

Welcome to West Hampstead Primary!

Year 6
Information Evening



Year 6 Staff

There are 3 classes in Year 6:

Amazon, Nile and Congo



Lysander Code Amazon Class teacher



Anna Woodfield Nile Class teacher



Claire Dinata Congo Class teacher



Phase Leader Jim Roebuck



Tania Parsons Support staff



Andreas Persson Support staff



Ayo Oluwasanya Support staff

Our day:

- Each class is taught by their class teacher in groups of 20.
- Class teachers teach every subject, with some exceptions.



- Art Ms. Schafer.
- P.E Mr Thomas.
- Music Camden Music Specialists.
- A range of other professionals may also work with the children.



Year 6 Timetable

TIMETABLE

| TIMES | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|------------------------|---|--|--|-------------------|------------------------------|
| 8:50 - 9:00 | Soft start/ Maths | Soft start/ Maths | Soft start/ Maths | Soft start/ Maths | Soft start/ Maths |
| 9:00 – 10:00 | Maths | Maths | Maths | Maths | Assembly 9.15 |
| 10:00 – 10:45 | Reading | Reading | Reading | Reading | Maths |
| 10:45 - 11:00 Break | Bolt/ Cage | Bolt/ Cage | Bolt/ Cage | Bolt/ Cage | Bolt/ Cage |
| 11:00 – 12:00 | English | English | English | English | English |
| 12:00 – 12:15 | Maths Meeting | Spelling | Maths Meeting | Spelling | Reading |
| 12:15 - 12:30 | Assembly | Assembly | Assembly | Assembly | |
| 12:30 – 13:30 | Lunch | Lunch | Lunch | Lunch | Lunch |
| 13:30 – 14:30 | Science — Amazon Computing — Nile History - Congo | History — Amazon PSHE — Nile Science - Congo | Amazon 3:30 – 14:05 | Art/ PE | Circle time |
| 14:30 – 15:15 | Computing Nile Science – Amazon PSHE - Congo | PSHE - Amazon History — Nile Computing - Congo | 14:05 Congo 14:05 – 14:40 Nile 14:40 – 15:15 | | 14:45 — 15:15 Golden Time |

- During Key Stage Two children work towards the National Curriculum Standards for each year group.
- The National Curriculum has set out standards for the children to achieve by the end of the year.
 - Emerging working towards the statement.
 Developing understanding in this area.
 - **Expected** achieving at the expected level for their age.

Your child is exactly where they should be!

 At Greater Depth – has obtained a greater level of understanding and is able to apply their learning in different contexts.

SATs

 The SATs tests will take place throughout the week beginning Monday 8th May and ending on Thursday 11th May.



There will be a secondary transfer meeting on Thursday 29th September at 5pm. We will email you details closer to the time.

Inclusion

- If your child has additional special educational (SEND) needs, they will be supported by the Inclusion Team.
- They may have needs in the following areas:
 - Speech and Language
 - Cognition and Learning
 - Social, Emotional and
 Mental Health needs
 - Physical



Karen Filiz Inclusion Lead

Inclusion

- Children who have difficulties in the following areas may need targeted support such as:
 - Group interventions
 - External professionals
 - One to one intervention
 - Additional support in the classroom
 - Referral to outside agencies

The Inclusion team have regular meetings with Teachers and Learning Support Assistants to ensure all children are supported appropriately.

Challenge for All

- This year, a particular school priority is "Challenge for All" – making sure that every child is pushed to take their learning as far as possible.
- This applies to all our children however high or low their starting points.
- We want to remove any limits that children (or others) might place on their aspirations.

Aim for the sky and you'll reach the ceiling. Aim for the ceiling and you'll stay on the floor.



Challenge for All in practice

- Teaching children the school values Aspiration, Responsibility and Resilience in lessons, assemblies and in daily school life
- Handover from last year teachers keep English and maths books from summer term to see the standard set
- Planning lessons with opportunities to go further (stretch and challenge)
- Teachers asking probing questions that make children think
- Regular meetings to look at the progress children are making
- Home learning (see next slides), including a range of challenging reading (core books)
- Personalised provision (when appropriate)
- Special activities and events e.g. Times Tables Slam in spring

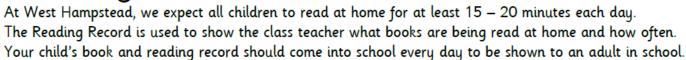
Aim for the sky and you'll reach the ceiling. Aim for the ceiling and you'll stay on the floor.

