

Over the past year, we have been working on developing and improving our 'Beckford Curriculum'. This document shows you what children in Years 1-6 will be learning throughout the year and what your child will be learning in the Summer term.

Intent - The Beckford Curriculum is designed to:

- 1. Teach our pupils to learn well
- 2. Teach our pupils how to lead happy, healthy, constructive lives, in which they can aspire and experience success
- 3. Ensure broad and balanced knowledge of the world
- 4. Ensure high levels of competence in the core subjects of English and maths
- 5. Teach our pupils to live well in a diverse world, as confident, responsible citizens

Beckford Values:

Last year, we worked with children, staff, parents and governors to develop our five core Beckford values, Aspiration, Responsibility, Resilience, Consideration and Community. These themes run through each of our topics.

Whole School Themes:

As a school community, we have decided to structure our Key Stage 1 and 2 'Beckford Curriculum' around whole school themes. These themes are: Journeys, Making a Difference, Environment and Diversity.

The National Curriculum:

At our school the National Curriculum is statutory. It lays out the range of subjects we must teach and sets the standards pupils are expected to reach at the end of each key stage of learning. Our Schools Curriculum incorporates the National Curriculum and goes beyond it. We have adapted and extended the National Curriculum to meet the particular needs of our pupils and families. It is a curriculum designed to work for all in our community.

Topic Enrichment

We believe that all topics should be memorable, engaging and exciting! So for each topic you will see that (Covid permitting) we have planned for: an exciting entry point, opportunities for exploration through in depth research, exciting trips and an exit point that will often involve sharing work with our community.

If you have any questions about the curriculum, please contact: admin@beckford.camden.sch.uk

The Beckford Curriculum Team

The West Hampstead Values	Aspiration	Responsibility For the second state of the sec
2021-22 Resilience	Consideration	Community
- Confidence - Independence - Adaptable	- Kindness - Empathy - Respect	- Belonging - Collaboration - Relationships

The West Hampstead Curriculum Overview – Whole School Themes 2021-22

Term	Autumn 1	Autumn 2	Spring	Summer
Whole School Theme	JOURNEYS	MAKING A DIFFERENCE	ENVIRONMENT	DIVERSITY
Year 1	Earth and Space	We are builders.	Heroes Our secret garden.	Carnival of animals. Travellers.
Year 2	Kenya/Growing up/going to school	Toys and Lego	The fire of London.	By the sea.
Year 3	Field to fork	Victorian schools	Stone age/ Changing planet	Britain from the air.
Year 4	The Egyptians - Journey to the Afterlife	The Romans - How the Romans Changed the world	Steam	Europe
Year 5	Shackleton	Ancient Greece	Space	Invasion! Anglo- Saxons/Vikings/Normans
Year 6	The Silk Road	Battle of Britain	Disasters	Evolution and adaptation

The Year 5 West Hampstead Curriculum Overview – 2021-22

	Autumn 1 JOURNEYS	Autumn 2 MAKING A DIFFERENCE	Spring ENVIRONMENT	Summer Diversity
Year 5	Shackleton	Ancient Greece – Legends and Legacies	Space	Britain after invasion Saxons / Vikings / normans
Science	Properties and Changes of Materials	Animals including humans	Forces Earth and Space	Living Things
Writing	lce Trap News Wise – writing newspaper reports	The Adventures of Odysseus Love that dog	Cosmic Oranges in No-Man's Land	The Journey 1066 report
Maths	Reasoning with large whole numbers Problem solving with interger addition and subtraction Line graphs and timetables	Multiplication and division Perimeter and area 2D shape	Fractions and decimals Angles Fractions Decimals and Percentages Transformations	Converting units of measure Calculating with whole numbers and decimals 2D and 3D shape Volume Problem solving



Beckford Curriculum 2020-21 – Environment				Year 5 - Space.		
Aspiration Responsibility Resilience Consideration Community		Essential Knowledge By the end of this unit children will know: Planets of the Solar System, The Earth and the phases of the moon Day and night Seasons and weather Space exploration and the moon landings Forces and their impact Air resistance Friction				
What would yo space? (Link to	Try Point ou take on a trip to English book –		Explore The space race The Apollo 11	e moon landing	Friction, Pulleys and gears (in DT project) Trip Science museum – space galleries Greenwich – observatory and	Exit Point Race the vehicles built in DT and evaluate the effectiveness of the designs and mechanisms
Cosmic) • The solar system • Time zones		em	planetarium	designs and mechanisms.		

