

We have a history unit about Ancient Greece and a design and technology unit related to food. We also have the Year 5/6 production of Dr Dolittle to immerse ourselves in. Lots of related, singing, dancing, acting as well as creativity in making props and scenery.

Important dates for your diary

- Wednesday 17th April Eid Celebration 3:15pm
- Friday 26th April Easter Reads deadline
- Monday 6th May May Bank Holiday, school closed
- Monday 13th May Year 6 SATs Week
- Monday 20th May Year 6 Castleton Residential
- Friday 24th May Break up Spring Bank Holiday week
- Tuesday 11th June Sports Day AM:Y5/6 PM:Y3/4
- Wednesday 12th June Sports Day AM: Nursery, PM: F2-Y2
- Monday 24th & Tuesday 25th June Year 5 & 6 Show
- Wednesday 26th June Class Photos
- Wednesday 3rd July INSET Day School closed to children
- · Wednesday 10th July Cosy Read
- Wednesday 10th July Drop-in for families to discuss latest assessments
- Friday 12th July Y5 London Residential
- Wednesday 17th July Carnival
- Thursday 18th July Year 6 Prom (6:30pm for 7:00pm meal)
- Friday 19th July Reports (Watercliffe Meadow University Folders) going out
- Tuesday 23rd July Year 6 Leavers' Assembly
- Tuesday 23rd July School closes for summer break

Reading

Please can you make sure your child has their reading book and Learning Journal in school every day and get them, or yourself, to write in their reads. These will go towards their reading badges each term. They need to do 40 reads to receive their next reading mileage badge.



Beat That & General Maths Facts

Every Friday, we will continue to send home the Beat That test that your child completes in class. Please show an interest in the score your child gets and work with them to make small improvements each week. All Y6 children are expected to have a general knowledge of: measure facts including time, volume, area, perimeter, length, weight and capacity (Learning Journals p127 - p136). Children spending ten minutes a day learning these facts will be able to tackle a range of problems much more easily and quickly.







Literacy

This term is all about being able to show consistency when writing using: correct punctuation, spelling, grammar as well as creative vocabulary and awareness of audience. The learning children produce in their books will be the evidence used to form a judgement about the level they are working at.



Maths

We will be spending time this term consolidating learning and completing the Y6 maths SATs. There will be a continued focus on arithmetic and reasoning (more complex, written word problems).

Welcome to Y6 - Summer 2024



Relationships and Health Education

As a part of our annual Community Week, we will think about how we belong to our communities, such as our school community, our country and what being British means.

In the summer term, there will be a lot of science based learning about growing up and how our bodies and feelings will change as we get older. In addition to this, the children will learn factual information about staying healthy, including why some people take drugs (this will include legal drugs such as every day medicines) and the risks of both legal and illegal drug taking.



Understanding the World

In science, through investigations within lessons the children will learn about how to keep their bodies healthy. This will include investigations into: circulation, diet and exercise. The aim will be to encourage the children to be able to look after their health both now and throughout their life.



Physical Development

Both classes have outdoor PE on Friday and indoor PE on Tuesday. Children will need to have a PE kit in school for these days. Please ensure your child has a white T-shirt and black shorts, tracksuit bottoms or leggings and trainers for these sessions We will be focussing on athletics and striking and fielding skills.



Expressive arts

As the end of year show will feature heavily this term, drama, music and art will all be high profile.



What your child can do to help with their learning

As you will know from last term, we have an expectation that each child reads at least four times a week. Regular reading is proven to show a progression in a child's vocabulary and their writing benefits too. Enjoy reading with your child: books, magazines, recipes, game instructions or newspapers! Encourage them to complete weekly home learning.







Communication and language

This is some of the key vocabulary we will encounter during our science topic. Your child could investigate the meanings of these words and make a glossary with the words and the explanations.

addiction	arteries		blood vessels	capillaries
	carbon dioxide	veins	circulatory system	
diet	disease		health	lifestyle
	medicine	nutrients	oxygen	

Thank you for your support and please send any learning or enquiries to y6@watercliffe.sheffield.sch.uk