# Castle Hill School's SEF Summary Updated June 23/24



Our SEF summary gives the reader a general overview of the school. Please refer to our full SEF for more information

### **Philosophy**

As an outstanding school, we continue to strive for improvement through a process of continued self-reflection and challenge. We are proud to see ourselves as a restless school striving for perfection in order to provide all of our pupils with the best learning opportunities possible.

### Contents:

Strengths

Learning outcomes

Quality of teaching

Attendance

Teaching school

**Self-Assessed Judgements** 

Quality of Education1 - OutstandingBehaviour and Attitudes1 - OutstandingPersonal Development1 - OutstandingLeadership and Management1 - Outstanding



School's Strengths
Curriculum, Assessment, Wellbeing, Safeguarding, Transition and Professional Development

Intention	Impact	Evidence
Implementation		
Curriculum		
Curriculum Guides	Quality, enriched and appropriate learning experience	-OFSTED Report 2019 -Assessment reports
Curriculum overview	-	
Curriculum audit		-Minutes of SLT meetings
Curriculum teams and subject	Outstanding curriculum coverage.	-Planning
leaders within the teams -Literacy	Security which the acific student progress	-Learning Journals
-Numeracy	Smart subject specific student progress	-PIP progress documents -MAPP progress
-PSHE (including SMSC, Careers,	Comprehensive curriculum understanding and application	-EHCP progress
and Gatsby Benchmarks to assist	Completions controlled in a deplication	-Evidence of work files
future destinations)	Application of <b>precise and accurate</b> next steps in learning for basic skills	-Orange books
-Knowledge and Understanding		-Qualifications
of the World	Appropriately targeted reading/writing strategies	-Quality Standard Marks
-Physical Development		-Training records
-Creativity	Intervention strategies targeted to need	-CPD records
-Sensory		-SIP Report
	Subject area <b>student tracking</b> towards success	-Observation focus to ensure the application of
	And the stine of Collins to see a Market state of the second of the second of the second of the state of the second of the secon	the curriculum
	Application of Subject area <b>Mastery</b> statements for smart subject development	-Subject area action plans -Intervention records
	Application of <b>precise and accurate</b> student-centred skill development for future	-Mastery impact evidence
Learning pathways	destinations	-Subject area student tracking
Sixth Form Learning pathways	dominations	-Subject area intervention records
-Sensory	Application of our <b>subject area mentor programme</b> to provide peer on peer support	
-Pre-formal		-Curriculum leader files
-Formal		
Planning framework	Robust planning providing outcomes for learning, and providing a strong and clear	-Planning
<u> </u>	element of continuity and progression	-Planning assessment process
Enrichment sessions	Strong and broad learning experience	
Enrichment sessions	Strong and broad learning experience	



Staff meeting agendas including: -Lesson studies/Action research -Moderation -Learning environment improvement Subject area development, feedback and peer mentoring -Peer review process	Outstanding knowledge base  Embedded culture of enquiry  Refining and enriching practice  Mentoring for success	-EHCP Review outcomes -Successful placements -Lesson studies -Reading intervention -Training day records -Subject area action plans -Staff meeting minutes -Lesson study -Case studies
Communication audit Baseline assessment Communication teacher/ICT manager input Communication enrichment Collaborative multi agency working.	Gold standard Total Communication outcomes	-Communication audit outcomes -Communication teacher assessment -SALT outcomes -Outreach assessment
Maths hub collaboration	Gold standard Numeracy outcomes	-Maths subject area development plan
Quality Standards Awards	Gold standard Cross curricular learning	-Subject area development plans



### **Summative/Formative Assessment**

Bespoke, intuitive, and accessible planning and assessment framework designed for the needs of our pupils

Cyclical assessment model feeding directly into the planning process highlighted through the curriculum overview

**Engagement Model application** 

Application of **decisive and clear** assessment model

Application of **child centred approach** to ensure progress

Learners **thriving to achieve ambitious**, **defined targets** developed in **partnership** with families to empower them to become effective communicators

Identification of each child's key strengths and motivations to **promote engagement**, **communication**, and learning

Strategic, **dynamic whole-school responses** to assessment outcomes

#### **Summative**

- -OFSTED Report 2019
- -EHCP reviews
- -Whole School Assessment reports
- -School reports
- -Qualifications

### **Formative**

- -Orange books
- -PTT interviews and target setting
- -Learning Journals
- -MAPP and PIP assessment
- -Evidence of Learning Files

#### Summative and formative

- -Case studies
- -CHS level assessment
- Progress case studies
- Birth to 5 Matters assessment

### Supporting activities

- -Engagement profiling.
- -Achievement Continuum development
- -Curriculum leader files
- -Staff meeting minutes (curriculum feedback sessions)

