Curriculum Overview (Engage & Discover)

PHASE 14-18, 2024-25

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
School Value	Respect	Trust	Honesty	Positivity	Kindness	Independence
Holistic Curriculum Conte Learning	ext for What a wonderful world	Performing for others	First impressions	Making new friends	My responsibilities	Off on an adventure
Whole school Events	Art Week	Remembrance Day Friendship Week Children in Need Day Christmas Jumper Day Christmas Performances	Music Week Children's Mental Health Week	Book Week	Diversity and Pride Week	Performing Arts Week
Personal, Social, Emotional Development (PSED)	Self-Awareness Pupils to identify personal strengths and skills Pupils discuss how to treat others fairly Pupils will learn abou how stereotypes can cause damage. Pupils will discuss how, in school and wider society, they can expect to be treated with respect and in turn should respect others.	Managing Feelings Pupils will identify ways they can talk about their emotions accurately and sensitively. Pupils will identify some types of behaviour within relationships are criminal including violent and controlling behaviour. Pupils will be able to judge whether what they are	The World I Live in Pupils will understand that everyone is unique and equal. Pupils will be able to explain how and why everyone has rights and responsibilities regarding quality. Pupils will be able to understand how to use money	Self- care, Support and Safety Pupils will learn how to judge when a family or friend relationship feels unsafe and learn how to seek help or advice. Pupils will begin to recognise what risky behaviour is and if/when they are engaging in it.	Healthy Lifestyles Pupils will demonstrate an awareness of unsafe substances Pupils will identify a variety of ways in which they can demonstrate healthy living Pupils will identify the positive associations between physical activity and mental well-being Pupils will be able	Changing and Growing Pupils will learn what permission and consent is and know how to express their views Pupils will identify changes that occur at different stages of life Pupils will be able to identify different types of relationships and describe some differences.

			feeling and how they are behaving is appropriate (online and offline).	Pupils will identify a variety of ways in which they can prepare for adulthood	Pupils will describe what may be unwanted physical contact and learn ways of asking for help	to discuss the impact of social media on body image		
	Preparing for adulthood	Classes will complete all of the following over the course of the year, participating in a different one each half term. Travel training - Travel-walking, transitions, bus, minibus, train, road safety, bikes, beebots, road signs, timetables, Daily Mile Visits- shop, supermarket, park, woodland, playpark, leisure centre, areas around school Food tech/ Cafe - Menu, advertising, shopping, orders, preparation, presentation, delivery, money, visit to a café and or shop catering for a small event Looking after yourself/ First aid - Personal hygiene, first aid, housework, online safety Gardening/ Maintenance - Planting, growing, plant care skills, weeding, picking litter, sweeping, forest school activities Futures - Building confidence, questions, forms, interview practice, the world of work, work experience opportunities within or around school School Newspaper - Articles, research, interviews, activities, photography, art work, looking at newspapers and magazines, trainewspapers, publication of work						
LearUndUseUseEng		 Learns new wo Understands so Use a variety o Use language t Engage in simp 	words/symbols within d ords or signs during play entences with 2 key wo f nouns and verbs wher o share experiences, fe ale conversation with ot rules in a group.	or structured situation or structured situation of situation or structured in communicating. The structure of structures and thoughts.				

