Newton's Walk Topic cycle (Keystage 1)



Year groups 1 and 2 are taught on a two year rolling cycle, details for each year can be seen below...

Non-Facure Name (Loss paulies)	Autumn1 (2020)	Autumn 2 (2020)	Spring 1 (2021)	Spring 2 (2021)	Summer 1 (2021)	Summer 2 (2021)
Fig. 20. All Care Design of Fig. 19. All Care Design of Fi	CHANGES	ANIMALS	DERBYSHIRE	HUMANS	WAY BACK IN TIME	LIGHT AND SOUND
Active text responses to the formation of the control of the contr						
Figure particular plants (Paster) March (March) M	Fiction: Little Lost Penguin					
Maries Maries	Non-Fiction: Lost poster	The state of the s	Non-Fiction: Instructions	Non-Fiction: Party invitation		Non-Fiction: Eton Mess recipe
Markes Contraring All falters and substantion Morey Mo	Performance Poetry	Fruit Poems	Poem: This is Derbyshire	· · · · · · · · · · · · · · · · · · ·		
Addition and advancation Morey and the medited reference of Green and Company (Application and distinction) More and the Reference of Green and Company (Application and distinction) More and the Reference of Green and Company (Application and distinction) More and the Reference of Green and John State of More and State of Sta	Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Managhatean and advalues Micrograms Anaphatean Scientific Enquiry, (A. C. F.) With the order complete (C. F.) Micrograms Micrograms Micrograms Micrograms Scientific Enquiry, (A. C. F.) Micrograms Micr	Counting	Addition and subtraction	Shape	Counting	Comparing numbers	Measuring
More process of the common of	Addition and subtraction	Money	Addition and subtraction			
Particles Problems obtained Problems obt	Multiplication and division	Graphs	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Tractions (Comparing and ordering 10 cm and premarity) Tractions (Comparing and ordering 2 committed facility) Tractions (Comparing and Comparing an	Measuring	Multiplication and division	Fractions	Money	2D and 3D shape	Multiplication and division
Computing:	2D and 3D shapes	Fractions	Measuring	Position and direction	Multiplication and division	Fractions
Scientific Enquayry (B, C, E) Which is caute will implif the fastest? Which is caute will the shadow created by a unded during the school day? Which is caute will the shadow created by a unded during the school day? Science: Science: Mornals (IA, 1B, 1C, 2A, 2B) Computing: Comp	Fractions	Problem solving	Lines and symmetry	Fractions	Fractions	Money
Which ice cube will melt the fastest? What is the most common insect around well? What do seeds need in order to grow well? What do seeds need in order to grow well? Science: Science: Animals (JA, 28, 28) Computing: Art: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures or a special restriction. Antist Compose: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures. Antist Compose: Antist Compose: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures. Antistic Anny Coldsworthy Soil: Experimenting with natural marked by a special and make a fruit salad Compose: A zoriguture made from natural marked by a special and make proving pictures. Antistic Anny Coldsworthy Antistic A	Comparing and ordering	Time			Problem solving	
Which ice cube will melt the fastest? What is the most common insect around well? What do seeds need in order to grow well? What do seeds need in order to grow well? Science: Science: Animals (JA, 28, 28) Computing: Art: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures or a special restriction. Antist Compose: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures. Antist Compose: Antist Compose: Artist Andy Coldsworthy Soil: Experimenting with natural marked by a special and make proving pictures. Antistic Anny Coldsworthy Soil: Experimenting with natural marked by a special and make a fruit salad Compose: A zoriguture made from natural marked by a special and make proving pictures. Antistic Anny Coldsworthy Antistic A	Scientific Enquiry: (B, C, E)	Scientific Enquiry: (B,D)	Scientific Enquiry: (C, E, F)	Scientific Enquiry: (A, C, E, F)	Scientific Enquiry: (A, B, C, F)	Scientific Enquiry: (B, C, E, F)
Science: MSZ: Marchaids (1A, 2A, 28) Science: Animals (1A, 1B, 1C, 2A, 28) Animals (1A, 1B, 1C, 2A, 28) Animals (1A, 1B, 1C, 2A, 28) Computing: Confipuling: Computing:	Which ice cube will melt the fastest?	What is the most common insect around		Which kind of exercise makes my heart	What happens to the shadow created by	From how far can you hear a?