#### Moderation

- -CHS level
- \_PIP
- -Pre key stage standards
- -Engagement model



Wellbeing		
7 areas of wellbeing (students) Wellbeing Champion Mental Health First Aiders (students and staff) Family Liaison, Outreach and Support officer Three-pronged approach-Student, Staff, Parental Enhanced Employee Healthcare offer	Outstanding attention and promotion of wellbeing resulting in: -improved learning outcomes for students -increased wellbeing opportunities for staff -support and assistance for parents, carers and families  Improved attendance for both staff and students  Welcoming, open ethos and culture, including shared vision and distributed leadership  Positive philosophy disseminated to the wider community through links and events	OFSTED Report 2019 Assessment report 7 areas of wellbeing assessment outcomes Training record and wellbeing strategy records Family liaison records Training opportunities Parental questionnaires Staff questionnaires Staff satisfaction quotient EHCP reports MAPP/PiP documents Learning Journals Wellbeing working party minutes Links audit Outreach/events coordinator records
Enhanced stakeholder communication systems  Resilience mentors		
Safeguarding		
Coverage DSL x 5  Safeguarding training  Expertise within Governance  Rigorous Safeguarding checks and record keeping  Training, knowledge sharing and shaping to our needs  Multi-agency consultation  Attendance protocol and monitoring	Informed, comprehensive safeguarding procedure	OFSTED Report 2019 Supervision/safeguarding records Single Central Record CPOMS Serious Incidents Book Events file Practice agreements Policies/procedures Kirklees Audit
Family Liaison – proactive family engagement Online safety		



Transition		
Sixth Form curriculum pathways	Strong, calm, ordered and supportive transition processes within Castle Hill and out into	Transition fortnight
designed to prepare students for adult life (Sensory, Pre-formal,	the community	Cross curricular enrichment sessions Pre-placement visit records
Formal)	Effective, appropriate destinations for student need	Evidence of Learning files (transition section) Learning Journals (Sixth Form)
Independence philosophy and practice	<b>Wellbeing</b> , communication, and self-regulatory needs for students addressed by effective <b>transition scaffolding</b>	Formal Qualifications Links coordinator records Leavers Forum records
Work related learning Pathway	Generalisation of <b>skills driven</b> by personalised assessment process	Leavers Fair records Leavers coffee afternoons
Links coordinator	Wellbeing for <b>families</b> secure through transition scaffolding	'Beyond Castle Hill' data EHCP/MAPP/PiP documents
Preparation for annual transition		Orange books Home/School diaries
Collaborative working with families		nome/school dianes
Student centred needs-based approach		
Close working with Post19 provision		
From Year 9, close collaborative working with careers advisory service and social care adult pathway team		
Transition targets part of the EHCP review		
Destination tracking post-Castle Hill School		
Bespoke application of Gatsby career standards		



Professional development				
Promotion of CPD for all staff	Supportive, robust and responsive professional development	Teaching staff CPD		
through celebration board	Detection of CDD for all	Support staff Self-Evaluation Dairies		
Ongoing audit	Raised profile of CPD for all	Lesson study records and outcomes		
	Chaff feel valued among your desires a second of the control of	Audit outcomes		
Yearly targets	Staff feel <b>valued, empowered</b> , and given agency to contribute to whole school initiatives	CPD celebration board		
	Inilidilyes	CPD case studies		
All teachers part of a triad	Self-empowerment and ownership of <b>reflective learning</b> process	Ongoing training records Certification		
esponsible for identifying and	Self-empowerment and ownership of reflective learning process	CPD library		
developing an area of need	<b>Growth</b> of expertise and knowledge within school and for the wider community	New specialist teaching cohort		
developing an area of freed	Glowin of expense and knowledge within school and for the wider continionity	Improved pedagogy in the main stream		
Peer observations	Culture of enquiry	community		
CCI OBSCIVATIONS	Control of enquity	Commonly		
Career opportunities and	Positive impact on external communities and stakeholders. Learning is shared from a			
ncreased career pathway offer	wider knowledge base			
,				
All new staff assigned a mentor				
<u> </u>				
Targets linked to standards				
(Teachers and ETAs)				
Collaborative distributed				
eadership across all levels				
n-house expertise facilitating				
ocused training				
Cross-school collaboration on				
argets				
Professional development				
rhrough engagement with				
working parties				
working parties				
CPD library				
TT offer with special needs focus				
3,2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
nput into Kirklees and				
Calderdale and Kirklees TS Hub				
END offer				



### **IMPACT** on learning for 23-24

The termly Progress Reports, when compared over the academic year, show the progress of the pupils at Castle Hill School. The Progress Reports largely follow the following cycle:

Autumn – Baselines and target setting

Spring – Progress towards targets and interventions required

Summer – Achievements and conclusions

This reports contents focuses on Spring 2023-24

### Achievement of pupils- 23-24 Assessment Reports | Castle Hill School

### Birth to 5 and Castle Hill Level Breakdowns

In EYFS, pupils are assessed against the Birth to 5 Matters framework.

