CYCLE A Helping Hands Curriculum YEAR 1

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to play the Ukelele (Music Express)		Art and Design Skills	
		Superheroes					
Design Technology (Kapow)			Making a Moving Storybook		Constructing a Windmill		Food Technology: Fruit and Veg
Music (Kapow)		All About Me		Fairy Tales		Superheroes	
Science Curriculum							
Science (Twinkl)		Seasonal Changes – Autumn and Winter		Seasonal Changes – Spring and Summer		Plants	
Computing (Kapow)			Computing Systems and Networks: Improving Mouse Skills (5 lessons)		Programming 1: Algorithms Unplugged (5 lessons)		Skills Showcase: Rocket to the Moon (5 lessons)
		Online Safety: Year 1 (4 lessons)					
PE (GetSet4PE)		Fundamentals Team Building	Ball Skills	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	We are Going on a Bear Hunt (Twinkl)	Dinosaurs (Twinkl)	Little Red Riding Hood (Twinkl)		Time Travel: The Great Fire of London (Twinkl)	
	Reading		The Three Little Pigs (reading) Dinosaurs (Twinkl)	Back to Earth with a Bump (reading) (Twinkl)	The Little Red Hen (reading) (Twinkl)		The Messy Magpie (Twinkl)
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Sentence with Capital Letters and Full Stops Writing a sentence	SPAG 2 Units Suffixes: ing Suffixes: er	SPAG 2 Units Joining Words and Clauses using And Suffixes: Ed	SPAG 2 Units Sequencing Sentences to form Short Narratives The Prefix Un	SPAG 2 Units Noun Suffix 'es' (x and s) Exclamation Marks	SPAG 2 Units Personal Pronoun I Noun Suffix 'es' (ch and sh)

Mathematics (Twinkl)	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: time	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: comparison, length, and height	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: comparison, weight and volume, money	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – shapes 2D and 3D properties	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: time, length, weight, height (revision)	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – Position and Direction
	(1 or 2 a week)	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Aiming High	Britain	It's My Body	Money Matters	Relationships Module 1	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise (Based on Career Development Framework)	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	Our School		Wonderful Weather	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		The Gunpowder Plot			Kings and Queens	
Languages (Twinkl)		Christmas (optional)		Easter (optional)		Bastille Day (optional)
Religious Education (Twinkl)	Caring for Others		Easter and Surprises		Places of Worship	

CYCLE A Helping Hands Curriculum YEAR 2

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Human Form					
Design Technology (Kapow)			Making a Moving Monster		Baby Bear's Chair		Food Technology: A Balanced Diet
Music (Kapow)		Musical Me		Space		Animals (African)	
Science Curriculum							
Science (Twinkl)		Plants		Use of Everyday Materials		Animals (including Humans)	
Computing (Kapow)			Computing Systems and Networks 1: What is a Computer? (5 lessons)		Programming 1: Algorithms and De-bugging (5 lessons)		Computing Systems and Networks 2: Word Processing (5 lessons)
		Online Safety: Year 2 (4 lessons)					
PE (GetSet4PE)		Fundamental Team Building	Ball Skills	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	Aisha the Superhero Princess (Twinkl)		The Gingerbread Man (Twinkl)	Up and Amelia Earheart (Twinkl)		Significant Individuals: Florence Nightingale (Twinkl)
	Reading	The Tale of Peter Rabbit (Twinkl)	A Christmas Collar (Twinkl) The Day the Crayon Quit (Twinkl)	Don't Hog the Hedge (Twinkl)	Jack and the Beanstalk (Twinkl)	Starry Eyed Stan (Twinkl)	
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 3 Units Past and Present Tenses Expanded Noun Phrases Co-ordination	SPAG 3 Units Writing and Identifying Statements and Exclamations Subordination Questions and Commands	SPAG 3 Units Adverbs with ly Correctly Demarcated Sentences Forming Adjectives using ful, less	SPAG 3 Units Forming Nouns using ness Apostrophes for Pronouns Adjectives with er, est	SPAG 2 Units Forming Nouns using er Using a Comma to Separate Items in a List	SPAG 2 Units Compound Words Forming the Progressive Tense

Mathematics (Twinkl)	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: time	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: comparing length, and height	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: temperature, money	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – shapes 2D and 3D properties	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: mass, capacity Shapes: position and direction	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: Money Statistics: data
	(1 or 2 a week)	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Safety First	Think Positive	Respecting Rights	One World	Relationships Module 1	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	What a Wonderful World		Let's Go to China	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		War and Remembrance			Nurturing Nurses	
Languages (Twinkl)		Christmas (optional)		Easter (optional)		Bastille Day (optional)
Religious Education (Twinkl)	Nature and God		Rules and Routines		Ceremonies	