Science: Animals (1A, 2A, 2B) Animals (1A, 1B, 1C, 2A, 2B) Computing: Odinic safety (assessment and intro to all new properties) Anits (Anits (Anits 8) Anits (Anits (Anits 8		the school grounds?	well?	beat fastest?	a sundial during the school day?	(Test a variety of objects to find out
Marcial State Animals (2A) Animals (1A, 1B, 1C, 2A, 2B)						which is loudest)
Computing: Ominis Active Court	Science:	Science:	Science:	Science:	Science:	Science:
Computing: Online Safety (assessment and Intro to all new pupils) Online Safety (assessment and Intro to all new pupils) Art: Art: Art: Art: Art: Art: Art: Art:	KS1: Materials (1A, 2A, 2B)	Animals (1A, 1B, 1C, 2A, 2B)	Plants (1A, 1B, 2A, 2B)	Animals (1D, 2A, 2B, 2C)	Living Things (2A, 2B, 2C, 2D)	Materials (1C, 1D, 2A, 2B)
Online Safety (assessment and Intro to all Coding and Computational thinking witting and Presenting Writing and Presenting Writing and Presenting Writing and Presenting Writing and Presenting Networks Arts: And Sold Sold Mining paint colours Compose: Squares with concentric circles Music Musical waterials Compose: Squares with concentric circles Music Musical waterials Musical waterial	Animals (2A)					
Online Safety (assessment and Intro to all Coding and Computational thinking witting and Presenting Writing and Presenting Writing and Presenting Writing and Presenting Writing and Presenting Networks Arts: And Sold Sold Mining paint colours Compose: Squares with concentric circles Music Musical waterials Compose: Squares with concentric circles Music Musical waterials Musical waterial						
Art: Art: Art: Art: Art: Art: Art: Art:	Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Art: Artisk Andinski Skill: Misking paint colours Compose: Squares with concentric circles Art: Artisk: Andinski Skill: Experimenting with natural materials Compose: A sculpture made from natural materials Compose: A sculpture made	Online Safety (assessment and Intro to all	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and
Artists Kandinski Skills Mixing paint colours Compose: Squares with concentric circles Selgin and make moving pictures Sellis Experimenting with natural materials Compose: A sculpture made from natural materials Compose: A sculpture made from natural materials Musical express - Y1/2 Weather Musical express - Y1/2 Weather Musical express - Y1/2 Weather Musical express - Y1/2 Pattern Musical express - Y1/2 Pattern Musical express - Y1/2 Our bodies Musical express - Y2 Toys Musical ex	new pupils)					Networks
Skill: Experimenting with natural materials. Skill: Experimenting with natural materials. Compose: Squares with concentric circles Music Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Our bodies Musical express – Y1/2 Weather Musical express – Y1/2 Weather Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Our bodies Musical express – Y1/2 Numbers Musica	Art:	Design Technology	Art:	Design Technology	Design Technology	Art
Compose: A sculpture made from natural materials. Music Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Numbers	Artist: Kandinski	Focus: Mechanisms	Artist: Andy Goldsworthy	Focus: Food tech	Focus: Textiles	Artist Louis Tiffany
Music Musical express – Y1/2 Weather Musical express – Y1 Animals Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Numbers Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y2 Toys Musical express – Y1/2 Numbers Musical express – Y1/2 Num	Skill: Mixing paint colours	Design and make moving pictures	Skill: Experimenting with natural	Design and make a fruit salad	Design and make Punch and Judy style	Skill: Experiment with cellophane
Music Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Numbers Musical express – Y1/2 Weather Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y2 Toys Musical express – Y1/2 Numbers Musical express – Y1/2 N	Compose: Squares with concentric circles		materials		puppets	Compose: A Tiffany lamp / Stained glass
Musical express – Y1/2 Weather Musical express – Y1 Animals Musical express – Y1/2 Pattern Musical express – Y1/2 Pattern Musical express – Y1/2 Our bodies Musical express – Y1/2 Numbers Musical express – Y1/2 Number			Compose: A sculpture made from natural			window
Musical express – Y1/2 Weather Musical express – Y1/2 Numbers History The Romans Musical express – Y1/2 Numbers History The Romans History The Romans History The Romans Musical express			materials.			
