

MEET OUR TEAM



Mrs Morrissey Assistant Headteacher



Ms Basra Owls Class



Mr Barnes Red Kites class



Miss Carty Falcons Class



Miss Richards Eagles Class



Mrs Asher Year 5 HLTA



Mrs Finnigan
Year 5 HL/TA/Barrier to
learning lead



Mrs Clarke Year 6 TA



Miss Ibom Year 6 HLTTA



Mrs Khan Year 6 TA/ELSA

MIFORM,

Make sure all uniform is clearly labelled including shoes and coats.

- Small backpack with school logo- only one very small keychain permitted.
- Hair bows-small blue/black ones only please.
- Earrings only small studs these must be removed for P.E.
- Simple analogue watch-No Smart watches permitted.
- No other jewellery should be worn apart from a religious bangle.
- Small pencil case-pencil, rubber, small ruler, sharpener, coloured pencils/felt-tips.

MIFORM +

All items of uniform and equipment to be named.

Girls: Winter *Grey pinafore dress/skirt or black trousers

*Sky blue polo shirt - with logo

*Blue sweatshirt or cardigan with school logo

*Plain tights in a dark colour (navy blue, black or grey)

*White or grey socks with skirt or pinafore

*Black socks with trousers

Boys: Winter *Grey trousers

*Sky blue polo shirt - with logo or Sky blue cotton shirt

*Blue sweatshirt -with logo *Black or grey socks (plain)

Footwear: *Black sensible school shoes or substantial closed in

sandals

Outerwear: Waterproof coats with the school logo are also available







 All children must have blue PE shorts, white t-shirt with logo and trainers.

During cold weather dark coloured tracksuit bottoms and fleeces should be worn for outside games.

- Girls need white socks if they wear tights with uniform.
- No earrings for PE.
- P.E kit is kept at school and sent home half termly to be washed and returned.



P.E

Year 5 Owls – Wednesday & Thursday Year 5 Red Kites– Tuesday & Wednesday Year 6 Falcons– Tuesday & Friday Year 6 Eagles– Thursday & Friday

*Please note P.E days are subject to change throughout the year.

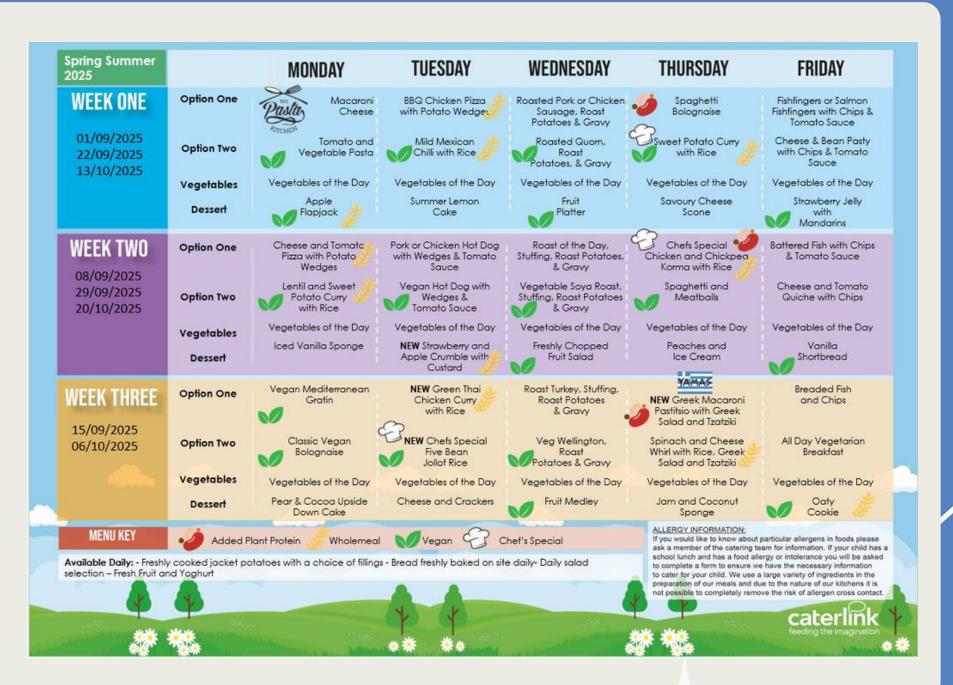


SNACK, LUNCHAND HEALTHY EATING

One piece of fruit/vegetable to be eaten during break.

