Welcome to Year Six



Leadership Team



Mrs Weaver - Head of School

Mrs Smith - Assistant Headteacher

Mr Lander - Phase Leader for Year 3 & 4

Mr Wibberley - Phase Leader for Year 5 & 6

Year Six Teaching Staff



Mr Wibberley - 6W

Miss Vickers - 6V

Mrs Nicholls - 6N

Year Six Support Staff



Miss Summers

Mrs Long

Mrs Clarke-Fearn





- •Designated Safeguarding Leads Mrs Weaver, Mrs Wardle, Mrs Smith, Mr Wibberley, Mr Lander and Miss Summers.
- ·Attendance Team Mrs Wardle and Miss Summers.
- Anti-Bullying Officers Mrs Insley, Mr Wibberley, Mr Lander and Mrs Weaver.
- ·Behaviour and Mental Health Leader Mrs Insley.
- Writing Leader Miss Vickers.
- Reading Leader Mr Roper.
- ·Maths Leader Miss Rushton.

Thrive

- •To develop healthy, happy, confident children, who are ready to learn.
- ·Working with children to support social and emotional development.
- ·All children are 'screened' and some children may require 'reparative' support.
- Parents are fully involved in the process.
- •Thrive Practitioners are Mrs Watson and Mrs Wardle.



Communication at Newhall Junior School



The following plan outlines the communication channels at Newhall Junior School,

Stage 1 - Child's Class Teacher

Please speak to your child's class teacher regarding your concern or question. The class teacher is the best person to speak to first as they know your child so well. They will always endeavour to come back to you as soon as possible. There may be several meetings or conversations that take place at this stage.



Stage 2 - Phase Leaders: Mr Lander (Year 3 & Year 4) or Mr Wibberley (Year 5 and Year 6)

Yourself or the class teacher may decide to move to stage 2. The Phase Leaders are all on the Leadership Team. An appointment or phone call will be arranged either via the school office or through direct contact with the Phase Leader themselves. Please note that our Phase Leaders are also full-time class teachers but they will endeavour to get back to you as soon as possible. There may be several meetings or conversations that take place at this stage.



Stage 3 - Assistant Headteacher: Mrs Smith (Inclusion Lead)

If you have spoken to the Phase Leader but would like further support from school you will be directed to speak to the Assistant Headteacher. Alternatively, if your concern is regarding SEND or Inclusion then you may contact the Assistant Headteacher directly. An appointment or phone call will be arranged either via the school office or through direct contact with the Assistant Headteacher. There may be several meetings or conversations that take place at this stage.



Stage 4 - Head of School: Mrs Weaver

If you have spoken to the Assistant Headteacher and your concern or question continues then you will be directed to speak to the Head of School. Please request an appointment with the Head of School by contacting the school office. There may be several meetings or conversations that take place at this stage.



School Day

Breakfast Club from 7:45am

Arrive at school at 8:45am

Registration at 8:55am

Break at 10:20am

Lunch at 12:05pm to 1:05pm

School Finishes at 3:20pm

Long Term Plan



| | Autumn 1 (8wks) | Autumn 2 (7wks) | Spring 1 (6wks) | Spring 2 (5wks) | Summer 1 (6wks) | Summer 2 (7wks) |
|-------------------|---|--|---|--|---|--|
| Art/DT | Art: Craft and Design Photo opportunity | DT: Textiles Waistcoats | Art: Drawing Make my voice heard | DT: Digital World Navigating the world | Art: Sculpture and 3D Making Memories | DT: Structures Playground |
| Computing | E-Safety - Be Internet Legends | Document Creation – Webpage – Amazon focus | Programming - Microbits | Digital Content Creation - Green Screen (Climate change) | Programming - Scratch - Levels | Data Handling - Spreadsheets - Formulae |
| French | Salut! On Holiday | | Food (year 5 catch up unit) | | Salut! Hobbies | |
| Geography/History | Geography: South America - The Amazon What is life like in the Amazon? | History: The Mayan Civilisation Why should we remember the Maya? | Geography: Global Warming and Climate Change Are we damaging our World? | History: The Impact of War Did WW1 or WW2 have the biggest impact on our locality? | Geography: Our World in the Future How will our world look in the future? | History: The Ancient Greeks What did the Greeks do for us? |
| Music | | Phorps Williams - Happy (Pop) Quick Beats | | Classroom Jazz 2 | | Music and Me (Female role models in music) |
| PE | Golf Dodgeball | Dance Basketball | Gymnastics Tag Rugby | Badminton Hockey | Athletics Rounders | Tennis Fitness |
| PSHE and RSE | Being Me in My World Who am I and how do I fit? | Celebrating Difference Respect for similarity and difference. Anti-bullying and being unique | Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this | Healthy Me Being and keeping safe and healthy | Relationships Building positive, healthy relationships | Changing Me Coping positively with change |
| RE | Islam What is the best way for a Muslim to show commitment to God? | Christianity Do Christians celebrations and traditions help Christians understand who Jesus was and why he was born? | Christianity Is anything ever eternal? | Christianity Is Christianity still a strong religion 2,000 years after Jesus was on earth? | Christianity How did Jesus create a new covenant and what does that mean to Christians today?* (see YF) | Islam Does belief in Akipiah (life after death) help Muslims lead good lives? |
| Science | Evolution and Space Space | Light and sight | Our bodies | Review - Year 5 types of change | Classifying living things | Changing circuits |

Curriculum Overview - Autumn 1





Year 6 Autumn One Curriculum Map



Maths

We will be learning and consolidating our place value knowledge.