History: Changes in living memory Where on Earth do animals live? Human and Physical Geography: Where on Earth do animals live? Human and Physical Geography and geographical skills and field work identifying countries and continents (Mapwork Robert Knowledge) Locate countries using maps and globes, identifying seasonal wehre patterns in the UK and the location of hat and cold areas of the World. (KS1) PSHE: Me and My school PSHE: Me and my relationships PSHE: Me and my relationships PSHE: Me and other people RE: Harvest (Christianity) Yom Kippur (Judaism) Modern Britain Black History Where have humans settled? My did the Titanic sink? Where have humans settled? Why did the Titanic sink? Where have humans settled? Why did the Titanic sink? Where have humans settled? Why did the Titanic sink? Where have humans settled? Why did the Titanic sink? Where have humans settled? Why did the Titanic sink? Where have humans settled? Where he world Light and Sounds around the world Light and Sounds aro	Music	Music	Music	Music	Music	Music
Where on Earth do animals live? Human and Physical Geography and geographical skills and field work Identifying countries and continents (Moywork Arthur Robert Roberts) PSHE: Me and My school PSHE: Me and my relationships PSHE: Me and doubter people PSHE: Me in the world PSHE: Me in the world PSHE: Me in the world PSHE: Me and My Safety PSHE: Me and My Safety PSHE: Me and My Safety PSHE: Me in the world PSHE: Me and My Safety PSHE: Me in the world PSHE: Me and My Safety PSHE: Me and My Safety PSHE: Me and My Safety PSHE: Me and my relationships PSHE: Me and my safety PSHE: Me and my relationships PSHE: Me and my relationships PSHE: Me and My school PSHE: Me and My Safety PSHE: Me an	Musical express – Y1/2 Weather	Musical express – Y1 Animals	Musical express – Y1/2 Pattern	Musical express – Y1/2 Our bodies	Musical express – Y2 Toys	Musical express – Y1/2 Numbers
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Human apegraphy and location knowledge— skills and field work identifying countries and continents (Majowork Place Knowledge) Locate countries using maps and globes, identify seasonal wether potterns in the UK and the location of hot and cold areas of the World. (RS1) PSHE: Me and My school PSHE: Me and my relationships PSHE: Me and other people PSHE: Happy and healthy me PSHE: Happy and healthy me PSHE: Happy and healthy me PSHE: Me and my relationships PSHE: Me and My School PSHE: Me and my relationships PSHE: Me and other people PSHE: Happy and healthy me PSHE: Happy and healthy me PSHE: Me in the world PSHE: Me and My Safety RE: Harvest (Christianity) Yom Kippur (Judaism) Modern Britain: M	History:	Geography:	History	Geography:	History	
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continents (Mapwork Place Knowledge) Place Knowledge) Place Knowledge) Place Knowledge) Place Knowledge) PSHE: Me and globes, identify Identify (IKS2), Explain (IKS2) geographical similarities and differences comparing the the physical geography of a region of the UK and a region of South America (Focus on rivers and early settlements and Incortant for trade purposes. KS1, IKS2, UKS2) South America (Focus on rivers and early settlements and location for trade purposes. KS1, IKS2, UKS2) South America (Focus on rivers and early settlements and location for trade purposes. KS1, IKS2, UKS2) PSHE: Me and My school PSHE: Me and my relationships PHSE: Me and other people PSHE: Happy and healthy me PSHE: Me in the world PSHE: Me and My Safety RE: Harvest (Christianity) Yom Kippur (Judaism) Piwali (Hinduism) Pixer (Christianity) Piwali (Hinduism) Pixer (Christianity) Piwali (Hinduism) Pixer (Christianity) PSHE: Me and My Safety RE: Ghinese New Year File (Christianity) Polivali (Hinduism) Piwali (Hinduism) Piwali (Hinduism) Piwali (Hinduism) Pixer (Christianity) Piwali (Hinduism) Pixer (Christianity) Pixer (C						
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PSHE: Me and My school PSHE: Me and my relationships PHSE: Me and other people PSHE: Happy and healthy me PSHE: Me in the world PSHE: Me and My Safety RE: Harvest (Christianity) RE: Advent (Christianity) Diwali (Hinduism) RE: Chinese New Year Holi (Hinduism) Easter (Christianity) Wesak (Buddhism) Modern Britain: Mo						