CYCLE A Helping Hands Curriculum YEAR 3

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Prehistoric Art					
Design Technology (Kapow)			Food Technology: Eating Seasonally		Constructing a Castle		Cushions
Music (Kapow)		The Vikings		Chinese New Year		Ballads or Jazz	
Science Curriculum							
Science (Twinkl)			Light	Rocks		Forces and Magnets	
Computing (Kapow)		Computing Systems and Networks and the internet (5 lessons)			Programming: Scratch (5 lessons)		Computing Systems and Networks 2: E-mailing (5 lessons)
		Online Safety: year 3 (4 lessons)					
PE (GetSet4PE)		Fundamentals	Ball Skills	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	The King of Space (Twinkl)	Tales of Ancient Egypt (PlanBee)	The Firework Maker's Daughter (Twinkl)	The Hodgeheg (Twinkl – also Hamilton Trust Year 3 and PlanBee Year 2)	Jack and the Beanstalk (Twinkl)	Amazing Records (Hamilton Trust)
	Reading	George's Marvellous Medicine (Twinkl)	Diwali (Twinkl)	Rocks and Minerals (Twinkl)	The Hodgeheg (Twinkl)		
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units The Prefix in Subordinate Clauses Time conjunctions	SPAG 3 Units Prepositions Anti, auto and Super Prefix	SPAG 3 Units Place of cause conjunctions Inverted commas Suffixes beginning with vowels	SPAG 3 Units Adverbs Headings ad Subheadings Word Families	SPAG 4 Units Prefixes, dis words, mis words, un words Articles An and A Paragraphs Homophones	SPAG 4 Units Prefixes with Re, Sub, Inter Suffix ly, Suffix ation Suffix ous

Mathematics (Twinkl)	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: comparing, estimating length, perimeter	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions Measurement: Time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: angles, 2D 3D shape properties Measurement: mass, capacity	Number and Place Value, Addition and Subtraction Multiplication and Division, Measurement: Money, Time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: 2D shapes, properties, position and direction Data/Statistics	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions Measurement: Money Geometry: 3D shape properties
	(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Aiming High	Britain	It's My Body	Money Matters	Relationships Module 2	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	Land Use		Extreme Earth	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		Ancient Egypt			Anglo Saxons and Scots	
Languages (Twinkl)	Getting to Know You		All About Me		Food Glorious Food	
Religious Education (Twinkl)		Hinduism		Good Friday		Islam

CYCLE A Helping Hands Curriculum YEAR 4

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Prehistoric Art/Every Picture Tells a Story					
Design Technology (Kapow)				Make a Slingshot Car	Torches		Food Technology: Adapting a Recipe
Music (Kapow)		Rainforest	Roch and Roll			Romans	
Science Curriculum							
Science (Twinkl)		Animals including Humans		Living Things and their Habitats		States of Matter	
Computing (Kapow)			Computing Systems and Networks: Collaborative Learning (5 lessons)		Programming 1: Further Coding with Scratch (5 lessons)		Creative Media: Website Design (5 lessons)
		Online Safety: year 4 (6 lessons)					
PE (GetSet4PE)		Fundamentals	Ball Skills	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	James and the Giant Peach (Twinkl)		Secrets of Ancient Egypt (Twinkl)	The Three Billy Goats Gruff (Twinkl)	Myths and Legends – Romulus and Remus (Twinkl)	
	Reading	James and the Giant Peach (Twinkl)	James and the Giant Peach Roman Rescue (Twinkl)	Avoid Being Tutenkhamun (Twinkl)		Romulus and Remus (Twinkl)	
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Expanded Noun Phrases Frontal Adverbials	SPAG 2 Units Paragraphs Standard English Verb Inflections	SPAG 2 Units Determiners Apostrophes	SPAG 2 Units Inverted Commas Pronoun or Noun	SPAG 1 Unit Plural and Positive S	SPAG 1 Unit Modifying Preposition Phrases
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction Multiplication and Division	Number and Place Value, Addition and Subtraction

	Multiplication and Division Measurement: comparing, estimating, converting, length, perimeter	Multiplication and Division Fractions Measurement: Area, volume, mass, time	Multiplication and Division, Fractions: equivalent Geometry: angles, 2D shape properties	Multiplication and Division, Measurement: Money, Time	Geometry: 2D shape properties, Symmetry Data/Statistics	Multiplication and Division Measurement: Money, Time Geometry: 3D shape properties, co-ordinates, 2D position and direction/translation
	(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Safety First	Think Positive	Respecting Rights	One World	Relationships Module 2	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	What's It Like in Sheffield?		All Around the World	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		The Railway			The Romans	
Languages (Twinkl)	All Around Town		On the Move		Going Shopping	
Religious Education (Twinkl)		Buddhism		People of Faith		Christianity

CYCLE A Helping Hands Curriculum YEAR 5

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Every Picture Tells a Story					
Design Technology (Kapow)				Stuffed Toys	Making a Pop Up Book		Food Technology: What Could be Healthier?
Music (Kapow)		Dance Music	Egyptians			African Songs and Instruments	
Science Curriculum							
Science (Twinkl)		Forces		Living Things and their Habitat		Earth and Space	
Computing (Kapow)			Computing Systems and Networks: Search Engines (5 lessons)		Programming: Music (5 lessons)		Data Handling: Mars Rover (5 lessons)
		Online Safety: year 5 (5 lessons)					
PE (GetSet4PE)		Badminton	Volleyball	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	World War Two – Battle of Britain (Twinkl)	Reports and Recounts: Migration (Hamilton)	Animals: Jaberwocky (Twinkl)	Space: Tim Peake (Twinkl)	Firebird (Twinkl)	
	Reading	World War Two (Twinkl)	Windrush (Twinkl)	The Wonder Garden (Twinkl)	Christopher Columbus (Twinkl)	Firebird (Twinkl)	
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Linking Paragraphs with Adverbials Using Commas for Meaning	SPAG 2 Units Writing Cohesive Paragraphs Modal Verbs of Possibility	SPAG 1 Unit Suffixes ate, ive, ify	SPAG 1 Unit Verb prefixes dis, de, mis, over, and re	SPAG 1 Unit Using Commas	SPAG 1 Unit Relative Clauses