Water in a named reusable water bottle. Sports cap bottle. No hard shelled bottles please.

School dinners available each day with a meat, vegetarian and pasta/JP option. Payable using scopay.



THE CURRICULUM

YEAR5



Science

'Properties and changes of materials'

Children will learn about:

- Different types of mixtures and how they can be separated
- Dissolve a range of substances
- Investigate how temperature affects solutions



History

'Stone Age to Iron Age'

Children will learn about:

- How the first people came to UK
- · Who they were and how they lived using a range of artefacts
- Developments made during the time period



Geography

'North America'

Children will learn about:

- The countries of North America and locate them on a map
- The major cities of North America
- Physical and human features of the USA, Canada and one Caribbean country
- Landmarks of the 3 largest countries.
- Compare a major city with London



Being me in my world'

Children will plan forthcoming year, learn about citizenship and democracy, rewards and consequences and rules and responsibilities.

'Celebrating differences'

Children explore types of bullying, racism, name calling and rumours and material wealth and happiness



Football: Children learn to move, pass and work as a team.

Gymnastics: Children develop control and strength through balancing, rolling, jumping.

Dance: Children explore movement patterns and structured dance sequences

Netball: Children learn to move. pass and work as a team.



English

'The Fantastic Flying Books of Mr Morris' -Narrative writing.

'International Woman's Day' - Speech writing, 'The Snowman' - Narrative writing.

'Letter to Mr Scrooge' - Persuasive writing.

Reading sessions happen 3x per week.

SPAG sessions happen 2x per week.

Writing sessions happen 4x per week.

99 club and Arithmetic



RE

Why do people have to stand up for what they believe in? (Christianity, Islam and Sikhism)

Why doesn't Christianity always look the same?



Music

Composition and Notation: Children learn to identify the pitch and rhythm of written notes and experiment with notating their composition Singing - Christmas Carol Service



Place Value - Children learn to recognise the value of each digit in five- White rose moths digit numbers and compare and order numbers to 1000000. lessons happen 4x per Addition and Subtraction - Children develop strategies to add and week.

subtract four-digit numbers with exchanges.

Multiplication and division- Children learn to multiply and divide by 10, 100 and 1000 and learn what factors, multiples, prime and square happen 1x per week. numbers are.

Fractions: Add and subtract mixed numbers and fractions within one.



Art & DT

Art:. Sculpture and 3D: Interactive installation Children will be learning about the features of installation art and how it can communicate a message.

DT: Electrical systems: Doodlers

Children will learn how to design, create and evaluate a functional series circuit, incorporating a motor.



Computing

Computing Systems and Networks: Search Engines

Programming 1: Programming Music (Sonic Pi/Scratch) .

YEAR 6



Science

'Animals including Humans'

Children will learn about:

- The heart and the circulatory system.
- Look at how lifestyle choices affect our health.

'Light'

Children will learn about:

- How light travels
- Make observations about reflections and shadows



History

'wwii'

Children will learn :

- When and how the war. started
- Allies and axis countries
- Evacuation programme
- The Blitz
- Rationing
- Winston Churchill
- Shelter building and "dig for victory" campaign
- The role of women in the



'Life in France'

Children will learn about:

- Sport and the Olympic games
- French sports including football
- French houses and names of rooms
- Parts of a bedroom
- French Christmas and festivities



'Being me in my world'

Children will identify goals for year , learn about global citizenship and democracy, children's universal rights choices, rewards and consequences andante-social behaviour.