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Yom Kippur (Judaism)Diwali (Hinduism)Holi (Hinduism)Easter (Christianity)Wesak (Buddhism)Modern Britain:Modern Britain:Modern Britain:Modern Britain:Black History MonthIndividual liberty, rights and responsibilities Anti-bullyingInternet safety LGBTQSt David's Day St Patrick's DayDifferent types of family Mental HealthRoad safety The EnvironmentSwimmingSwimmingSwimmingSwimmingSwimmingBall Skills/Multi- Skills (KingsmeadDanceGynastics (Kingsmed School)Games Net/Wall (Kingsmed School)Games Striking/Fielding (KingsmedAthletics - Sports Day (Kingsmead School)	C. 12. The dila My School	Total me and my relationships	The and strict people	Total Huppy and Healthy me	Total me in the world	Total title directly builting
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Black History Month Show racism the red card Show racism the red card Swimming Ball Skills/Multi- Skills (Kingsmead Individual liberty, rights and responsibilities Anti-bullying St David's Day St Patrick's Day St Patrick's Day Swimming Gynastics (Kingsmed School) Games Net/Wall (Kingsmed School) Games Striking/Fielding (Kingsmed		The state of the s				
Show racism the red card responsibilities Anti-bullying CSWimming Swimming	Modern Britain					Modern Britain:
Show racism the red card responsibilities Anti-bullying CSWimming Swimming	Black History Month	Individual liberty, rights and	Internet safety	St David's Day	Different types of family	Road safety
Anti-bullying Swimming Swimming Swimming Swimming Suimming Suimming Suimming Suimming Suimming Suimming Swimming Athletics - Sports Day (Kingsmead School)	Show racism the red card					•
Swimming Swi						
Ball Skills/Multi- Skills (Kingsmead Dance Gynastics (Kingsmed School) Games Striking/Fielding (Kingsmed Mathletics - Sports Day (Kingsmead School)	Swimming		Swimming	Swimming	Swimming	Swimming
	Ball Skills/Multi- Skills (Kingsmead	_	_		Games Striking/Fielding (Kingsmed	
	School)	Games- (Kingsmead School)	Outdoor and Adventure		School)	

Newton's Walk Topic cycle (Keystage 1)



Autumn1 (2021)	Autumn 2 (2021)	Spring 1 (2022)	Spring 2 (2022)	Summer 1 (2022)	Summer 2 (2022)
DISASTERS	OUR WORLD	TRANSPORT	ELECTRICITY	The United Kingdom	SPACE
English:	English:	English:	English:	English:	English:
Fiction: Greedy Fox	Fiction: Owl who was afraid of the dark	Fiction: The storm whale adventure	Fiction: Hansel and Gretal	Author study	Fiction Folk Tale
Non-fiction: Persuasive letter	Non-Fiction: Owl information text	Non-Fiction: Recount of school trip	Non-Fiction: Explanation texts		Non-fiction: Report
Rhymes		Magic Poems	Spooky poems		Poetry : Adventure
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Counting	Addition and subtraction	Shape	Counting	Comparing numbers	Measuring
Addition and subtraction	Money	Addition and subtraction	Addition and subtraction	Addition and subtraction	Graphs
Multiplication and division	Graphs	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Measuring	Multiplication and division	Fractions	Money	2D and 3D shape	Multiplication and division
2D and 3D shapes	Fractions	Measuring	Position and direction	Multiplication and division	Fractions
Fractions	Problem solving	Lines and symmetry	Fractions	Fractions	Money
Comparing and ordering	Time	Lines and symmetry	Tractions	Problem solving	Woney
Scientific Enquiry: (A, C, E)	Scientific Enquiry: (B, D, E, F)	Scientific Enquiry: (B, C, E)	Scientific Enquiry: (A, D, E)	Scientific Enquiry: (A, B, E, F)	Scientific Enquiry: (A, B, E, F)
How can we make the little pig's house	How many types of weather can we	Which surface lets a toy car go fastest?	Which objects around our houses are	What questions could we ask about the	Does the sun stay in the same place all
stronger?	observe in one week?	Willett surface lets a toy car go fastest:	powered by electricity?	what questions could we ask about the weather in the UK that we could test at	day?
stronger :	observe in one week!		powered by electricity?	school?	udy!