We will learn to become fluent and efficient in all four
operations, including mental methods and formal written
methods. We will also be learning about fractions and how to
convert metric measures and imperial units.

Vocabulary: rounding, accuracy, ascending, descending, negative, integer, addend, subtrohend, minuend, divisor, factors, multiples, prime numbers, composite numbers, remainders, linear, imperial, metric.

Writing

We will be learning to structure and write a narrative, diary entry, character description, news article, formal letter and instructions. Our writing will be based around Northern Lights by Philip Pullman and The Island by Armin Greder. We will continue to focus on the accuracy and precision of our writing but will also focus on writing for the reader and purpose. Vocabulary: colon, semi-colon, passive voice, subjunctive form, parenthesis, relative clause, dialogue, cohesion, prepositional phrase.

Reading

We will be learning to develop our reading skills across different text types, including fiction, non-fiction and poetry. We will develop our oracy skills through classroom based discussion and debate. We will build on and develop our inference, retrieval, prediction, language understanding and summarising skills.

Vocabulary: retrieval, inference, predict, summarise, decoding, fluency, language, structure, root word, prefix, suffix, fiction, non-fiction, poetry.

Science

How do living things evolve?

We will be learning how living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. We will learn how animals and plants are adapted to suit their environment and that living things produce offspring of the same kind, but that normally such offspring vary and are not identical to their parents.

Vocabulary: fossils, adaptation, evolution, characteristics, reproduction, genetics, variation, inherited, environmental, mutation, competition, survival of the fittest.

What is the best way for a Muslim to show commitment to

We will be learning to understand some of the ways Muslims

show commitment to God and to evaluate whether there is a

Vocabulary: commitment, belonging, Allah, Ramadan, Qur'an,

Zakat, charity, Sawm, dedication.

Geography

South America - What is life like in the Amazon?

We will be learning about the Amazon region of South America, considering what it is like to live in the region as well as how it is being damaged and how it can be protected. We will understand geographical similarities and differences through the study of human and physical geography of a region within South America.

Vocabulary: basin, endangered, tributary, weather, climate, indigenous, nomadic Rio Hamza, deforestation.

Art & DT Photo Opportunity

We will be learning creative photographic techniques, creating new images through photomontage, understanding photorealistic self-portraits, and applying digital photography to art design, enhancing our skills in composition and editing.

Vocabulary: composition, Dada, digital, editing, emulate, macro, monochrome, photomontage, photorealism, photorealistic, proportion, replacement, saturation.

Being me in my world.

We will be learning what makes a good citizen and understanding how our actions affect other people locally and globally.

Vocabulary: goals, worries, fears, rights, community, empathy, choices, responsibilities, consequences, learning charter, legal, illegal, laws, democracy.

French Pronunciation

We will be learning pronunciation this half term, looking at the 26 different phonemes that are used in spoken French but are not used in English. By focusing on these sounds, we will be able to improve the quality of our pronunciation and we will also become more confident in reading unknown words.

PE Golf & Dodgeball

In golf, we will be learning to develop our accuracy of aiming at a target and we will do this using a club. We will develop our understanding of techniques to use over long and short distances. In Dodgeball, we will be learning to improve on key skills, such as throwing, dodging and catching. Vocabulary: balance, co-ordination, striking, dodge, catch, throw, block, tactics, communication.

Computing E-Safety - Be Internet Legends

We will be learning the skills we need to stay safe and confident online. We will learn about the pillars of internet safety, including privacy, respect, information sharing and understanding if information is real.

Vocabulary: share, password, phishing, messages, data, information, privacy, safety.

Curriculum Overview - Autumn 1



In Autumn One, we will learn the following units:

Science - Evolution and Inheritance - We will be learning how living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. We will learn how animals and plants are adapted to suit their environment.

Geography - The Amazon - We will be learning about the Amazon region of South America, considering what it is like to live in the region as well as how it is being damaged and how it can be protected.

Art - Photo Opportunity - We will be learning creative photographic techniques, creating new images through photomontage, understanding photorealistic self-portraits, and applying digital photography to art design.



SATS

The statutory key stage 2 tests are timetabled from Monday 11th May to Thursday 14th May 2026.

Activity

English grammar, punctuation and spelling papers 1 and 2

English reading

Mathematics papers 1 and 2

Mathematics paper 3

Assessment



Summative assessments are completed every half term in Year 6. Year 6 use previous End of Key stage 2 SATs. From these tests, children are given a raw score that is then converted to a standardised score.

