - The breathing System  - Diet	- The digestive system - Drugs and health  - Transparent, translucent and opaque materials  - Reflecting light	- Shadows  - Solids, liquids and gases  - Evaporation and factors affecting this process	- Condensation  - Water cycle  - Separation techniques  - Solubility  - Conduction of heat	- Magnetic or non Magnetic  - Conduction of electricity  - Examples of reversible changes	- Irreversible changes  - Review of the topics covered this year to consolidate content covered and support pupils where required
Links To RRSA	12      13 17      28	12      13 17      28 33	12      13 28	12      13 28	12      13 28	12      13 28

Please be aware that each class is unique and although the above planning will be followed as close as possible, at times, and with individual classes, we may deliver deeper, extended learning into a topic, move faster to another topic or go slower to make sure we have clarified learning.

If you are in any doubt or have any specific questions about this subject please contact the subject coordinator : Mr Pusey