Reading

- Comprehension sessions take place in the morning in whole class groups.
 Extra support for those who need it is available.
- Children change their reading books as they finish them, choosing from a wide range in the class book corners.
- Children should be reading every
 day for 15-20 minutes and
 commenting in their reading records.
 Reading records are checked daily by
 a member of the team.
- We also reward home reading using the Million Word Challenge.



Reading Record Guidance





Year 3 - Year 6

Children from Years 3-6 will bring home either colour banded books or chapter books matched to their reading level. Although these are longer reads, the reading record should still be completed daily.

Your child may be a fluent, independent reader but still ensure that some of their reading time includes reading aloud to an adult.

Your child is expected to **complete the reading record daily** with the date, book name & a comment if necessary.





Questions

- Why did you choose this book? What made you think that it would be interesting?
- Catch me up on the story. What has happened so far?
- What do you think is about to happen? Why? Have you been given any clues?
- If you were that character, what would you have done in that situation?
- Do you think you would choose to be friends with the main character if they went to your school?
- Did the book end the way you expected? Would you have ended the book differently?
- Was there a problem in the book? Did it get solved?

Diversifying the books at West Hampstead

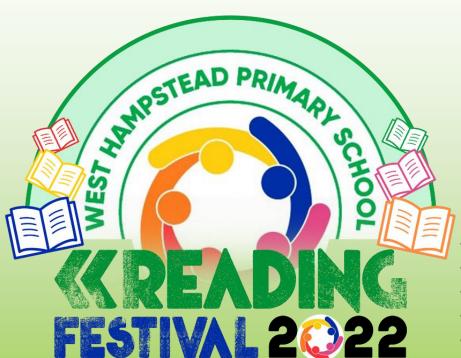
This year we are focusing on 'Reading for Pleasure' and the diversity in the texts that are shared with and read by children at West Hampstead.

We have a large amount of amazing new books that the children will be exploring in class.

Please spend time talking to your child about the books that are **read aloud** to them in school.



Date for your diary...Wednesday 28th 3:45 - 5pm



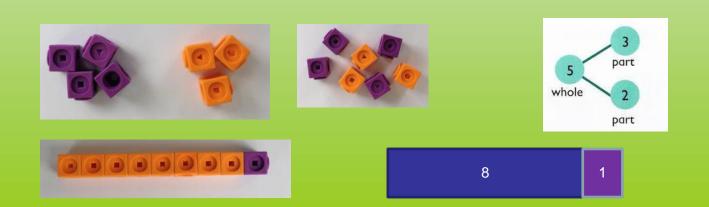
 Author visit & book signing by Banji Alexander...see your email for how to order a copy of his book ahead of time!

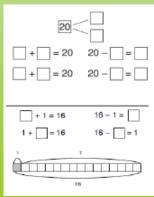
- Dress up day
- Book readings
- Art sale
- Design a bookmark
- Food & drink
- Wristbands

Please see your email for <u>lots</u> of information about this event.

Maths

- We focus on:
 - Allowing children to experience maths rather than just see it.
 - Inviting children to explore maths and assisting with problem solving.
 - Encouraging children to talk about maths and develop their understanding independently.
 - Using concrete (objects e.g. counters, cubes) then pictorial (drawing pictures to support) then abstract (numerical) methods to calculate





Writing

· We inspire writing through quality literature.

Writing at WHPS:

- We encourage children to understand the purpose of their writing.
- We use oracy to allow children to articulate their ideas verbally before they write them down.
- We use modelling to show children the writing process.
- Grammar is built into our lessons.
- **Improvement** is a major part of our writing process you will see you child's improvements in blue pen.

West Hampstead Values:



Aspiration



- Creativity
- Curiosity
- Communication

Responsibility



- Citizenship
- Staying Healthy
 - Organisation

Resilience



- Confidence
- Independence
 - Adaptable

Consideration



- Kindness
- Empathy
- Respect

Community



- Belonging
- Collaboration
- Relationships

Year 6 Units

We provide a variety of exciting experiences in the children's learning beyond Reading, Writing and Maths. This may or may not involve writing, as we think the learning is best when the children are actively involved.

| Autumn | Spring | Summer |
|--|--|--|
| History The Battle of Britain (plus Geography – core locational knowledge) | Geography Disasters | History The Silk Road (plus Geography – core locational knowledge) |
| Science Animals including humans Electricity | Science Light Living things and their habitats | Science Evolution and inheritance |
| Music Brass | Music Brass | Music Singing (end of year show) |

Other National Curriculum subjects throughout the year:

Modern Foreign Languages (French), Design and Technology, Computing, Religious Education, Physical Education, Personal, Social and Health Education

Autumn History Unit

Battle of Britain/ London in World War Two

What were the causes of WW2?

