

Highfield Brookham

Curriculum Policy

inclusive of the Early Years Foundation Stage

This policy should be read alongside the following:

- 1) Recording, Reporting, and Assessment policy
- 2) Special Educational Needs and Development policy
- 3) The School Handbook
- 4) Gifted and Talented policy
- 5) Wellbeing & PSHE policy
- 6) EYFS policy

What we aim to deliver

The Curriculum is designed to be both broad and balanced, introducing pupils to a wide range of subject areas and different learning experiences.

A knowledge and skills rich programme of learning is delivered to all pupils from Nursery to Year 8; Skills Builder the Essential Skills Framework; the EYFS framework, the National Curriculum standards and guidance; and the Independent Schools Examination Board Common Entrance Syllabus at 11+ and 13+ are the main sources of material used to inform what is taught throughout the academic year. In addition, some pupils are identified as early as the end of Year 6 as potential scholars (Academic, Drama, Sport, Art or All-Round) and they will receive advanced opportunities through focused teaching in lessons using resources and material usually reserved for higher order learning.

The breadth, depth and rigour of the curriculum will enable pupils to be ready for entering their chosen senior schools, and indeed adult life.

A range of fully endorsed and appropriate subject specific teaching schemes support the knowledge content required to be taught in each year group. Power Maths is an example of this, supporting the smooth transition of Maths skills from Reception to Year 8.

A fundamental aim of the curriculum is to enable pupils to make strong, age-appropriate connections across every subject, achieved through careful and meaningful collaborative planning. The 8 Essential Skills along with a thematic approach to learning will underpin all the teaching plans from Nursery through to Year 8, overseen by the Deputy Head (Professional Development) & Deputy Head (Academic). The knowledge taught will seamlessly interweave with the Essential Skills, with a key focus on metacognition and the importance of reflection, review, and improvement, both for pupils and teachers.

The School Day:

The school day for EYFS and the Pre-Prep will start at 8.15am and finish at 3.30pm (Nursery – Year 2) or 4.40pm (Year 3 – Year 8). The teaching day for Nursery to Year 2 will include a maximum of 6 x 45-minute lessons and finish at 3.30pm with their extra-curricular programme in place through to 4.30pm. The teaching day for pupils in Year 3 to 8 will include 4 x 45-minute and 3 x 50-minute lessons with the extra-curricular programme starting at 4.40pm and runs through to 5.30pm.

Daily prep / homework is in place each evening with scheduled subjects – largely core – for Year 3 to 8 pupils. Wednesday evening is dedicated to pupils catching up on prep missed or lesson work missed.

There is an expectation for all pupils to regularly read, practice spellings and multiplication tables, and undertake weekly verbal reasoning and non-verbal reasoning tasks.

Saturday curriculum extension lessons for Years 5 to 8, outlined below, consist of science, creative arts, topic and current affairs sessions. Nursery to Year 4 do not attend Saturday school.

Skills Builder – Essential Skills:

Introduced in September 2023, driven from an overwhelming desire to equip our pupils with skills for life not just the acquisition and demonstration of knowledge. The 8 Essential Skills permeate the entire teaching programme across Highfield and Brookham School. They are the highly transferable skills that make a real difference to learners and that are needed to succeed in almost every profession. These are: Listening, Speaking, Problem Solving, Creativity, Leadership, Teamwork, Staying Positive and Aiming High. As part of the Skills Builder Acceleration Programme, we have the resources and support to explicitly teach and assess these 8 skills which are each broken down into steps: a sequential series of capabilities that build from absolute beginner to mastery. A common language around the 8 skills ensures consistency and a clear understanding from nursery to Year 8, they form the backbone of our school values and are embedded within our reward system and diploma.

Keys Diploma:

The Keys Diploma was introduced in January 2024, following a period of consultation among all staff. The aim of this award scheme is to recognise and celebrate the achievement, attainment, and development of the 8 essential skills across the four aspects of school life; academic, creative arts, sporting and the enrichment programme. There are three significant stages of achievement – Pathfinder for Years 3 & 4; Discoverer for Years 5 & 6; and Pioneer Award for Years 7 & 8, each with its own celebration at the end of the school year. Year 8 will also have the opportunity to develop ambassador and leadership skills in the various senior pupil roles during their final year of school. The teachers will help the children evidence progress against the skills in their Skills Passports (hard copy for Years 3, 4, 5 and 6, digital copies for Years 7 and 8).

Skill Champion Awards are awarded to key child at the end of a stage (years 4, 6 and 8) based on their progress and engagement with all 8 skills in all four areas of school life.