Mathematics (Twinkl)	Number and Place Value, Addition and Subtraction Multiplication and Division Decimals, Fractions, Percentages	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: length area, volume, time Geometry: angles, 2D shape properties	Number and Place Value (including money), Addition and Subtraction Multiplication and Division Decimals, Percentages, Measurement (area, mass)	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: 2D shape properties, Symmetry Data/Statistics Measurement: length, area, volume, time)	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions (addition, subtraction) Decimals: operations, percentages Geometry: 2D shape properties, Symmetry Data/Statistics	Number and Place Value (including money), Addition Subtraction Multiplication and Division Probability/chance Geometry: position and direction, 3D shape properties Data/Statistics
	(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Aiming High	Diverse Britain	It's My Body	Money Matters	Relationships Module 3	Relationships Module 3
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	What's It Like in Sheffield?		All Around the World	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		The Railway			The Romans	
Languages (Twinkl)	All Around Town		On the Move		Going Shopping	
Religious Education (Twinkl)		Buddhism		People of Faith		Christianity

CYCLE A Helping Hands Curriculum YEAR 6

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele		Art and Design Skills	
Design Technology (Kapow)			Photography		Automata Toys/Waistcoats		Food Technology: Come Dine with Me
Music (Kapow)		Pop Art		Advanced Rhythms		World War Two	
Science Curriculum							
Science (Twinkl)		Animals Including Humans		Light		Evolution and Inheritance	
Computing (Kapow)			Computing Systems and Networks: Bletchley Park (5 lessons)		Programming: Intro to Python (5 lessons)		Data Handling 1: Big Data 1 (5 lessons)
		Online Safety: year 6 (6 lessons)					
PE (GetSet4PE)		Badminton	Volleyball	Dance	Gymnastics	Fitness	Athletics
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	Extreme Earth: Earthquakes and Volcanoes (Twinkl)	Living Things and Their Habitats: Sir David Attenborough (Twinkl)	Space: The Golden Record (Twinkl)	Animals: The Tyger (Twinkl)	The Strangest Shop in the World (Twinkl)	Dreams and Anders Amfield (Twinkl)
	Reading	The Highwayman (reading) (Twinkl)				Wonder (reading) (Twinkl)	
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Formal and Informal Writing Synonyms and Antonyms	SPAG 2 Units Semi-colons, colons and dashes Layout devices	SPAG 1 Unit Cohesion across paragraphs	SPAG 1 Unit Hyphens	SPAG 1 Unit Formal and Informal Speech and Vocabulary	SPAG 1 Unit Using the Passive
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction	Number and Place Value (including money), Addition and Subtraction	Number and Place Value, Addition and Subtraction	Number and Place Value, Addition and Subtraction Multiplication and Division – larger numbers, mixed	Number and Place Value (including money), Addition Subtraction

	Multiplication and Division Decimals, Fractions, Percentages	Multiplication and Division Patterns and Algebra Measurement: length area, volume, time Geometry: angles, 2D shape properties	Multiplication and Division Decimals, Percentages, Algebra (including patterns) Measurement (area, mass)	Multiplication and Division Geometry: 2D shape properties, Data/Statistics Measurement: length, area, volume, time)	operations, division remainders Fractions (addition, subtraction and multiplication) Decimals: operations, rounding Ratio and proportion	Multiplication and Division Probability/chance Geometry: position and direction, circles, 3D shape properties Data/Statistics
	(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Safety First	Think Positive	Respecting Rights	One World	Relationships Module 3	Relationships Module 3
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Rosh Hashanah Yom Kippur	Hanukkah Christmas Remembrance Day Halloween Guy Fawkes Night	Orthodox Christmas	Shivas Night Passover Easter	Buddha's Birthday Mother's Day	Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Decent Work and Economic Growth		Sustainable Goals: Gender Inequality, Reducing Inequalities No Poverty, Zero Hunger, Good Health and Well-being		Sustainable Goals: Sustainable Cities and Communities Affordable and Clean Energy
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	Raging Rivers		The Amazing Americas			Transition/AQA Unit Awards
History (Twinkl)		Early Islamic Civilisation		World War Two	Leisure and Entertainment	
Languages (Twinkl)	Let's Visit a French Town		Let's Go Shopping			Bastille Day
Religious Education (Twinkl)		The Christmas Story		Humanism	Creation Stories	