SS of 100+ = Expected at the end of KS2 SS of 110+ = Greater-Depth at the end of KS2

The assessment data will be shared with you every half term so that you can monitor your child's progress.

Homework



Maths - The children will complete a 20-minute weekly workout - 10 minutes spent on Arithmetic and 10 minutes spent on other Maths concepts. This is through the CGP books.

Reading - The expectation is that the children will read at least 4 times a week. This should be recorded by an adult in their reading record.

Spellings - The expectation is that children will access Spelling Shed at least 4 times a week.

Multiplication - The expectation is that children will access TTRS at least 4 times a week.

Opportunities

- ·Weekly Mini Police Session
- Expert Visitors
- Author Visits
- · A visit from the Open Centre
- · A two-night residential stay
- Bikeability
- Trips



Sports Week

•During Sports Week, children take part in a variety of sporting activities, including the chance to try new sports. We're also joined by Team GB athletes who lead exciting workshops and inspire the children with their stories. The week finishes with our Sports Day - a fun event where families are welcome to come and support.



Science Week

•During Science Week, children will explore a range of exciting activities linked to a central theme - such as Space, Forces, or Habitats. They'll think scientifically, ask questions, plan and carry out investigations, and share their discoveries across the school. It's a fantastic opportunity to spark curiosity and develop key scientific skills in a fun, hands-on way.



Magical Mayhem

•We're excited to welcome Magical Mayhem to school once a week throughout the next academic year. They'll be delivering fun and engaging circus skills sessions, where children will learn everything from juggling and diabolo tricks to the impressive use of a Penny Farthing and unicycle. It's a fantastic opportunity to build coordination, confidence, and creativity in a unique and memorable way!



Transition to Secondary School

•We work closely with local secondary schools to ensure a smooth and supportive transition for our Year 6 pupils. This includes regular visits to the secondary schools, where children take part in a range of activities such as sports and cooking. In addition, staff from the secondary schools visit us to deliver talks and sessions, helping children feel more confident and prepared for the next stage of their education.

Dates for the Diary



- •Inset Day Thursday 4th September, Friday 5th September and Monday 8th September 2025.
- •Children Return to School Tuesday 9th September 2025.
- •Rainforest Roadshow Visit Wednesday 17th September 2025. More information to follow.
- •Bikeability W/C Monday 22nd September 2025. More information to follow.
- •Children Break Up Friday 24th October 2025
- •Cadbury's World Trip Tuesday 4th November 2025. More information to follow.
- •Lea Green Residential Wednesday 11th March to Friday 13th March 2026. More information to follow.



Expectations

- •We expect high standards of behaviour and conduct from all pupils to ensure the safety and happiness of everybody at the school.
- •We expect pupils to be completing their weekly homework. This will be monitored through the online systems and reading records.
- •We expect all children to adhere to the uniform policy. Children should attend school in full uniform daily, unless a PE day. Trainers are not school shoes.
- •We expect children to maintain an attendance of 96% and above. We do not authorise holidays in term time.



Home Support

- •Ensure your child completes their weekly Maths workout homework.
- ·Listen to your child read at least four times a week and record this in their reading record.
- •Encourage your child to complete Times Table Rock Stars and Spelling Shed at least four times a week.
- •Incidental learning make the most of everyday learning opportunities to develop skills and knowledge.
- •Engage with your child's class teacher What advice do they have to support your child?





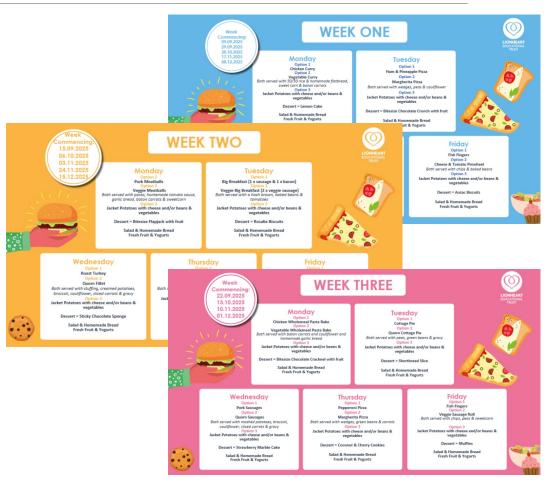
- •Department for Education Rebuild Programme.
- ·Brand new, two-storey school on current footprint.
- · Approximate date of September 2027 for grand opening.
- •Newhall After-School Provision until 5:30.





- ·Newhall Catering.
- •Price from September £2.80.
- ·Pay via Beehive and book meals.









- •All our PSA members are parents and carers with busy lives, and we are very grateful to them for the time they give to the school.
- Make new friends, get to know the school environment, and help raise much needed funds.
- •So, if you can spare a few hours occasionally, please come along and join our PSA.