Thematic Learning linked to the Sustainable Development Goals:

Introduced in September 2023, following consultation and good practise guidance, pupils will learn through the process of integrating and linking multiple elements of a curriculum in an ongoing exploration around a broad theme. Research proves that pupils learn better when experiencing knowledge in a larger context. They begin to see relationships and connections across time, place, and disciplines. Learning about wider themes and related concepts more closely resembles how life is experienced outside of school and the classroom. The aim is to shift as much subject content as possible, if appropriate, to fit under one termly 'topic or project' umbrella. These termly topics are driven by an enquiry question and have been planned carefully to include opportunities to highlight one of the 17 sustainable development goals adopted by the UN member states in 2015. This is in line with recent government guidance on sustainability and climate action. By addressing real world challenges such as poverty, hunger, inequality, peace and justice with activities grounded in real world issues, we aim to promote a sociocultural awareness and understanding.

Co –Curricular Provision and Enrichment Programme:

The co-curricular programme (post 4.40pm for the Prep or 3:30 for the Pre Prep) and the Enrichment Programme (timetable throughout the week during the normal curriculum provision) offer the opportunity for pupils to develop a whole range of skills through activities that challenge them e.g. bushcraft, model making, dance, community service, IT coding, STEM projects and many more innovative ideas.

How we aim to deliver

The primary objective of every teacher at Highfield and Brookham School is to deliver the curriculum in a classroom environment that is:

- 1) Supportive and caring.
- 2) Open to questions and evokes calm debate.
- 3) Able to identify individual learning habits and needs and respond accordingly.
- 4) Allows pupils to recognise the value and benefit of mistakes.
- 5) Modelling excellent behaviour.
- 6) Allows the pupils to quickly identify with the learning and skills objectives and always move forward positively towards accomplishing them.
- 7) Encouraging of collaboration as well as individual work.
- 8) Motivating to learn.
- 9) Reflective, reviewing and improving all the time – both pupil and teacher.
- 10) Respectful of the range of abilities and opinions shared by every pupil.
- 11) Open to pupils willing to challenge themselves and be challenged; constantly stretching to achieve their best.

12) Reflective of the progress made by individual pupils from the previous lesson (OTrack supported).

Following a period of consultation during the academic year 2022-23, and the collaboration of the senior teaching team – drawing on many years of collective experience in education – it was decided to apply the neurological science advice of having a single person teach more subjects – Core and Humanities subjects - through to the end of Key Stage 2. The pastoral and academic impact of this approach through to the age of 11 has been proven to be critical, regardless of the educational setting. Making strong links in mixed ability classes through Key Stage 2 allows children to accelerate their learning. Not having a ‘ceiling’ of expectation at this young age is crucial to the development of a young mind, and, in fact, can have the opposite effect to previous perceptions about how the brain responds in an ability setting structure i.e. accelerated learning opportunities in mixed ability classes can actually lead to early identification of higher order learning capabilities among a larger range of children.

The fundamental British values of democracy, the rule of law, individual liberty, and mutual respect and tolerance of those with different faiths and beliefs are interwoven throughout our curriculum with regular audits being carried out by the PSHE; & Religion, Philosophy and Ethics lead teacher.

Annual Planning:

During the academic year 2025-26, the Deputy Head (Academic) and the Deputy Head (Professional Development) will seek to monitor and understand the style of all versions of teacher planning through the professional review programme.

Curriculum Overviews, for every year group will be made available on the parent portal at the beginning of each term.

Long Term Planning: Each subject has a brief overview of topic headings taught in each term from Yr 1-8. Year group annual overviews show all units taught across the year in each year group. These are designed collaboratively to ensure all subjects link with the year groups overarching theme where possible.

Medium Term Planning: Schemes of learning are written for each unit of work in all subjects. These include learning objectives and learning activities as well as adaptive teaching strategies. In some subjects such as maths and PSHE the medium-term plans are taken from the teaching platforms used such as Power Maths and Jigsaw.

Short Term Planning: This is left to the discretion of the teacher. They may make notes in a planner as to how each lesson will be adapted to each pupil. There may be notes made alongside the medium-term plans.

Tracking Pupil Academic Progress:

National Curriculum and Common Entrance 13+ attainment levels and objectives are used to track the progress of pupils Key Stage 1, 2 & 3. They are entered in Otrack, an externally provided software package that is designed to generate data to help understand the academic progress of every pupil. The colour code system on Otrack

(below) correlates to the NC and CE13+ attainment levels entered, thus allowing teachers to track trends in the pupil progress quickly due to the helpful colour code.