CYCLE B Helping Hands Curriculum YEAR 1

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele		Art and Design Skills	
		Human Form					
Design Technology (Kapow)			Puppets		Wheels and Axles		Food Technology: Fruit and Veg
Music (Kapow)		Animals		Space		By the Sea	
Science Curriculum							
Science (Twinkl)		Animals including Humans		Everyday Materials		Scientists and Inventors	
Computing (Kapow)			Programming 2: Bee-Bots (5 lessons)		Creating Media: Digital Imagery (5 lessons)		Data Handling: Introduction to data (5 lessons)
		Online Safety: Year 1 (4 lessons)					
PE (GetSet4PE)		Net and Wall Team Building	Invasion	Sending and Receiving	Striking and Fielding	Yoga	Target Games
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	The Alphabet (PlanBee)	The Seaside Recounts (PlanBee)	Writing Magic Spells (PlanBee) Book of Spells Resource Pack (Twinkl)	Describing Dinosaurs (PlanBee)	Traditional Tales (PlanBee)	Zog (PlanBee)
	Reading	Humorous Poem: Funny Poems (Hamilton Trust)	Labels, Lists and Signs (Hamilton Trust) Repeating Patterns – Mrs Armitage on Wheels (Hamilton Trust) Information Texts: Big Machines (Hamilton Trust)	Wellbeing: Colours and Monsters (Hamilton Trust) Repeating Patterns: African Settings (Hamilton Trust) Poems on a Theme: The Senses (Hamilton Trust)	Information Texts: Night Time Animals (Hamilton Trust) Stories on a Theme: Funny stories (Hamilton Trust)	Letters and Postcards: Letters in Different Contexts (Hamilton Trust)	Modern Fiction: Ed Vere Information Texts: Questions and Answers about Food Poems on a Theme: Nature Poems (All Hamilton Trust)
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Sentence with Capital Letters and Full Stops	SPAG 2 Units Suffixes: ing Suffixes: er	SPAG 2 Units Joining Words and Clauses using And Suffixes: Ed	SPAG 2 Units Sequencing Sentences to form Short Narratives	SPAG 2 Units Noun Suffix 'es' (x and s) Exclamation Marks	SPAG 2 Units Personal Pronoun I Noun Suffix 'es' (ch and sh)

		Writing a sentence			The Prefix Un		
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: time	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: comparison, length, and height	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: comparison, weight and volume, money	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – shapes 2D and 3D properties	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Measurement: time, length, weight, height (revision)	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – Position and Direction
		(1 or 2 a week)	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)		Aiming High	Britain	It's My Body	Money Matters	Relationships Module 1	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.		Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother)' Day	Dragon Boat Festival Special Person/(Father)s' Day
			Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework		Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education		Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum							
Geography (Twinkl)		Our Local Area		Our Country	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)			Travel and Transport			The Great Fire of London	
Languages (Twinkl)			Christmas (optional)		Easter (optional)		Bastille Day (optional)
Religious Education (Twinkl)		Friendship		Religion and Rituals		Gifts and Giving	

CYCLE B Helping Hands Curriculum YEAR 2

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Living Things (Year 1 topic)					
Design Technology (Kapow)			Food Technology: A Balanced Diet		Pouches		Fairground Wheel
Music (Kapow)		Orchestral Instruments		Myths and Legends		British Songs and Sounds	
Science Curriculum							
Science (Twinkl)		Living Things and their Habitats		Scientists and Inventors		The Environment	
Computing (Kapow)			Programming 2: ScratchJr (5 lessons)		Creating Media: Stop-motion (5 lessons)		Data handling: International Space Station (5 lessons)
		Online Safety: Year 2 (4 lessons)					
PE (GetSet4PE)		Net and Wall Team Building	Invasion	Sending and Receiving	Striking and Fielding	Yoga	Target Games
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	Information Texts: Pets (Hamilton Trust)	'Twas the Night Before Christmas (PlanBee)	African Tales (PlanBee)	A.A Milne (PlanBee)	The Seaside: Recounts (PlanBee)	The Seaside: Poetry (PlanBee)
	Reading	Wellbeing: Umbrellas and Rainbows (Hamilton Trust)	Familiar Settings: Imaginary Creatures Fantasy: Just Imagine (Hamilton Trust)		Recounts: Animal Diaries and Recounts Traditional Tales from other Cultures Humerous Poems: Aliens Stole my Underpants (Hamilton Trust)	Wellbeing: Dragons and Feelings Fantasy: Quest Stories Information Texts: Dinosaurs (Hamilton Trust)	Stories by the Same Author: Anthony Browne stories (Hamilton Trust) Further resources for teaching Anthony Bowne Books can be found on Twinkl
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 3 Units Past and Present Tenses	SPAG 3 Units Writing and Identifying Statements and Exclamations	SPAG 3 Units Adverbs with ly	SPAG 3 Units Forming Nouns using ness	SPAG 2 Units Forming Nouns using er Using a Comma to Separate Items in a List	SPAG 2 Units Compound Words Forming the Progressive Tense

		Expanded Noun Phrases Co-ordination	Subordination Questions and Commands	Correctly Demarcated Sentences Forming Adjectives using ful, less	Apostrophes for Pronouns Adjectives with er, est		
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: time	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: comparing length, and height	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: temperature, money	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing) Fractions Geometry – shapes 2D and 3D properties	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: mass, capacity Shapes: position and direction	Number and Place Value, Addition and Subtraction Multiplication and Division (sharing)/fractions Measurement: Money Statistics: data
		(1 or 2 a week)	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**	**(1 or 2 a week)**
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)		Safety First	Think Positive	Respecting Rights	One World	Relationships Module 1	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.		Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother) Day	Dragon Boat Festival Special Person/(Father)'s Day
			Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework		Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education		Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum							
Geography (Twinkl)			AQA unit Awards	Sensational Safari	AQA unit Awards	By the Seaside	Transition/AQA Unit Awards
History (Twinkl)		Toys					
Languages (Twinkl)			Christmas (optional)		Easter (optional)		Bastille Day (optional)
Religious Education (Twinkl)		Light and Dark		Beginnings and Endings		Places of Worship	