and recognise purpose. respond to simple spoken information and in simple exchanges. Respond to simple exchanges. respond to simple exchanges. Instructions Scripts The 13-storey Treehouse George's Marvellous Medicine The BFG Maths and Problem Solving Maths Problem Solving Maths Rumber Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence: Entry 1: Using Whole Numbers Entry 2: Using Whole Numbers and Fractions Entry 3: Using Whole Numbers, Decimals, Fractions and Percentages Power of a Maths of Calculations Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence: Entry 1: Using Size, Shape and Space Entry 2: Using Size, Shape and Space Entry 2: Using Size, Shape and Measure Entry 2: Using Size, Shape and Measure Entry 2: Using Size, Shape and Measure Entry 3: Money, Time and Temperature Entry 2: Addition, Subtraction and Level 1: Money, Time and Temperature Entry 2: Money, Time and Temperature Entry 3: Money, Time and Temperature Entry 2: Money, Time and Temperature Entry 3: Money, Time and Temperature	Literacy		Reading for Purpose and Meaning	Listen and Respond	Speak and writing to communicate
Leaflets Menus Instructions Magazines Comic books Maths and Problem Solving Maths Maths Rumber Pupils will be working towards gaining a Gateway accreditation through coursework- based evidence: Entry 1: Using Whole Numbers Entry 2: Using Whole Numbers and Fractions Entry 3: Using Whole Numbers, Decimals, Fractions and Percentages Pupils will be accreditation The World according to Humphrey Diary of a Big Bad Wolf Vlad and the Great Fire of London Time, Money and Temperature Pupils will be working towards gaining a Gateway accreditation through Gateway accreditation through Coursework-based evidence: Entry 1: Using Whole Numbers Entry 2: Using Size, Shape and Measure Entry 2: Using Size, Shape and Measure Entry 2: Money, Time and Temperatur Entry 2: Addition, Subtraction and Level 1: Money, Time and Temperatur			•	respond to simple spoken	Learners will learn how to communicate basic information in informal and formal situations, through speech and writing.
Problem Solving Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence: Entry 1: Using Whole Numbers Entry 2: Using Whole Numbers and Fractions Entry 3: Using Whole Numbers, Decimals, Fractions and Percentages Entry 2: Addition, Subtraction and Calculations Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence: Entry 1: Using Size, Shape and Space Entry 2: Using Size, Shape and Measure Entry 3: Using Whole Numbers, Decimals, Fractions and Percentages Entry 2: Addition, Subtraction and Level 1: Money, Time and Temperature Entry 2: Addition, Subtraction and	Suggested texts		Leaflets Menus Instructions Magazines	Scripts The 13-storey Treehouse George's Marvellous Medicine	Speeches Diary of a Wimpy Kid The World according to Humphrey Diary of a Big Bad Wolf
		Maths	Pupils will be working towards gaining a Gateway accreditation through coursework- based evidence: Entry 1: Using Whole Numbers Entry 2: Using Whole Numbers and Fractions Entry 3: Using Whole Numbers, Decimals, Fractions and Percentages Level 1: Numbers, Decimals, Fractions and Percentages Level 2: Numbers, Decimals, Fractions and	Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence: Entry 1: Using Size, Shape and Space Entry 2: Using Size, Shape and Measure Entry 2: Addition, Subtraction and Multiplication Entry 3: Making Calculations	Pupils will be working towards gaining a Gateway accreditation through coursework-based evidence:

Understanding the World	Digital Skills Entry Level 1 Science	Online safety and safe online practices Science Health and Safety - Identify basic hazards associated with using materials and procedures in the lab.	Digital skills for personal/leisure purposes. Science Health and Safety - Fire - requirements for fire. Fire safety Action to take in	Digital skills for personal/leisure purposes. Working with Electrical Circuits - Identify electrical components. Using electricity	Digital skills for informal communication purposes. Working with Electrical Circuits - Uses electricity or not? Name electrical	Digital skills for informal communication purposes. Introduction to Plant Care - gain basic skills and understanding in the care of plants.	Introduction to Plant Care - care for a plant in order to maintain healthy growthproduce a food/flower crop -
Vo		Follow 1 or 2 step instructions to work safely under close supervision Make observation Collect results and record	case of fire.	safely Build electrical circuits Series and parallel	appliances Battery or Mains? Investigations involving electricity: circuits Brighter or dimmer	-parts of plants -what do plants need for healthy growth? -plant a seed. -assist in preparing seed beds	ways of storing their produce.
	Vocational	Skills for Independent Living: Employability skills incl. following instructions.	Skills for Independent Living: Learning skills incl. making choices about learning.	Skills for Independent Living: Personal and Social skills incl. Understanding relationships.	Skills for Independent Living: Personal and Social skills incl. taking exercise.	Skills for Independent Living: Personal and Social skills incl. Using money.	Skills for Independent Living: Consolidating learning.
		Art and Design: Preparing to transition to the next stage of education or world of work	Art and Design: Creating a 2D image	Art and Design: Creating a 3D image in a range of different materials. Resear ch project	Art and Design: Creating a 3D image in a range of different materials. Resea rch project	Art and Design: Getting ready for the exhibition	Art and Design: Getting ready for the exhibition