Formative Assessment Options

Available Codes

COLOUR	DESCRIPTION
	Not taught or pupil was absent
	Taught, but not understood
	Taught and showing signs of understanding
	Taught and understood
	Taught and working at greater depth

The children's standardised scores are also tracked annually using the GL Progress Tests in English and maths Reception to Yr 2 and English, Maths and Science in Yrs 3 to 8. CAT 4 tests are also completed annually, usually in March from Yr 2 to 8.

Pastoral care throughout the school day:

Early Years Foundation Stage

The Early Years Foundation Stage classes follow the learning and development requirements of the EYFS statutory framework comprising the seven areas of learning and the early learning goals. The seven different areas of learning are developed and delivered through continuous provision and use the same topic-based approach along with the rest of the school.

In Nursery and Reception, the class teacher takes responsibility for their pupil's personal and social needs and their development in the seven key areas of learning. Specialist teachers teach MFL, PE, swimming and Games and Music.

Years 1 & 2

Each pupil is allocated to a form with a dedicated Class Teacher and a Classroom Assistant. The Class Teacher is responsible for the day-to-day pastoral welfare of each of their pupils. Class teachers will also closely monitor their pupils' overall academic progress. A pupil's class teacher should be the first point of contact for parents who have concerns about their child's progress at school. Class teachers deliver the PSHE programme to the Form through Circle Time, R.E. and PSHE lessons and through House meetings. Specialist teachers teach MFL, PE, swimming and Games, Music and Art.

Years 3 – 6

Year 3 will be delivered their classroom teaching in the Pre Prep building despite their school day and curriculum provision being aligned with the rest of KS2 and KS3 who are taught in the Prep School building.

Years 3 and 4 will follow a similar timetable, largely delivered by the Form teacher but with specialist teachers for Music, Art, D.T., Sport, Science and Modern Foreign Languages.

Years 5 and 6 will follow a similar timetable, 22 out of a possible 40 lessons delivered by the Form teacher for the core subjects (Science supported by subject specialists), humanities and PSHE. Specialist teachers will still provide for Music, Art, Sport, Modern Foreign Languages and D.T.

Years 7 & 8 (Upper Prep)

Years 7 & 8 are taught by subject specialist teachers following the model expected from Key Stage 3 and beyond. The National Curriculum and parts of the Common Entrance 13+ syllabus inform the long-, medium- and short-term teaching and learning plans delivered by each teacher. The Eight Essential Skills Builder skills will thread through the teaching plans too, explicitly paying attention to the value of learning skills as well as developing knowledge; achieved effectively through the application of concepts taught in each subject.

An increase in enquiry led learning through the ISEB IPQ will allow pupils to take a ‘deep dive’ into what they are learning, especially as the IPQ’s fundamental aim is to link subjects so pupils can appreciate how subjects intertwine, despite being taught separately.

Assessments at the end of Year 8 across English, Maths, Science, MFL, Latin, History and Geography will allow for pupils to have a summative score of their knowledge.

IPQ presentations and scholarships to senior schools will also feature in Years 7 & 8. The School and parents discuss whether they should register their child for a scholarship to a senior school. Once agreed, the School will support the preparations for any scholarship ahead of an assessment day.

Remote Learning Provision For All:

In the event of school closure, Highfield and Brookham School have tried and tested comprehensive online platforms in which to continue teaching a broad and balanced curriculum. For Years 3 to 8 Microsoft Teams will provide the platform for live lessons. Another supporting platform is Foldr, and instructions and resources for each pupil’s lessons can be made available here too. Pupils are then required to upload their completed work at the end of each lesson, which allows teachers to mark the pupils’ work. In the event of school closure, it will be expected that teachers turn around their marking within a week. Remote learning will be the common provision of the curriculum for any pupil who requires a long-term period of absence from school. Highfield and Brookham School will consult medical and legal advice before any remote learning measures are put in place.

Nursery to Year 2 will use a platform called Seesaw to upload daily lessons. These lessons are posted to the child's Learning Journal. Pupils can watch videos of the teacher introducing the lesson content and respond in real time by submitting a video of themselves working through a maths problem, snapping a picture of a paragraph they wrote or uploading a file or worksheet to demonstrate their learning. Teachers respond to the work returned by voice comments, written comments or by marking the work and returning it via the Learning Journal to be improved.

Updated by IN / KW August 2025

To be reviewed by IN / KW August 2026