CYCLE B Helping Hands Curriculum YEAR 3

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Craft					
Design Technology (Kapow)			Food Technology: Eating Seasonally		Static Electricity		Pneumatic Toys
Music (Kapow)		Mountains		Chinese New Year		Around the World: India	
Science Curriculum							
Science (Twinkl)		Scientists and Inventors		Plants		Animals including Humans	
Computing (Kapow)			Computing Systems and Networks 3: Journey inside a Computer (5 lessons)		Creating Media: Video Trailers (5 lessons)		Data Handling: Comparison Cards databases (5 lessons)
		Online Safety: year 3 (4 lessons)					
PE (GetSet4PE)		Basketball	Tennis	Cricket	Outdoor/Adventurous Activities	Yoga	Rounders
There are additional sports available for Yr3-Yr6 including: Dodgeball, Football, Golf, Handball, Hockey, Netball and Tag Rugby. These can be included in lessons based on the interests, skill levels and needs of each class family.							
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	The BFG (PlanBee) BFG resources also found on Twinkl and on the Roald Dahl website	Traditional Tales and Fables: Tales from India (Hamilton Trust)	The Owl who was Afraid of the Dark (PlanBee)	The Worst Witch (PlanBee)	Lost in the Rainforest (PlanBee)	Stone Age Boy (PlanBee) How to Skin a Bear (Twinkl)
	Reading		Poems on a Theme: festival Poems from Around the World Instructions and Explanations: Game Shows and Quizzes (Hamilton Trust)		Reports: Harry Potter and Hogwarts (Hamilton Trust) Harry Potter resources can also be found on Twinkl)	Poems on a Theme: Animal Poems Persuasive Writing: Advertising (Hamilton Trust)	Ug: Boy Genius of the Stone Age (Twinkl)
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units The Prefix in Subordinate Clauses	SPAG 3 Units Prepositions	SPAG 3 Units Place of cause conjunctions	SPAG 3 Units Adverbs	SPAG 4 Units Prefixes, dis words, mis words, un words	SPAG 4 Units

		Time conjunctions	Anti, auto and Super Prefix	Inverted commas Suffixes beginning with vowels	Headings ad Subheadings Word Families	Articles An and A Paragraphs Homophones	Prefixes with Re, Sub, Inter Suffix ly, Suffix ation Suffix ous
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: comparing, estimating length, perimeter	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions Measurement: Time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: angles, 2D 3D shape properties Measurement: mass, capacity	Number and Place Value, Addition and Subtraction Multiplication and Division, Measurement: Money, Time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: 2D shapes, properties, position and direction Data/Statistics	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions Measurement: Money Geometry: 3D shape properties
		(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)		Aiming High	Britain	It's My Body	Money Matters	Relationships Module 2	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.		Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother) Day	Dragon Boat Festival Special Person/(Father)'s Day
			Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework		Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education		Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum							
Geography (Twinkl)		The UK			AQA unit Awards	Rainforests	Transition/AQA Unit Awards
History (Twinkl)			Crime and Punishment	Riotous Royalty			
Languages (Twinkl)		Family and Friends		Our School		Time	
Religious Education (Twinkl)			The Nativity Story		Sikhism		Judaism

CYCLE B Helping Hands Curriculum YEAR 4

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Sculpture					
Design Technology (Kapow)			Fastenings	Pavilions			Food Technology: Adapting a Recipe
Music (Kapow)		South America			Hanami Festival	Blues	
Science Curriculum							
Science (Twinkl)		Electricity		Sound		Scientists and Inventors – link with World War Two where possible	
Computing (Kapow)			Skills Showcase HTML (5 lessons)		Programming 2: Computational Thinking (5 lessons)		Data Handling: Investigating Weather (5 lessons)
		Online Safety: year 4 (6 lessons)					
PE (GetSet4PE)		Basketball	Tennis	Cricket	Outdoor/Adventurous Activities	Yoga	Rounders
There are additional sports available for Yr3-Yr6 including: Dodgeball, Football, Golf, Handball, Hockey, Netball and Tag Rugby. These can be included in lessons based on the interests, skill levels and needs of each class family.							
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	The Great Kapok Tree (PlanBee)	Dragons: Non-chronological Reports (PlanBee)	The Twits (PlanBee)	Persuasive Writing: Animals in Captivity (Hamilton Trust)	WW2: evacuee Diaries (PlanBee) – link with science where possible	The Magic Finger (PlanBee)
	Reading	Stories that Raise Issues: Rainforest Stories (Hamilton Trust)	Fantasy: How to Train your Dragon (Hamilton Trust) Resources for this can also be found on Twinkl)		Stories on a Theme: Stories from Other Cultures (Hamilton Trust)	Biographies: Inventors Narrative Poetry: Explore Narrative Poetry (Hamilton Trust)	Recounts: Little Mouse's Big Book of Fears Reports: Narratives of Liberation (Hamilton Trust)
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units Expanded Noun Phrases Frontal Adverbials	SPAG 2 Units Paragraphs Standard English Verb Inflections	SPAG 2 Units Determiners Apostrophes	SPAG 2 Units Inverted Commas Pronoun or Noun	SPAG 1 Unit Plural and Positive S	SPAG 1 Unit Modifying Preposition Phrases