	Construction: To learn how gloves, boots, eye shields and dust masks can help keep us safe. Personal hygienehand washing. To learn how safety signs help us work safely To learn how to lift or move an object without hurting ourselves	Construction: Learn how to use the basic tools required for the bricklaying process. To identify a half and full brick using a gauge How to bond bricks to give half lap	Construction: Building a simple brick wall to incorporate a right angle, safely and efficiently. Keeping the work area safe during the process and cleaning equipment after use	Construction: Building a simple brick wall to incorporate a right angle, safely and efficiently. Keeping the work area safe during the process and cleaning	Construction: Making a personal plan of what I would like to do next in my education and lookingat options for college or work placements	Construction: Researching and making a personal project e.g making something from timber. Painting and decorating the object.
	Hospitality and Catering: Being aware of personal hygiene	Hospitality and Catering: Being aware of personal hygiene and safety in the kitchen	Hospitality and Catering: Taking responsibility for personal safety	Hospitality and Catering: Growing in independence	Hospitality and Catering: Using skills to produce a dish	Hospitality and Catering: Making choices with ingredients, identifying ingredients.
RE	Christianity Drop Down To explore and learn abo festivals, places of worship, dress, of the Christian faith	out the main	Buddhism drop Do To explore and lear festivals, places of worship, a of the Buddhist fait	n about the main	Celebrations and Festing Day To explore and learn across identified belied to study well renown with the religion.	about celebrations
Food Technology	To learn basic hygiene requirements and demonstrate this effectively before and after cooking or food preparation	Implementing basic cooking skills and remain safe in the kitchen.	To produce a snack using one cooking process	To be able to follow a one or two step instruction to make a snack.	To have an understanding of what is healthy and unhealthy and prepare a snack	To implement skills to independently select ingredients and follow instructions to make a snack.

Expressive Arts and Design	Classes will complete a	Classes will complete all of the following over the course of the year, participating in a different one each half term.					
	Music - Playing instruments, digital music composition, singing, song/rap writing, performance						
	, ,	- Development of skills		· · · · · · · · · · · · · · · · · · ·		nvestigating forces	
		and how the vehicle can		•		0 0	
		kills, piece of artwork to	• • •				
	•	of skills, building of conf		orm			
	Craft Skills - Developme	ent of skills- sewing a bu	utton or patch on, sev	ving, crochet, knittir	ng, weaving, printing		
	Movement - Dance, so	cial dances, line dancing	, Tai Chi, exercise to i	music (on swiss balls	s, using boxing bag)		
Physical Development	Team Games -	Rebound	Fundamental	Cycling skills -be	Outdoor	Social and	
, ·	elements of -To take	Trampolining -be	Motor Skills - Run	able to ride a	adventurous	Emotional -Use	
	part in sports skills	able to wait for a	at the	bike by	activities - be able	different strategies	
	such as basketball	turn	appropriate	-be able to push	to find hidden	to persevere to	
	shooting or football	-to watch a physical	speed, over	and glide	items outside on	achieve personal	
	passing	demonstration of a	longer periods of	independently in	the field or on the	best	
	-Enjoy playing games	move and to be	time	order to ride a	playground	-Try new things	
	with others	able to copy it	-being able to	bike	-be able to hide	outside their	
	-To be able to	- Con	jump onto and off	- to ride a bike in	items with an adult	comfort zone	
	use equipment such	-Be able to	apparatus	the correct	for others to find	-Engagement for	
	as a bat or racket	complete up to the	-Show accuracy	direction around	-be able to use a	an extended period	
	appropriately	2 Star certificate	and power when	the playground	very basic map	of time	
		- Be able to jump	throwing for	-to follow a	-to use these skills	-Taking part	
		for a minute	distance and with	course of cones	offsite in local	without frustration	
		-to be able to play a	strength	around the	parks	-following the	
		game with an adult	-Demonstrate	playground		basics of how	
		such as throwing	good balance and	-to be able to		games are played	
		and catching a ball	control when	put on safety			
		- to get down when	performing other	equipment			
		asked to or when	fundamental skills	independently			
		shown a visual clue		-to be able to			
				put a bike in and			
				out of the bike			
				shed			