S2 Science

Welcome to the Science Faculty S2 presentation. The purpose of this presentation is to tell you about what your child will learn and the skills they will develop over the course of S2 in Science and to provide some guidance on how best to support your child with their learning.







Science : Number of Periods and Course Content Coverage

4 periods per week

Course Content:

Light Energy

Body Systems

Forces

Chemical Changes

Metals

Space

Reproduction

Rocks and soils

Skills developed:

Numeracy

Literacy

Teamwork

Communication

Practical

Science – Ensuring your Child is Ready to Learn

- iPad
- iPad Charger
- Pencil/Pen
- Jotter

Always

- Ruler
- Rubber
- Protractor
- Calculator

Sometimes

Science – How to Support Your Child's Learning

- Please ensure that your child is charging their iPad each evening.
- Please ensure that your child has packed their school bag the night before school and has all the resources/equipment they require for the next day.
- Have a look on SHOWBIE to view your child's assessments and projects and to discuss their next steps with them based on teacher feedback.
- Please ensure your child is suitably clothed for practical work.
- Remember to get in touch with teachers if you have any worries or concerns.

What can Merits be Awarded for in Science?

Participation – can include:

- Trying something new
- Completing homework
- Taking part in an experiment
- Giving a talk
- Providing answers



Respect – can include:



- Being kind
- Listening Carefully
- Tidying up after experiments
- Treating equipment well



What can Merits be Awarded for in Science?



Included – can include:

- Asking someone to join group
- Helping others

Determination – can include:

- Revising for a test
- Trying something you are scared of
- Not giving up





What can Merits be Awarded for in Science?



Excellence – can include:

- Improved classwork
- Improved test score
- Improved homework







S2 Science

If you require further information about our S2 Science course please contact:

- Claire Everett or any Science teacher

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