Mathematics (Twinkl)	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: comparing, estimating length, perimeter	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions Measurement: Area, volume, mass, time	Number and Place Value, Addition and Subtraction Multiplication and Division Fractions - equivalent Geometry: angles, 2D shape properties	Number and Place Value, Addition and Subtraction Multiplication and Division, Measurement: Money, Time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: 2D shapes, properties, Symmetry Data/Statistics	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: Money, Time Geometry: coordinates, 2D position, and direction/translation
	(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)	Safety First	Think Positive	Respecting Rights	One World	Relationships Module 2	Relationships Module 2
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.	Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother) Day	Dragon Boat Festival Special Person/(Father)'s Day
		Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework	Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education	Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum						
Geography (Twinkl)	Water		Somewhere to Settle	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)		Vikings and Anglo-Saxons			World War Two	
Languages (Twinkl)	Where in the World?		What's the Time?		Holidays and Hobbies	
Religious Education (Twinkl)		Food and Fasting		Pilgrimages		The Bible

CYCLE B Helping Hands Curriculum YEAR 5

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Design for a Purpose					
Design Technology (Kapow)			Electronic Greeting Cards		Bridges		Food Technology: What could be Healthier?
Music (Kapow)		Singing, Acting and Dancing		Holi Festival		Rivers	
Science Curriculum							
Science (Twinkl)		Properties and Changes of Material		Animals including Humans		Scientists and Inventors	
Computing (Kapow)			Programming: Microbit (5 lessons)		Creating Media: Stop Motion Animation (5 lessons)		Skills Showcase: Mars Rover 2 (5 lessons)
		Online Safety: year 5 (5 lessons)					
PE (GetSet4PE)		Basketball	Tennis	Cricket	Outdoor/Adventurous Activities	Yoga	Rounders
There are additional sports available for Yr3-Yr6 including: Dodgeball, Football, Golf, Handball, Hockey, Netball and Tag Rugby. These can be included in lessons based on the interests, skill levels and needs of each class family.							
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	The Butterfly Lion (PlanBee) Resources can also be found on Hamilton Trust – Yr 4)		Holes – persuasive writing and non-chronological reports (PlanBee) resources can also be found on Twinkl.	Goth Girl (Hamilton Trust) Gothic themed resources can also be found on Short Stories: Spooky Short Stories (Hamilton Trust)	Stories from Space (PlanBee) Recounts: UFOs and Aliens (Hamilton Trust)	Kensuke's Kingdom (Twinkl) Resources can also be found on PlanBee – Yr 6
	Reading		White Feather: Diary Entries (Planbee)	Modern Fiction: Holes (Hamilton)		Jazz Harper Space Explorer (Twinnkl)	
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units	SPAG 2 Units	SPAG 1 Unit Suffixes – ate, ive, ify	SPAG 1 Unit	SPAG 1 Unit Using Commas	SPAG 1 Unit Relative clauses

		Linking Paragraphs with Adverbials Using Commas for Meaning	Writing Cohesive Paragraphs Modal Verbs of Possibility		Verb prefixes dis, de, mis, over, and re		
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction Multiplication and Division Decimals, Fractions, Percentages	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: length, area, volume, time Geometry: Angles, 2D shape properties	Number and Place Value (including money), Addition and Subtraction Multiplication and Division Decimals Percentages Measurement: area, mass	Number and Place Value, Addition and Subtraction Multiplication and Division, Geometry: symmetry, 2D shape properties, Statistics/Data Measurement: length, area, volume, time	Number and Place Value, Addition and Subtraction Multiplication and Division Geometry: 2D shapes, properties, Symmetry Data/Statistics	Number and Place Value (including money), Addition and Subtraction Multiplication and Division Probability/chance Geometry: position and direction, 3D shape properties Statistics/data
		(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)		Aiming High	Britain	It's My Body	Money Matters	Relationships Module 3	Relationships Module 3
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.		Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother) Day	Dragon Boat Festival Special Person/(Father)'s Day
			Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework		Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education		Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum							
Geography (Twinkl)		Enough for Everyone		Magnificent Mountains	AQA unit Awards		Transition/AQA Unit Awards
History (Twinkl)			Ancient Sumer			Benin	
Languages (Twinkl)		Families and Friends		School Life		Time Travelling	
Religious Education (Twinkl)			Forgiveness		Jesus the Healer		Commitment

CYCLE B Helping Hands Curriculum YEAR 6

		Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Arts and Cultural Curriculum							
Specialist Teacher (Art and Design and Drama) (Kapow)		Formal Elements of Art		Drama Learning to Play the Ukelele (Music Express)		Art and Design Skills	
		Make My Voice Heard					
Design Technology (Kapow)			Steady Hand Games	Food Technology: Come Dine with Me			Playground
Music (Kapow)		Fingal's Cave			Film Music	Composing and Performing a Leavers' Song	
Science Curriculum							
Science (Twinkl)		Living Things and Their Habitats		Electricity		Scientists and Inventors	
Computing (Kapow)			Creating Media: History of Computers (5 lessons)		Data Handling 1: Big Data 2 (5 lessons)		Skills Showcase: Inventing a Product (5 lessons)
		Online Safety: year 6 (6 lessons)					
PE (GetSet4PE)		Basketball	Tennis	Cricket	Outdoor/Adventurous Activities	Yoga	Rounders
There are additional sports available for Yr3-Yr6 including: Dodgeball, Football, Golf, Handball, Hockey, Netball and Tag Rugby. These can be included in lessons based on the interests, skill levels and needs of each class family.							
Specialist Tuition		Swimming: School staff trained as Swimming Teachers for familiarity and flexibility of approach					
Core Curriculum							
PHONICS ACROSS THE YEAR ACCORDING TO INDIVIDUAL ASSESSMENT							
English (Twinkl, Hamilton Trust, PlanBee) Differentiate the spelling and SPAG according to individual children's learning stages	**Writing**	Floodland (PlanBee)		The Hero's Journey (PlanBee)	An Emotional Menagerie (PlanBee)	Skilleg (PlanBee)	This is Me (PlanBee)
	Reading	Well-being: Positive Me (Hamilton Trust)		Stories that Raise Issues: Outsiders (Hamilton Trust) Poems on a Theme: Black Lives Matter (Hamilton Trust)	Blogs and Reports: Reading and Writing Blogs (Hamilton Trust) Well-being: Feel Empowered Recounts: The Day of Ahmed's Secret (Hamilton Trust)		
	Spelling	Spelling Term 1A	Spelling Term 1B	Spelling Term 2A	Spelling Term 2B	Spelling Term 3A	Spelling Term 3B
	SPAG	SPAG 2 Units	SPAG 2 Units	SPAG 1 Unit	SPAG 1 Unit	SPAG 1 Unit	SPAG 1 Unit