In EYFS, pupils (16 in total) are on-track for 72% of their English targets and 81% of their Maths targets. The Birth to 5 Framework identifies greater steps of development between the ranges creating challenge for pupils with complex learning and physical needs to independently initiate exploration above range 1. Opportunities to demonstrate progress with support will be provided through a sub-level system within the range for the next academic year. Primary, Secondary and Sixth Form pupils are assessed against Castle Hill Levels.

KS1 pupils (of which there are 5 in total) are on-track for 95% of their English targets and 100% for their Maths targets.

KS2 pupils (of which there are 40 in total) are on-track for 89% of their English targets and 89% for their Maths targets.

KS3 pupils (of which there are 28 in total) are on-track for 88% of their English targets and 83% for their Maths targets.

KS4 pupils (of which there are 19 in total) are on-track for 76% of their English targets and 84% for their Maths targets.

KS5 pupils (of which there are 19 in total) are on-track for 91% of their English targets and 89% for their Maths targets.

HEADLINE: Pupils across school are on-track to meet 85% of their targets in English and 86% of their Maths targets. Progress in English and Maths is comparable.

In the previous academic year 83% of all pupils were on track in English in spring, compared to 93% in 2021-2022. In the previous academic year 84% of pupils were on track in Maths in spring, compared to 92% in 2021-2022. The induction of the Progression Guidance Graph (see Appendix 2) may have assisted in increasing challenge within the target setting process for 2022-2023 and has continued through to this year.

The data at this mid-point for this academic year shows that pupil progress towards targets is slightly higher than expected, when compared to the summer 2023 results, in which 79% of pupils met their end of year targets in English and 71% of pupils met their end of year targets in Maths. This outcome could be due to the input of Subject Lead interventions this academic year. It should be noted that this is however comparable to the expectations at the same point in the last academic year.

KS1 is a small cohort of only 5 pupils, as Year 1 and 2 pupils are assessed using Birth to 5 Matters within EYFS. This makes comparisons less meaningful. The challenge within KS1 Maths targets will be discussed in Pupil Progress meetings with SLT in April 2023 and reviewed by the Subject Lead for Maths. For those pupils who are not on track, interventions are applied by the Class Lead, Subject Lead, Pupil Premium Champion or Therapist, as appropriate (see individual Pupil Progress Documents, available upon request), to support progress towards targets.

#### **MAPP Breakdowns**

**Pupil specific:** Termly individualised MAPP outcomes are analysed in professional discussion, as part of the ongoing assessment process. This ensures the SLT and teachers have a clear understanding as to the learning pathway for each pupil (outcomes are available on request).

HEADLINE: The is a negligible difference in attendance in Spring 2024, compared to the three previous years (the gap is only 0.22 at its greatest).

The gender split in the data shows that both groups share near identical MAPP curves, although girls are achieving a negligible amount more than the boys (the gap when at its greatest is only 0.13 points). **HEADLINE: There is a negligible difference in attainment across gender.** 



Pupils who have been in receipt of any premium and those who have not, share near identical MAPP curves (the gap when at its greatest is only 0.04 points). This shows that the pupil-centred curriculum and approach to targets and assessment, work alongside premium interventions to enhance progression towards their targets. **HEADLINE: There is a near to no difference in attainment dependent upon receipt of any Premium.** 

### **Quality of teaching**

In accordance with Ofsted recommendations the SLT no longer give judgements on individual lesson observations. In order to ensure a high standard of quality teaching, the SLT uses a holistic method to assess the competences of each teacher. This takes into account lesson observations, engagement with performance management, and scrutiny of planning and evaluations.

### Pupil attendance Attendance Reporting | Castle Hill School Compared cumulative attendance for May 2024 100.0 88.6 85.3 86.4 90.0 84.0 80.0 76.0 70.0 60.0 50.0 40.0 30.0 20.0 10.0 0.0 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 ■ All pupils ■ Adjusted

Adjusted refers to those pupils who are off school for significant periods of time (70% in a given period) due to reasons relating to their health condition(s). Medical appointments and general health absences are included.

Analysis against similar period for the last academic years:



The graph above shows the cumulative attendance for the last six Mays (during the academic year 2019-20 the school was closed to some pupils due to the COVID-19 pandemic). It can be seen that attendance is very similar to last year, and has returned to a comparable level to pre-pandemic years.

Headline: Attendance for May is comparable to the same period in pre-pandemic years.

### Staff attendance:

Staff attendance for academic year:

2016-17 was 91.51%

2017-18 was 92.75%

2018-19 was 94.75%

2nd September 2019 – 20th March was 96.60%

Unreliable data during the pandemic

20-21 was 89.22%

21-22 was 91.52%

22-23 was 92.61%

23-24- Sept  $4^{th}$  to April  $30^{th}$  2024 was 90.94% which is lower than the same period last year (91.87%).

**Impact:** We continue to apply a wide variety of wellbeing approaches to support staff and our Employee Health Care offer continues to receive referrals from counselling to physiotherapy input. Long term absence within the teaching and support staff cohort have contributed to the percentage rise.