Science:	Science:	Science:	Science:	Science:	Science:
Animals (1A, 1B, 1C, 2A, 2B)	Seasonal changes (1A, 1B)	Materials (1B, 1C, 2A, 2B)	Materials (1A, 1B)	Plants (1A, 1B, 2A, 2B)	Living things (2A, 2B, 2C, 2D)
	Living Things (2A, 2B, 2C, 2D)				
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Online Safety (assessment and Intro to all	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and
new pupils)					Networks
Design Technology	Art	Design Technology	Art:	Art: Paint pictures of local area	Design Technology
Focus: Structures	Artists: Various artists, architects,	Focus: Mechanisms	Create safety poster	Art: design and make a 'small world'	Focus: Mechanisms
Design and make homes for the 3 little	sculptors	Design and make a moving vehicle	Practise drawing and painting skills	garden	Design and make an alien toy with
pigs	Sketch: Flags of the world				winding mechanism
	Compose: Sculpture incorporating flag(s)				
Music	Music	Music	Music	Music	Music
Musical express – Y1/2 Storytime	Musical express – Y1/2 Seasons	Musical express – Y1 Travel	Musical express – Y1/2 Machines	Musical express – Y2 Our land	Musical express – Y1/2 Ourselves
History	Geography:	History:	Geogrpahy:	History:	Geography:
What has changed since my	Localities	Why were Christopher Columbus and	We are Britain	Famous Derbians	Oceans and Seas
grandparents were young?	Explore local area to develop core	Neil Armstrong very brave people?	Learn about the countries and capitals of		Build knowledge of oceans and seas
	geographical skills that relate closely to		the UK. Learn fundamental information,		around the world. Begin to understand
	the children's world both in and out of		key geographical vocabulary and		the different environments these
	school		important skills such as using maps,		represent and how they affect life on
			atlases and globes.		land as well as at sea
PSHE: Me and My school	PSHE: Me and my relationships	PHSE: Me and other people	PSHE: Happy and healthy me	PSHE: Me and my safety	PSHE: Me in the world
RE: Harvest (Christianity)	RE: Advent (Christianity)	RE: Chinese New Year	RE: Shiva (Hinduism)	RE: Vaisakhi (Sikhism)	RE: Special Places and Places of Worship
Yom Kippur (Judaism)	Diwali (Hinduism)	Holi (Hinduism)	Easter (Christianity)	Wesak (Buddhism)	
Modern Britain	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:
Black History Month	Individual liberty, rights and	Internet safety	St David's Day	Different types of family	Road safety
Show racism the red card	responsibilities	LGBTQ	St Patrick's Day	Mental Health	The Environment
	Anti-bullying				
Cuimmina	Swimming	Swimming	Swimming	Swimming	Swimming
Swiffiffing					
Swimming Ball Skills/Multi- Skills (Kingsmead	Dance	Gynastics (Kingsmed School)	Games Net/Wall (Kingsmed School)	Games Striking/Fielding (Kingsmed	Athletics - Sports Day (Kingsmead School)

Newton's Walk Topic cycle (Years 3 and 4)

Year groups 3 and 4 are taught on a two year rolling cycle, details for each year can be seen below...