When WW1 ended Germany were forced to sign the Treaty of Versailles. This led to difficulties in life in Germany and people wanted change.

Adolf Hitler became Chancellor of Germany and invaded Czechoslovakia, Austria and Poland.

Britain and France declared war on Germany as Poland's allies.

Why was the battle of Britain a turning point?

After invading, Denmark, Belgium and France, Germany prepared to invade Britain. Battle of Britain Started on the 10th of July 1940.

Germany sent bomber planes to destroy Britain's defences. The R.A.F, although outnumbered, defended Britain against these attacks.

Radar was used to help protect Britain from enemy aircraft.

Battle of Britain changed the course of the war.







Winston Churchill



Anne Frank



Alan Turing



Harold Moody

How did Britain respond?

Children

RATION BOOK

Rationina

How did Britain change?

Women joined the workforce during the war but were expected to return to the home afterwards. This led to protests for equality and feminists groups in the 60s

Jamaica, Barbados and Trinidad were a part of the British Empire and therefore British citizens, many men served in the armed forces.

At the end of the war, the British government asked people from these countries to come and help rebuild Britain. This became known as the 'Windrush Generation'.

Manu of these people faced areat hardship and racism when they arrived in Britain.

In recent uears, many of the original Windrush settlers and their families were threatened with being removed from the UK because the government failed to give them the correct paperwork.

The beginning of the end of the British Empire and the formation of the British Commonwealth.

How did the war end?

closed in on Berlin and both fronts started collapsing.

Grand Admiral Karl Dönitz, began peace negotiations.

10th July

The Battle of Britain begins.

Germany uses planes to bomb

Britain.

May 8, 1945. The Allies accepted surrender of Axis forces, World War II in Europe finally came to its end.

Japan did not surrender at the same time as Germany and they were able to hold out a few months longer.

Formal surrender documents were signed on September 2, 1945, aboard the USS Missouri, marking the official Victory over Japan Day.

Spring 1945, the Western Allies

10th May

Winston Churchill becomes the Prime Minister of the United Kingdom.

Sep 1st Neville Chamberlain declares war on Germany along with Allies

Rationing introduced.

1st March

Prime Minister Winston Churchill begins receiving aid from the USA.

7th September The Blitz begins

ZII O B

6th June D-Day.

The largest seaborne invasion in history.

8th December The USA declares war on Japan

8th May

Germany surrenders - VE day. The end of World War Two in Europe.

2nd September

Japan formally surrenders to the Allies, World War Two is over.



1939

Sep 1st

Evacuation begins.

Sep 1st - 6th Oct

Germany invades Poland

Radar

Evacuation

Treaty

something that tells us about

Autumn Science unit

| Key vocabulary | | | | | |
|----------------|-------------------------------------|--|--|--|--|
| heart | The heart pumps blood around | | | | |
| | your body. | | | | |
| pulse | Each time the heart beats it can be | | | | |
| | felt as a pulse in the arteries. | | | | |
| | Typically, in the wrist and neck. | | | | |
| blood | The red liquid pumped around the | | | | |
| | body by the heart. It transports | | | | |
| | oxygen, nutrients and water to all | | | | |
| | the parts of the body. | | | | |
| blood | The narrow tubes which our blood | | | | |
| vessels | flows through including the | | | | |
| | arteries, veins and capillaries. | | | | |
| lungs | Two organs situated in the ribcage | | | | |
| | that fill with air when you breathe | | | | |
| | in. They remove carbon dioxide | | | | |
| | from blood and add oxygen. | | | | |
| circulatory | This circulates blood through the | | | | |
| system | body. It consists of the heart, | | | | |
| | blood and blood vessels. | | | | |
| diet | The sort of food animals or | | | | |
| | humans regularly eat. | | | | |
| exercise | Activity that requires physical | | | | |
| | effort, carried out to sustain or | | | | |
| | improve health and fitness. | | | | |
| drugs | A medicine or other substance that | | | | |
| | has an effect in a person's body. | | | | |
| lifestyle | The way in which a person lives. | | | | |
| | | | | | |

Exercise and Pulse Rate

Time in minutes

Our pulse rate increases when we do exercise.

