

### Ormiston Beachcroft Academy Vision for Education – Primary 2022/23

The Curriculum Vision for Primary.

The school's mission is **Together Everyone Achieves More.** Our values are built on the four principles of Trust, Excellence, Ambition, Motivation: we are a community built on Trust, we strive for Excellence in everything we do, we are Ambitious in our aims and we are Motivated to help all succeed.

With these values and principles in mind, we need to ensure that learners can achieve both currency and character. Our learners must be able to achieve qualifications that will support life chances, whilst being able to develop as individuals who have the characteristics that will allow them to integrate successfully into a Modern Britain.

#### Beachcroft Programme of Education (subject)

#### Intent

Our curriculum intent in Primary is to engage our learners with a curriculum that cannot only meet their needs to ensure they continue to progress academically but that the subjects that we offer and the way in which we deliver the curriculum excites learners and supports them to be interested in what they are learning.

We aim to provide an offer that allows all learners to be able to access the curriculum at the stage they are currently working at, whether that is below their age expected, at, or beyond. We aim to support not only learners academic need but also to be able to support them with being able to manage in a mainstream environment with tools that they can apply in future settings.

#### Implementation

This is delivered by learners having the opportunity to take part in drumming therapy, mentor programmes and dedicated social skills lessons, which encourage learners to work as a team and build positive relationships. Learners also have access to work that is aimed at meeting their ability and challenging them to achieve more.

At Key Stage 1 we ensure that all learners have access to daily phonic lesson to support their early reading as well as understanding that younger learners require more opportunities to play and be imaginative.

At Key Stage 2 we ensure that our learners have access to the same curriculum that is expected in mainstream schools as we strive to get our learners back into mainstream education when they are

#### Assessment in (subject)

We formally assess in terms....1,2,4 and 6

Key stage 1 are assessed using

- Phonic screening test
- End of KS1 SATs
- PUMA and PIRA assessments

Key Stage 2 are assessed using

- End of Key stage 2 SATs
- PUMA and PIRA

The reason for this is we want our learners to have the same opportunities that they would have in mainstream school, we would also like them to be able to reintegrate into mainstream settings with the correct support, so we feel it is important that we are able to track how they are progressing in line with their mainstream peers.

We also feel it is important to have a clear understanding of where our learners are when they start with us so that we are able to plan effectively to fill gaps if needed and where we can add more challenge to their curriculum.

We moderate assessment in the following ways: by coming together as a teaching team and challenging judgements, sharing our data with other Primary alternative provisions and by our lead teacher analysing data and feeding this back to the appropriate leadership team.



# Curriculum Map/Programme of Study

### Year A

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Maths - To know and use number To count backwards and forwards including negative numbers To know the place value of numbers Count in steps of different multiples To read Roman numerals To problem solve using numbers	Math – addition, subtraction, To add and subtract numbers To understand that some calculations can only be done in a certain order To be able to use the inverse To be able to solve word problems To solve calculations with increasing difficulty	Math - multiplication and division  To multiply and divide To understand that some calculations can only be done in a certain order  To be able to use the inverse To be able to solve word problems To solve calculations with increasing difficulty	Math – Fractions, position, movement and direction To write fractions To recognise a range of fractions in both shape and amounts To add, subtract, multiply and divide fractions * To solve problems To know compass points To use mathematical vocabulary to describe position, direction and movement order and arrange combinations of mathematical objects in patterns and sequences	Math – Shape and Measure To recognise and identify 2D and 3D shapes To use prior knowledge to identify nets of varying difficulties Compare and sort shapes according to their properties To identify different properties of shapes To identify and use their knowledge of angles* To compare and convert different measures To be able to measure accurately using a range of equipment. To be able to solve problems	Math – Statistics, algebra, operations revision To interpret and construct a range of graphs To ask and answer questions related to a range of graphs To solve missing number sequences To use simple algebraic formula* (Teachers to use tracking information from Pupil Asset and PUMA assessments to revise operations objectives specifically for each learner.)
English - Instructions Story writing To analyse texts To use full stops and capital letters To use bullet points To use imperative verbs To begin to structure writing appropriately e.g. beginning, middle and end	English – information texts, story writing To organise writing according to its purpose To identify fact and opinion To use adjectives to develop characters and setting To use full stops and capital letters consistently To begin to use commas	English – Biographies/recounts, poetry  To use the past tense consistently  To use the correct pronouns  To identify different word classes e.g. verbs, adverbs  To use similes and other descriptive devices	English – Newspaper/journalistic, story writing  To organise writing according to its purpose  To organise writing into paragraphs  To use speech marks, question marks and exclamations mark  To use more ambitious conjunctions	English – Persuasive writing/ story writing To use complex sentences To use adverbial phrases.  To organsie writing according to its purpose	English –poetry, plays, creative writing  Read aloud to a group or whole class, using appropriate intonation.  To use creative devices to add interest for the reader
Science - Investigating materials	Science – Forces	Science – Earth and space Ask relevant questions	Science – Light	Science – plants	Science – animals and humans



To be able to follow	Record finding using simple	To draw conclusions from	Report on findings from enquiries,	Identify differences, similarities	Use results to draw simple
instructions to set out an	scientific language, drawings,	Scientific enquires	including oral and written	or changes related to simple,	conclusions and suggest
experiment.	labelled diagrams, bar charts and		explanations, displays or	scientific ideas and processes	improvements, new questions
	tables		presentations of results and		and predictions for setting up
			conclusions		further tests.
History – The Mayans	Geography – The Americas	History – The Vikings and Anglo-	Geography – The Water	History – Ancient Greece	Geography - use aerial
To work chronologically	To interpret different	Saxons	cycle/Rivers	To work chronologically	photographs and plan
To understand and order	geographical sources e.g. atlas,	To ask questions related to	collect, analyse and communicate	To devise historically valid	perspectives to identify human
different sources	maps, globe and diagrams	change and causes across two	with a range of data gathered	questions about change, cause,	and physical features.
To use different sources	To make comparisons between	time periods	through experiences of fieldwork	similarity and difference, and	Devise a map; and use and
to ask questions about	two continents	To use secondary sources to	that deepen their understanding of	significance.	construct symbols in a key
the past		draw their own conclusions	geographical processes		Use fieldwork and observational
To make links between					skills to study the geography of
the past and the present					their school and its grounds and
					the key human and physical
					features of its surrounding
					environment.