Autumn1 (2020)	Autumn 2 (2020)	Spring 1 (2021)	Spring 2 (2021)	Summer 1 (2021)	Summer 2 (2021)
CHANGES	ANIMALS	DERBYSHIRE (History)	HUMANS	WAY BACK IN TIME	LIGHT AND SOUND
English:	English:	English:	English:	English:	English:
Fiction: Lazy Jack	Fiction: The Fox and the Raven	Fiction: Clock Close	Fiction: Reilly (Fantasy story)	Author Study	Fiction: Zelda
Non-Fiction: How to trap a troll	Non-Fiction: Unicorns	Non-Fiction: Radio adverts	Non-Fiction:		Non-Fiction: Encyclopedias
Performance Poems	Animal poems	Poem: This is Derbyshire	Poetry: Shape		Playing with language
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Counting	Addition and subtraction	Shape	Counting	Comparing, ordering and rounding	Measuring
Addition and subtraction	Money	Addition and subtraction	Addition and subtraction	Addition and subtraction	Graphs
Multiplication and division	Graphs	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Measuring	Multiplication and division	Fractions and decimals	Money	2D and 3D shape	Multiplication and division
2D and 3D shapes	Fractions and decimals	Measuring	Position and direction	Multiplication and division	Fractions and decimals
Fractions and decimals	Problem solving	Lines and symmetry	Fractions and decimals	Fractions and decimals	Money
Comparing, ordering and rounding	Time	Lines and symmetry	Tractions and decimals	Problem solving	Money
Scientific Enquiry®I, L, O)	Scientific Enquiry: (I, J, K, L)	Scientific Enquiry: (G, H, I)	Scientific Enquiry: (G, H, I, L)	Scientific Enquiry: (G, L)	Scientific Enquiry: (G, I, L)
Which food stuff will go rotten first? (noting	What is the most effective way of getting worms	What conditions do plants need to make them grow	How does my pulse vary during a P.E lesson?	Which kind of column will support the most weight?	What affects the volume and pitch of a sound?
changes in the food's appearance)	out of the ground?	well?			· ·
Science:	Science:	Science:	Science:	Science:	Science:
Materials (3B, 3C, 4B, 4C)	Animals (revise 1A, 2B) (3A, 3B, 4C)	Plants (3A, 3B, 3C, 3D)	Animals including humans (3A, 4A, 4B, 4C)	Living things (4A, 4B, 4C)	Light and sound (Light Y3 obs – Sound Y4 obs)
					From 2022 just sound
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Online Safety (assessment and Intro to all new	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and Networks
pupils)			1 7		
Design Technolgy	Art	Art	Design Technolgy	Art	Design Technology
Focus: Structures	Artist: Romero Britto		Focus: Food technology		Focus: Electrical control
		Artist: Tony Deeming	9.	Artist: Gaudi	
Design and make photo frames to display picture of	Sketch: Practise drawing animals	Sketch: Views of Markeaton Park	Design and make Sandwich Snacks / pizza	Sketch: Experiment with mosaic design	Design and make a working lighthouse
you as a baby to show how you have changed.	Compose: Create safari pictures	Compose: Watercolour landscapes		Compose: Sculpture using mosaic	
Music	Music	Music	Music	Music	Music
Musical express: Skill builders	Musical express – Y2 Animals	Musical express – Y3 Buildings	Musical express – Y3 Human Body	Musical express – Y3 Ancient Worlds	Musical express – Y4 Sounds
History:	Geography:	History	Geography	History	Geography:
Who first lived in Britain?	Identifying places and countries where animals live	What was Derby like 100 years ago?	Where have humans settled?	The Roman Empire and its impact on Britain.	Lights and Sounds around the world
with this lived in britain:	Human and Physical Geography and geographical skills and	What was berby like 100 years ago:	Human geography and location knowledge – settlement	What buildings did the Romans build and for what	Lights and Sounds around the world - Sounds of the
	field work Identifying countries and continents (Mapwork)		(rivers/coastal), trade, natural resources (rocks, trees,	purposes? How did they solve practical engineering	rainforest vs. Sounds of the arctic – (Animals/Geography -
	Biomes, climate zones (LKS2, UKS2)		vegetation etc.)	problems such as providing enough water for their towns	Tying in with Biomes)
				and cities, and enabling the army to get from A to B. Study	- Northern Lights/Day/Night