		Formal and Informal Writing Synonyms and Antonyms	Semi-colons, colons and dashes Layout devices	Cohesion across paragraphs	Hyphens	Formal and Informal Speech and Vocabulary	Using the Passive
Mathematics (Twinkl)		Number and Place Value, Addition and Subtraction Multiplication and Division Decimals, Fractions, Percentages	Number and Place Value, Addition and Subtraction Multiplication and Division Measurement: length, area, volume, time Geometry: Angles, 2D shape properties	Number and Place Value (including money), Addition and Subtraction Multiplication and Division Decimals Percentages Algebra (including patterns), Measurement: area, mass	Number and Place Value, Addition and Subtraction Multiplication and Division, Geometry: angles, 2D shape properties Statistics/Data Measurement: length, area, volume, time	Number and Place Value, Addition and Subtraction Multiplication and Division – larger numbers, mixed operations, division remainders Fractions (addition, subtraction and multiplication) Decimals: operations, rounding Ratio and Proportion	Number and Place Value (including money), Addition and Subtraction Multiplication and Division Probability/chance Geometry: position and direction, 3D shape properties Statistics/data
		(6 elements – 1 each week per half term with revision/assessment week)					
PSHCE (including British Values and Relationships Education) (Twinkl, Family Planning Association)		Safety First	Think Positive	Respecting Rights	One World	Relationships Module 3	Relationships Module 3
Global Citizenship Focus on experiencing different cultures and perspectives, providing opportunities to see and connect with positive human stories from around the world.		Diwali Harvest Festival	Halloween Guy Fawkes Night Moon/Lantern Festival Christmas	Nirvana Day Chinese New Year	Holi Sikh Festival Ramadan Easter	Eid Special Person/(Mother) Day	Dragon Boat Festival Special Person/(Father)'s Day
			Sustainable Goals: Quality Education, Peace, Justice and Strong Institutions Clean Water and Sanitation		Sustainable Goals: Climate Action, Life Below Water, Life on Land Industry, Innovation and Infrastructure		Sustainable Goals: Quality Education (transition related) Partnerships for Growth
Careers Education and Enterprise Based on Career Development Framework		Grow Through Life Explore Possibilities		Manage Career Create Opportunities		Balance Life and Work See the Big Picture	
Psycho-Education		Structured and sequenced research-led blended program to develop attention, self-regulation, resilience to stress and a positive mindset.					
Humanities Curriculum							
Geography (Twinkl)		Our Changing World		Trade and Economics	Stone Age to Iron Age		Transition/AQA Unit Awards
History (Twinkl)			Maya Civilisation			The Shang Dynasty	
Languages (Twinkl)		This is France		All in a Day	Easter		Bastille Day
Religious Education (Twinkl)			Eternity			The Crucifixion	

Helping Hands Curriculum Well-Being Components

Well-Being Curriculum			
Outdoor/Alternative Physical Education	**Who**	**How often**	**Delivery**
Forest School	All children	Timetabled Twice Weekly – delivered on and off-site	Trained professionals, Haywood Grove
Trampolining	Identified children, according to need and motivation	Timetabled Once a week for half a term	External professional, off-site
Water Sports	Identified children, according to need and motivation	Once a week (seasonal)	Trained professional, Haywood Grove
Fishing	Identified children, according to need and motivation	Once a week (seasonal), holiday mentoring sessions	Experienced professional, Haywood Grove (Off-site)
Climbing	Identified children, according to need and motivation	Once a week (seasonal)	Trained professional, Haywood Grove
Yoga	Identified children, according to need and motivation	Once a week, holiday mentoring sessions	Trained professional, Haywood Grove
Garden Curriculum	Identified children, according to need and motivation	As required (seasonal), holiday mentoring sessions	All staff
Junk Yard	Identified children, according to need and motivation	As required, particularly during play time sessions	Trained professionals, Haywood Grove
Circus Skills	Identified children, according to need and motivation	After school and Friendship Friday	All staff, having used the materials and undertake training
Therapies:			
Play Therapy	Identified children, according to need	Once a week (long term)	Play Therapists
Safe and Sound Protocol	Identified children, according to need	Flexible, short term auditory therapy	Trained Professionals, Haywood Grove
Drawing and Talking	Identified children, according to need	12 weeks short term intervention	Trained Professionals, Haywood Grove
Rebound Therapy	Identified children, according to need and motivation	As an intervention As a lunchtime /Friday intervention As an after-school club	Trained Professionals, Haywood Grove
Social Communication			
Communication	All children	Timetabled Once a week	Class Teachers and support staff
iSand Box	Identified children, according to need and motivation	Timetabled Once a week, can also be offered as an intervention	
Lego Therapy	Identified children, according to need and motivation	As an intervention	Trained Professionals, Haywood Grove

