



Croxby Primary
Bricknell Avenue
Hull
East Riding of Yorkshire
HU5 4TN
Tel 01482 846171

office@croxbyprimary.co.uk

www.croxbyprimary.co.uk

# **CROXBY PRIMARY SCHOOL**

### TEACHING, LEARNING AND ASSESSMENT POLICY

Effective Date: October 2024

Date of minuted approval by the Board of Governors: October 2024

Review Committee: Local Governing Board

Review Date: October 2025

This policy should be read along with the Marking and Feedback Policy and the Curriculum Policy

At the Academy we endeavour to ensure our early learners develop into lifelong learners. We strive to provide a safe, secure and stimulating environment where curiosity is welcomed, enquiry is encouraged and learning is fostered.

#### Rationale

- 1. Learner -Centered Focus: We believe that every pupil is unique and capable of excellence. Our teaching and learning policy centers on the individual needs of our students, ensuring that our methods are adaptable to various learning styles and abilities. We are committed to nurturing an environment where each pupil is inspired and empowered to excel academically, socially, and emotionally.
- **2. Quality Education:** We are dedicated to providing a high-quality education. Our policy sets out our academic standards, promotes critical thinking, creativity, and a genuine love for learning. We aim to prepare our pupils not only for academic success but also for life, equipping them with essential skills and knowledge.
- **3. Inclusivity and Diversity:** We celebrate diversity and recognise the strength in our differences. Our teaching and learning policy emphasises inclusivity, ensuring that our methods are diverse and adaptable to accommodate students from various backgrounds and abilities. We are committed to fostering a learning environment where all students feel valued, respected, and included.
- **4. Continuous Improvement:** Education is a constantly evolving field, and we are dedicated to staying at the forefront of innovative teaching practices. Our policy encourages continuous professional development for our teachers, integration of

new technologies, and a commitment to lifelong learning. We aim to create a dynamic learning environment that adapts to the changing needs of our pupils and society.

### Guidelines

- Teachers have consistently high expectations of pupils and build successful relationships, centered on teaching and learning. They establish a purposeful learning environment where diversity is valued and where pupils feel secure and confident.
- Teachers set high expectations for pupils' behaviour and establish a clear framework for classroom discipline in line with the academy behaviour policy.
- Teachers will use every opportunity to embed our Croxby values: work hard; be kind; and aim high which underpin the 5R learning behaviours of Respect, Resilience, Readiness, Reflectivity and Resourcefulness to consistently to promote and embed learning attitudes and habits to secure independent learners.
- Teachers teach clearly structured lessons or sequences of work which interest and motivate pupils.
- Teachers set challenging teaching and learning objectives, which are relevant to all pupils in their classes. These are based on knowledge of pupils' past and current achievement and the expected standards for pupils of the relevant age range. Adaptive teaching, with effective scaffolding, ensures all pupils have the opportunity to meet expectations.
- Teachers ensure the classroom learning environment includes working walls for English and mathematics and tier 2 and 3 vocabulary for the term is clearly displayed. (Year 6 will use virtual working walls using Class Notebook).
- Teachers facilitate frequent opportunities for pupils to reach a wide audience through the Academy X page.
- Teachers ensure, for the vast majority of the time, the children will be sat in mixed ability.
- Teachers use the Teacher Walkthru resources during instructional coaching sessions to enable continuous professional development. This ensures that their teaching skills are regularly being refined and improved to ensure the highest possible pupil outcomes.

## All lessons will include the following core aspects of high-quality teaching:

- Spaced retrieval activities to enable review of prior learning and secure this into long-term knowledge.
- A clear learning intention/ enquiry question.
- Deliberate vocabulary development.
- Use of live modelling with clear success criteria.
- Checking for understanding in various ways within the lesson to assess the learning taking place.
- Use of cold calling to ensure engagement for all.
- Use of live modelling using success criteria and metacognition ('thinking talk')
  which enables pupils to then complete tasks independently.

- Responsive/adaptive teaching which uses scaffolds as necessary.
- High quality live feedback which is given to move their learning on.
- Interactive teaching methods and opportunities for collaborative group work.
- Enough time to complete work, and opportunities for working for sustained periods of time, appropriate to their age.
- Effective use of technology to deepen understanding (Learning By Questions, One Note, Spelling Shed, Times Tables Rock Stars, Reading Plus and Numbots).
- High expectations for the presentation of pupils' work to ensure it is of a highest standard (Aim high).

#### Maths

# Key Stage 1

- The first part of the lesson (approximately 5 10 minutes) will be aimed at enhancing retention and long-term memory of previous learning. 1 questions from last term, 1 from last month, 1 from last week, 1 from yesterday.
- The start of maths lessons will be a formative based teaching session. Children will be taught in whole class/mixed ability pairs or mixed ability groups, based on an 'I do, you do' structure. Activities may be practical using representation and will be mainly completed on whiteboards.
- Live modelling will be carried out on the working wall which will also include other resources/manipulatives for support.
- During independent activities, children will use their White Rose workbooks to complete tasks and teachers will check responses and provide same day intervention when needed.
- Extension/challenge tasks may be provided.
- There will evidence of work in books at least 4 times a week
- Pre and post assessments will be used to track progress of pupils

# **Key Stage 2**

- Maths will be taught primarily using the Learning By Questions online system.
- The first part of the lesson (approximately 5 10 minutes) will be aimed at enhancing retention and long-term memory of previous learning. 1 question from last term, 1 from last month, 1 from last week, 1 from yesterday.
- The second part of the lesson (approximately 10 minutes) will be a teacher input
  whereby the class teacher will cover basic prerequisites of the lesson to ensure a
  baseline knowledge for the lesson's objective. Teachers may choose to select
  questions from the lesson slides as teaching points before the children
  begin. They will pre-empt possible misconceptions during live modelling on the
  working wall.
- Children will begin the question sets when directed by the teacher it is time to do so. This may be at different points for different children. All the children will complete 6 fluency questions which determine which level of the question set they start from (level 1, 2, or 3) For Year 3 this process will start when the children have transitioned well to using the program in order to lower cognitive load. In the meantime they will use LBQ ready levels to progress through.