'Celebrating differences'

Children explore perceptions of normality, disability, inclusion and exclusion and power struggles.



Tag Rugby: Children learn to move, pass and work as a team.

Dance: Children explore movement patterns and structured dance sequences

Basketball: Children learn to move. pass and work as a team.

Gymnastics: Children develop control and strength through balancing, rolling, jumping.



English

'Rose Blanche' – Narrative writing 10 Things in a Soldier's Pocket ' - Poetry writing. 'The Christmas Truce' – Narrative war writing 'Letters From The Lighthouse' – Recount

Reading sessions happen 3x per week.

SPAG sessions happen 2x per week.

Writing sessions hoppen 4x per week.



RE

Why does religion look different around the world? (Part one) (Judaism, Islam and Christianity)

Why does religion look different around the world? (Part two) (Hinduism, Sikhism and Buddhism))



Advanced Rhythms:

Exploring rhythmic patterns in order to build a sense of pulse and using this understanding to create a composition.

Singing - Christmas Carol Service



Maths

Place Value - Children learn to recognise the value of each digit in five-digit numbers and compare and order numbers to 10,000,000. Addition and Subtraction, Multiplication and division- Children learn to multiply and divide using long multiplication and division methods.

Fractions: Add and subtract mixed numbers and fractions, compare and order fractions. Children will also learn how to multiply and divide fractions.

White rose maths lessons happen 4x per week.

99 club and Arithmetic happen 1x per week.



Art & DT

Art:. Painting and mixed media: Artist study Children will focus on understanding narratives and descriptive language in art, exploring meanings behind paintings, developing abstract art pieces based on

DT Textiles: Waistcoats

selected artists.

Children will learn how to design, create and evaluate a waistcoat using a running stitch to join fabric together.



Computing

Programming: Introduction to Python

Computing Systems and Networks: Bletchley Park

ASSESSMENT

We are continually assessing the children in all lessons.

Writing – we assess 6 pieces of independent writing each term against different objectives.

Maths - at the end of each unit and end of unit test is taken to inform future teaching.

PIXL assessments 3x per year in both Year 3 and Year 4 to inform data drops.

Year 6 SATS-Monday 11th May 2026

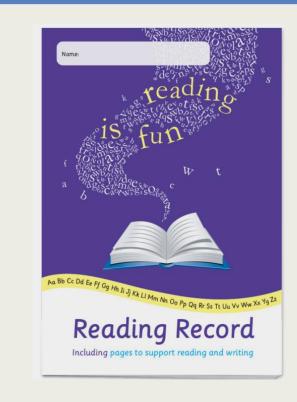






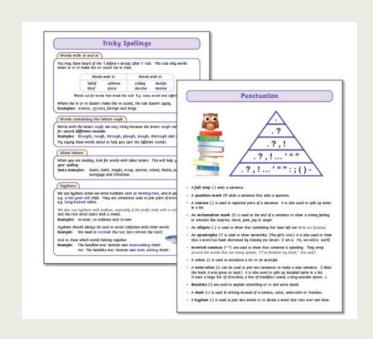
HOMELEARNING

Each half term the children in both Year 5 and Year 6 will get a list of suggested ideas to complete over the half term which will be based on our topics. We refer to this as the home learning 'menu'.



Each week the children will be set a task to complete on Spelling Shed and TTRS. They will be given a set of spellings to learn for the week as well.

Reading should take place 3x per week and be evidenced in children's reading records by an adult.



SPELLING SHED/TTRS

Inside children's reading records are their logins for TTRS and Spelling Shed.

Spelling Shed and TTRS help children to develop their spelling and numeracy skills outside of school and part of our home learning.





PTFA

At Wraysbury, we have a very active PTFA who support our school greatly. They help us fundraise, make the school a better place and support teachers and students.

Please speak to the office if you would like to know more about the PTFA.



ANY QUESTIONS?

