Upton Science Project

Our universe is an amazing place to live with so many questions to answer! Why is the sky blue? What is at the bottom of a black hole? Is time travel possible? **Science** is the subject that helps us answer some of these tricky questions. **Science** helps us to explore, observe, question and understand the world around us. Without **Science**, we wouldn't have electricity, smart phones or computers. Man would have never reached the moon and people would still be suffering from many curable diseases. In a word, Science is AMAZING!

The Healthy Minds, Healthy Bodies hub invites you to enter in to the wonderful world of science by creating your own **Science Project.**

The project can be on any area of science that interests you; it could be something you have covered in class that you want to explore further, or it could be something completely new and as yet unexplored! Here are a few areas of science that may interest you:

- **The Human Body** – our senses, parts of the body, the brain and nervous system.

- **Living Things** – mammals, reptiles, insects, the food chain, micro-organisms.

- **Our world and space** – space exploration, the solar system, day & night, seasons.

- **Forces** – gravity, electricity, magnetism, friction and resistance.

Your project can be presented in any way you like. You could make a poster, a PowerPoint presentation or a written fact file. You could make a working model or carry out a scientific experiment which you could film or better yet demonstrate in school!

The best Science Projects will each receive a prize and the chance to share their project with the whole school in a special assembly! Bring all entries to Mr White's classroom (6B) by the deadline – Friday 25th May.

So what are you waiting for?! Get experimenting!

We can't wait to see what you come up with!

"The important thing is to never stop questioning" – Albert Einstein