## Year B

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Maths - To know and use	Math – addition,	Math – addition,	Math – Fractions, position,	Math – Shape and Measure	Math – Statistics, algebra,
number	subtraction, multiplication	subtraction, multiplication	movement and direction	To recognise and identify 2D	operations revision
To count backwards and	and division	and division	To write fractions	and 3D shapes	To interpret and construct a
forwards including negative	To add and subtract	To multiply and divide	To recognise a range of	To use prior knowledge to	range of graphs
numbers	numbers	To understand that some	fractions in both shape and	identify nets of varying	To ask and answer questions
To know the place value of	To multiply and divide	calculations can only be	amounts	difficulties	related to a range of graphs
numbers		done in a certain order	To add, subtract, multiply	Compare and sort shapes	To solve missing number
		To be able to use the inverse	and divide fractions *	according to their properties	sequences



				1	
Count in steps of different	To understand that some	To be able to solve word	To solve problems	To identify different	To use simple algebraic
multiples	calculations can only be	problems	To know compass points	properties of shapes	formula*
To read Roman numerals	done in a certain order	To solve calculations with	To use mathematical	To identify and use their	(Teachers to use tracking
To problem solve using	To be able to use the inverse	increasing difficulty	vocabulary to describe	knowledge of angles*	information from Pupil Asset
numbers	To be able to solve word		position, direction and	To compare and convert	and PUMA assessments to
	problems		movement	different measures	revise operations objectives
	To solve calculations with		order and arrange	To be able to measure	specifically for each learner.)
	increasing difficulty		combinations of	accurately using a range of	
			mathematical objects in	equipment.	
			patterns and sequences	To be able to solve problems	
<b>English - Instructions</b>	English – information texts,	English –	English –	English – Persuasive	English –poetry, plays,
Story writing	story writing	Biographies/recounts,	Newspaper/journalistic,	writing/ story writing	creative writing
To analyse texts	To organise writing	poetry	story writing	To use complex sentences	read aloud to a group or
To use full stops and capital	according to its purpose	To use the past tense	To organise writing	To use adverbial phrases.	whole class, using
letters	To identify fact and opinion	consistently	according to its purpose	To organsie writing	appropriate intonation.
To use bullet points	To use adjectives to develop	To use the correct pronouns	To organise writing into	according to its purpose	
To use imperative verbs	characters and setting	To identify different word	paragraphs		To use creative devices to
To begin to structure writing	To use full stops and capital	classes e.g. verbs, adverbs	To use speech marks,		add interest for the reader
appropriately e.g. beginning,	letters consistently	To use similes and other	question marks and		
middle and end	To begin to use commas	descriptive devices	exclamations mark		
			To use more ambitious		
			conjunctions		
Science – Plants	Science – Rocks	Science – Sound	Science – Electricity	Science – Animals including	Science – Living things and
Identify differences,	Gather, record, classify and	Report on findings from	Ask relevant questions	humans	their habitats
similarities or changes	present data in a variety of	enquiries, including oral and	To draw conclusions from	Use results to draw simple	Record finding using simple
related to simple, scientific	ways to help in answering	written explanations,	Scientific enquires	conclusions and suggest	scientific language, drawings,
ideas and processes	questions.	displays or presentations of		improvements, new	labelled diagrams, bar charts
		results and conclusions		questions and predictions for	and tables
				setting up further tests.	
History – The Roman Empire	Geography – Geography of	History – Ancient Egypt	Geography - eathquakes	History – World War II	Geography – The UK
	the world	To work chronologically	and volcanoes	To work chronologically	collect, analyse and
					communicate with a range of



To ask questions related to	To interpret different	To understand and order	communicate geographical	To devise historically valid	data gathered through
change and causes across	geographical sources e.g.	different sources	information in a variety of	questions about change,	experiences of fieldwork that
two time periods	atlas, maps, globe and	To use different sources to	ways, including through	cause, similarity and	deepen their understanding
To use secondary sources to	diagrams	ask questions about the past	maps, numerical and	difference, and significance	of geographical processes
draw their own conclusions	To make comparisons	To make links between the	quantitative skills and		
	between two continents	past and the present	writing at length.		

The above programme of study is based on a majority Key stage 2 cohort. When there is a higher number of Key Stage 1 learners, all areas of the programme of study will stay the same but applied to the objectives set out in the Key Stage 1 curriculum, with the exception of History.

Year A	History – Toys	History - The Great Fire of London	History – Rosa Parks
	Changes within living memory. Where appropriate,	events beyond living memory that are significant	The lives of significant individuals in the past
	these should be used to reveal aspects of change in	nationally or globally	who have contributed to national and
	national life		international achievements. Some should be
			used to compare aspects of life in different
			periods
Year B	History – The Beatles	History – The Gunpowder Plot	History – Neil Armstrong
	Significant historical events, people and places in their	events beyond living memory that are significant	The lives of significant individuals in the past
	own locality.	nationally or globally	who have contributed to national and
			international achievements. Some should be
			used to compare aspects of life in different
			periods