English	Science		History		Geography
Frask Coltrull Engra Cossmic He's one giant	Earth and Space Describe the movement of the Earth, and other planets, relative to the Sun in the solar system		I can present findings and communicate knowledge and understanding in different ways. I can provide an account of a		I can identify and describe the significance of the Prime/Greenwich Meridian and the time zones including day and
boy-kind	Describe the movement of	the Moon relative to the Earth	historical event based on more		night.
Cosmic – Frank Cottrell	Describe the Sun, Earth and Moon as approximately spherical bodies Use the idea of the Earth's rotation to explain day and night and		than one source (Moon Landing). I can give some reasons for some important historical events.		I can understand about weather patterns around the World and relate these to climate zones
Воусе	the apparent movement of		I understand a significant aspect of		(Satellite images).
ELIZABETH LAIRD	(Refer to Science Curriculu	nce Curriculum for Objectives).		ory beyond 1066. idence to support	
OPANOS	Computing	Art and Design		Design Technology	•
ORANGES	Purple Mash	I can develop different ideas which ca	n be used		
LAND In the work for stream of Barett, e did rinks are own till to be work studier.	E-Safety	and explain my choices for the materials and techniques I have used. L1		I can build more complex 3D structures (Multiple functions to move and carry) and apply my knowledge of	
Oranges in No	Unit 5.4 Databases (4			o o 1	ies to make them stronger or more
Man's Land -	weeks)	I can confidently and systematically in	-	. –	n objectives from year 4 accuracy,
Elizabeth	Unit 5.5 game Creator (5	how I can use new and unfamiliar mat		aesthetic qualities and (Moon landings making	0
Laird	weeks)	use these learnt techniques within my work. L2			o use more complex mechanical
	,	I can research and discuss various artists,		and electrical systems (•
	Unit 5.6 3D Modelling (4	architects and designers and discuss their			e of famous designs to further
	weeks)	processes and explain how these were used in		explain the effectiveness of existing products and	
		the finished product L4 (Own Movie T	railer).	products I have made.	
	I can I can select				and products against my own
	appropriate			design criteria.	

for a for a l car conf rang tool l car incre com	ware to use a given task fidently use a ge of software s n write easingly plex grams.	I can use line, tone and shading to represent things seen, remembered or imagined in three dimensions. T1 I can mix colours to express mood, divide foreground from background or demonstrate tones. T2 I can add a collage to a background that I have already painted, drawn or printed. T4 I can experiment with using layers and overlays to create new colours / textures. T5		
PE	Music		RE	
<u>Tennis &</u> <u>Athletics</u>	Dancing in the StreetsTennis & AthleticsCharanga (pop/motown) Listen & Appraise: I can identify the piece's structure I can identify the instruments/voices I can find the pulse while listening Musical Activities: (using glocks or recorders) I can copy back rhythm and pitch and question/answer F + G and note reading I can sing and rap I can play instrumental parts accurately and in time, as part of the performance, G + A extend to + F +D I can improvise in the lessons and as part of the		I can talk ab (Assessed in I can retell a I can talk ab I can describ and start to I can unders how they be I can recogn belief and m I can explain important in I can tell you relevant to I I can explain <u>Spring 2</u> I can remem	a Hindu story and start to explain its meaning. out how a Hindu story has meaning to me. be what a Hindu/non-Hindu might learn from a Hindu story explain why stories can be important. stand how what Hindus learn from stories can influence

Perform & Share:	I can retell some events from Holy Week and say some things that
I can contribute by singing, playing, improvising, or	Christians believe about Jesus.
playing own composition.	I can talk about some events that happened during Holy Week and ask
I can reflect on recorded performance including	a relevant question. (Question bubble.)
suitability for audience, what went well, even	I can say how some events in Holy Week tell Christians about Jesus'
better if?	purpose/destiny.
	I can consider important questions about whether Jesus knew He was going to be crucified.
	I can start to explain whether God intended Jesus to be crucified or whether Jesus' crucifixion was the consequence of events during Holy
	Week.
	I can start to express my opinion about Jesus' crucifixion being his
	destiny.
	I can consider whether God intended Jesus to be crucified or whether Jesus' crucifixion was the consequence of events during Holy Week and
	find supporting evidence.
	I can give my opinion about the importance for Christians of Jesus' death being part of God's plan.