Equine Therapy	Identified children, according to need and motivation	Timetabled three times a week	External professional, off-site
Creative/Digital Arts			
3D printing	All children	Project or theme based, Friday/after school interventions	All trained staff
Dance (Therapist)	Identified children, according to need and motivation (not those in receipt of therapy)	Timetabled, weekly	Play therapist
Clay	Identified children, according to need and motivation	Timetabled, in or out of class	SENCo Assistant/Assistant Mental Health Lead
Floristry	All children	Project or theme based, Friday/after school interventions	All trained staff
Chicken Wire Sculpture	All children	Project or theme based, Friday/after school interventions	All trained staff
Academic Interventions			
English: Nessy (includes writing, spelling and touch typing) **Dynamo Maths**	All children	Timetabled, in class	All trained staff
Other interventions			
Bespoke themed work (e.g Friendship, Anger, Bereavement, Self-esteem	Identified children, according to need	Timetabled, in or out of class	SENCo Assistant/Assistant Mental Health Lead
Mental Health Support Team	Identified children, according to need	Timetabled, out of class, after referral	Mental Health Practitioner (NHS)
Protective Behaviours	All children during the Discovery Curriculum (beginning of term) All leavers in the last half term of the academic year	In class or out of class: timetabled during the Discovery Curriculum As and when needed at all other times	Class teachers, support staff, SENCo Assistant/Assistant Mental Health Lead
Child Informed Learning			
AQA Unit Awards (child-informed)	All children	Timetabled Once a week	Class Teachers and support staff
Alternative Curricula Pathways			

Outdoor Curriculum (Separate curriculum map included)	Identified children, according to need (those who cannot tolerate the classroom environment)	As and when required for identified children	Class teachers and support staff
Remote Curriculum	**Instant:** when a child cannot be in school (planned) **Freedom:** when a child has to have a longer time off school	As and when required for identified children	Class teachers and support staff preparation
Discovery Curriculum/Transition Curriculum	**Discovery:** All children transitioning into Haywood Grove **Transition:** All children leaving Haywood Grove (usually year 6)	First three weeks of term Last half term of the academic year	All staff

OUTDOOR LEARNING PATHWAY – TAKEN FROM THE SERIES: THE NATIONAL CURRICULUM OUTDOORS										
Haywood Grove Stage/Year Group	**English**	**Maths**	**Science**	**Geography**	**History**	**Design and Technology**	**Art and Design**	**Music**	**RE**	**French**
	UNITS									
1 PURPLE TEXT	Senses **PAGES 16-29**	Using and Applying 1 **PAGES 44-57**	Materials **PAGES 72-85**	Skills and Fieldwork 1 **PAGES 100-113**	The Great Fire of London **PAGES 128-141**	Designing and Making 1 **PAGES 184-197**	Colour, Pattern, texture, line shape and form 1 **PAGES 155-169**	Natural Musicians **PAGES 212-225 (SPANS STAGE 1 AND STAGE 2)**	Expressing Meaning **PAGES 226-239**	
2 PURPLE TEXT	Storytelling **PAGES 30-43**	Using and Applying 2 **PAGES 58-71**	Using everyday materials **PAGES 86-99**	Skills and Fieldwork 2 **PAGES 114-127**	Outdoor Explorers **PAGES 142-155**	Designing and Making 2 **PAGES 198-211**	Colour, Pattern, texture, line shape and form 2 **PAGES 170-183**		The meaning of belonging **PAGES 240-253**	
3 GREEN TEXT	A sense of place **PAGES 16-29**	Properties, position and direction **PAGES 30-43**	Rocks, soils and fossils **PAGES 44-57**	Human and physical geography **PAGES 58-71**	Victorians through Beatrix Potter **PAGES 72-85**	Designing a Fantasy World **PAGES 100-113**	Place and Space **PAGES 86-99**	Dynamic Musicians	Links between nature and religion	Meet and greet
4 ORANGE TEXT	Myths and Legends	Geometry	States of matter	Orienteering and Fieldwork	World War two	Shelters	Place Perception	Dynamic musicians	Feelings and Emotions	Communicating Ideas in French

5 **BLUE TEXT**	Thoughts and Feelings about places	Geometry	Properties and changes to materials	Orienteering and Fieldwork	Religious buildings	Cooking and Nutrition	Great Artists and Designers	Dynamic musicians	Big questions	Communicating Ideas in French
6 **RED TEXT**	Shipwreck	Properties of angles and polygons	Classifying plants and invertebrates	Reading, following and creating maps and trails	The Stone Age	Vocabulary of Geometry	Observation and Imagination	Dynamic musicians	Sustainability from different faith viewpoints	Communicating Ideas in French
Each unit is split into a series of six sessions. Each session is structured as follows: Warm-ups, main activities, plenary and evaluation/follow on. Ideas are provided for what to do back in the classroom. Each unit will have (when needed) a box of resources to use, including a Widget Word bank. The curriculum can be used as a standalone pathway for children who find it difficult to access internal space. Each unit can be used standalone to supplement other units in our Helping Hands curriculum.										