- During the independent task, the class teacher will be checking for understanding on the interactive dashboard of the Learning By Questions program which will form the basis of the same day intervention/ group work implemented during the lesson.
- Extension/challenge tasks may be provided.
- Pathway tasks will be provided for a small minority of children who may not be able to complete the age-related task even with effective scaffolding.
- Pre and post assessments will be used to track progress of pupils and inform pre-teaching groups for interventions (Yipiyap tutoring).

### Reading

- Reading lessons will follow the CUSP reading planning which uses the following structure: vocabulary to teach; fluency exercise; and taught content based on a key comprehension skill.
- It is taught in one or two week units based on a whole text.
- Additional texts are interlinked with the core text for the children to read and analyse throughout the block.
- The taught content follows an 'I do, we do, you do' approach using an example question which is live modelled; an attempt question in a similar style; and an apply question. A challenge question is also available. Pupils complete their questions on One Note. (In books in Year 2 and Year 3).
- The lessons will also include deliberate tier 2 vocabulary instruction.
- Live feedback will be provided during lessons in line with the Marking and Feedback policy.
- Every Friday, Years 3-5 will complete a Reading plus based lesson, which includes explicit skills teaching according to teacher assessment.

### Year 1 Reading and Writing

- In Year 1, reading and writing lessons will be phonics based for the first term before transitioning across to CUSP. They will follow a weekly cycle using the same phonics story/non fiction book for the week.
- Reading activities will include teacher modelling and paired reading followed by oral questioning.
- Writing activities will be completed in their writing books. These include: 'grab' a sentence, 'write' a sentence, handwriting, an independent writing activity and an edit and improve lesson.
- Working walls will be used to live model writing and provide scaffolds for the children to refer to.
- Every other week, the independent writing activity will be completed in their independent writing book.
- Live feedback will be provided during lessons in line with the Marking and Feedback policy.

#### Writing

- Writing lessons will follow the CUSP writing planning which uses the following structure:
  - 1. **Connect**: teachers connect what pupils already know with what they are about to learn, activating prior knowledge.
  - 2. **Explain**: teachers explicitly instruct relevant vocabulary and explain the key concept concisely and precisely.
  - 3. **Example**: teachers use the model text to provide multiple examples of the key concept. They model applying the concept.
  - 4. **Attempt**: through guided practice, pupils all achieve success in applying the target concept. Scaffolding is gradually reduced.
  - 5. **Apply**: pupils achieve fluency with the target concept through deliberate practice. Some pupils may need additional instruction at this point.
  - 6. **Challenge**: all pupils are challenged to sophisticate their thinking and to think hard about the concept they have been taught. This may include exploring exceptions, identifying common errors or applying a concept in multiple contexts.
- It is taught in one, two or three week units depending on the genre.
- High quality model texts are provided for the children to read and analyse throughout the block.
- To address notable weaknesses in post-pandemic sentence composition, in 2022, CUSP released the Strong Start Writing units. These units focus specifically on sentence level mastery, from the earliest point of saying a sentence containing a subject and a predicate, through to the more advanced manipulation of sentence structure for effect. These units are completed in the Autumn Term on a Friday in year groups 2-4 (and in year 5 where necessary)
- Pupils complete their work on One Note. (In books in Year 2 and Year 3).
- The lessons will also include deliberate tier 2 vocabulary instruction.
- Live feedback will be provided during lessons in line with the Marking and Feedback policy.

### Vocabulary

The teaching of tier 2 and tier 3 vocabulary will be taught throughout all lessons.

Children will develop an understanding of the etymology of words to help them understand new words presented to them.

### **Summative Assessments**

- Summative Assessment will be completed termly.
- Years 3, 4 and 5 will complete NFER tests at the end of each term.
- Year 1 and 2 will complete White Rose End of Term tests for maths if deemed appropriate for the cohort.

- Year 1 and any child who has not achieved the phonics pass, will complete
  practice phonics tests -according to the Primary Assessment and Moderation
  Cycle set by the Trust.
- Year 2, 3 and 4 will complete half termly multiplication tests in order to monitor progress towards the Year 4 multiplication test.
- Year 6 will complete SAT tests as set out in the Primary Assessment and Moderation Cycle set by the Trust.
- Year 2 will continue to use the tests released by DFE for assessment in the Spring and Summer Term although this is no longer mandatory.
- Reading plus assessments will be completed by KS2 in September, February and July.
- Pre and Post Tests will be completed for each maths units using Learning by Questions in KS2 or White Rose Assessments in KS1.

## Making a Teacher Assessment judgement

Staff will make a teacher assessment judgement, 3 times a year, for Reading, Writing, Maths and Science. Judgements will be made after moderation and summative testing is completed. Professional Conversations are held with senior leaders before the teacher assessment is validated.

Teacher Assessments that the staff can make are:

A - on track to be working at greater depth by the end of the year (Children can work using the age-related expectations in a variety of situations).

N - on track to be working at the national expectation for the end of the year. (Children are successfully accessing the age-related expectations).

W – on track to be working below the national expectations by the end of the year (children require extra support to access the age-related expectations).

B – are working on a pathway from an alternative year group.