-- Sally

Animals including humans – Year 6

Significant scientist William Harvey William Harvey was an (1578-1657)English physician and the first person to correctly describe blood's circulation in the body. He showed that arteries and veins form a complete circuit.

Healthy bodies

Diet, exercise, drugs and other lifestyle choices have an impact on how our bodies function. This can affect how well our heart and lungs work and how fit and well we feel.

Some choices such as smoking, drinking alcohol and obesity can be harmful to our health:

Smoking

Can cause shortness of breath, heart and lung disease.

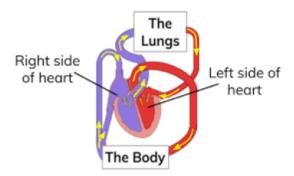
Alcohol

Too much alcohol can damage the liver, heart and stomach.

Why is exercise so important?

Exercise can increase fitness, make you feel physically and mentally healthier, strengthen your heart and improve your lung function.

The human circulatory system



- The heart pumps blood in the blood vessels to the lungs where oxygen goes into the blood and carbon dioxide is removed.
- The blood goes back to the heart.
- It is then pumped around the body so that water, nutrients and oxygen are transported in the blood to the muscles and all the other parts of the body where they are needed. As all these are used, they produce carbon dioxide and other waste products.
- Carbon dioxide is carried by the blood in blood vessels back to the heart.
- The cycle starts again as the carbon dioxide is then transported back to the lungs to be removed from the body.

The circulatory system transports nutrients and water in the blood to all the parts of the body that need them. These nutrients provide us with energy.

Class Dojo





School prizes for every 50pts earned



How to help your child at home KS2

- School readiness good night's sleep, breakfast, morning fruit, arriving on time, showing an interest in their learning
- **Homework:** Paper copies sent home.
- Maths/English/Topic etc Set Friday and checked the following Wednesday
- Spelling practice Our spelling test is on Friday. We will send home a sheet with their spelling test result and their new spellings every Friday.
- Reading at least 15 minutes a day and noted in reading record for teacher to check
- <u>Times Tables</u> Practice regularly to keep up their skills.

Being smart for school - uniform

- Making the school look smart and professional is a priority for us this year
- For children this means keeping to our school uniform policy:
 - No more "Beckford" badged schoolwear
 - Plain black footwear







Residential trip – Summer 2023

Dates TBC

Last year the children visited The Kench Hill Centre in Kent.

This year the Y6 residential trip will be in summer term after SATs – venue TBC

We will hold a parent information event nearer the time of the trip.



Communication

- Communication is important to us:
 - Any questions can be emailed
 - Catch us at the end of the day with any queries
 - Letters will be emailed to you and uploaded to the website
 - Parents evening will be happening on 8th/9th November
 - Class Assemblies



Communication

| Use: | For: |
|---|--|
| Email admin@westhampstead.camden.sch.uk or Telephone 020 7435 8646 | Seeking appointments with HT, DHT, SENDCo, phase leader (e.g. bullying/behaviour concern, special needs enquiry, sharing a complaint or concern) Enquiries about whole-school/admin issues e.g. uniform, payments, after-school and breakfast club, admissions. Changing arrangements for collecting your child from school. |
| Email year group email e.g. Year6@westhampstead.camden.sch.uk | Seeking appointment with your child's class teacher Enquiries about homework, spellings, reading, the school curriculum, minor behaviour issues Informing class teacher about something e.g. change in family circumstances. |
| Speak to class teacher on playground at end of day | Brief enquiries about homework, spellings, reading, the school curriculum, missing uniform, minor behaviour issues etc If the conversation will take more than 2 minutes, please email to make an appointment |
| Parent app | Booking a parents evening appointment |

Website

WELCOME TO

WEST HAMPSTEAD PRIMARY SCHOOL

At West Hampstead our motto is Together, we achieve. Our children exemplify our school motto; walk around our school at any time and you will see children and adults actively engaged in learning. We are very proud of our school and we hope that our website gives you a flavour of what makes us so special.

Find out more →



- Our new website will be going live soon (date tbc)
- Letters can be found under "Parent Information"

Website



- The new website aims to be more streamlined than our current site, making it easier for you to find the information you need
 - Letters
 - Term dates
 - Uniform
 - School curriculum
 - Parent and Staff Association (PSA)
- It will also act as a prospectus, helping us appeal to families looking for a new school

If you have any questions, please email them to

<u>year6@westhampstead.camden.sch.uk</u> or

admin@westhampstead.camden.sch.uk