			(SEE MEDIUM TERM PLAN in NEW CURRICULUM)	Roman roads, buildings and aqueducts. Build models, carry	
DCUE: Ma and Microphoral	DCLIE: Ma and assistantianahina	DUCE- Ma and athermorals	DCUE- Harry and healthy are	out scientific tests and make a presentation of discoveries	DOUG MAN In the could
PSHE: Me and My school	PSHE: Me and my relationships	PHSE: Me and other people	PSHE: Happy and healthy me	PSHE: Me and my safety	PSHE: Me in the world
RE: Harvest (Christianity)	RE: Advent (Christianity)	RE: Chinese New Year	RE: Shiva (Hinduism)	RE: Vaisakhi (Sikhism)	RE: Eid al Adha (Islam)
Yom Kippur (Judaism)	Diwali (Hinduism)	Holi (Hinduism)	Easter (Christianity)	Wesak (Buddhism)	
Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:
Black History Month	Individual liberty, rights and responsibilities	Internet safety	St David's Day	Different types of family	Road safety
Show racism the red card	Anti-bullying	LGBTQ	St Patrick's Day	Mental Health	The Environment
Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
		_	_	The state of the s	_
Ball Skills/Multi- Skills (Kingsmead School)	Dance	Gynastics (Kingsmed School)	Games Net/Wall (Kingsmed School)	Games Striking/Fielding (Kingsmed	Athletics - Sports Day (Kingsmead School)
, , , , , , , , , , , , , , , , , , , ,	Games- Invasion (Kingsmead School)	Outdoor and Adventure	The state of the s	School)	



Newton's Walk Topic cycle (Years 3 and 4)

Autumn1 (2021)	Autumn 2 (2021)	Spring 1 (2022)	Spring 2 (2022)	Summer 1 (2022)	Summer 2 (2022)
DISASTERS	OUR WORLD	TRANSPORT	ELECTRICITY	The United Kingdom	SPACE
English:	English:	English:	English:	English:	English:
Fiction: The Magician's Shop	Fiction: The Canal	Fiction: Plays	Fiction: Lost happy endings	Author study	Fiction: Twisted Fairytale
Non-Fiction: Giant Spiders!	Non-Fiction: Newspaper Reports	Non-Fiction: Beans	Non-Fiction: Instructions		Non-Fiction: UK info text
Alphabet Poems	The Owl and the Pussy Cat	Poem: This is Derbyshire	River poems		Cinquain poems
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Counting	Addition and subtraction	Shape	Counting	Comparing, ordering and rounding	Measuring
Addition and subtraction	Money	Addition and subtraction	Addition and subtraction	Addition and subtraction	Graphs
Multiplication and division	Graphs	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Measuring	Multiplication and division	Fractions and decimals	Money	2D and 3D shape	Multiplication and division
2D and 3D shapes	Fractions and decimals	Measuring	Position and direction	Multiplication and division	Fractions and decimals
Fractions and decimals	Problem solving	Lines and symmetry	Fractions and decimals	Fractions and decimals	Money
Comparing, ordering and rounding	Time			Problem solving	
Scientific Enquiry: (J,K)	Scientific Enquiry: (G, H, I, K, L)	Scientific Enquiry: (G, H, I, J, L, M)	Scientific Enquiry: (H, I, L, M)	Scientific Enquiry: (H, I, J, N)	Scientific Enquiry: (G, I, K)
Which insect is most abundant on the	What affects how fast water will	Which surface lets a toy car go fastest?	What kind of material will conduct	Which kind of soil is the most permeable?	Does the moon look the same every
school grounds?	evaporate?	And can we make the surface even	electricity?		night?
		better?			
Science:	Science:	Science:	Science:	Science:	Science:
Living things (4A, 4B, 4C)	Materials (4A, 4B, 4C)	Forces (3A, 3B, £C, 3D, 3E, 3F)	Electricity (4A, 4B, 4C, 4D, 4E)	Plants (3A, 3B, 3C, 3D) Rocks (3A, 3B, 3C)	Light (3A, 3B, 3C, 3D, 3E)
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Online Safety (assessment and Intro to all	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and
new pupils)			- commence and confirming	The state of the s	Networks
Art	Art	Design Technology:	Design Technology	Art	Design Technology
Artist: Lichtenstein	Artists: Various artists, architects,	Focus: Mechanisms	Focus: Electrical control	Artist: Andy Warhol	Focus: Mechanisms
Sketch: faces using pointillism	sculptors	Design and make vehicles using TECH	Design and make an alarm	Sketch: Practise 3D shapes	Design and make moving aliens
Compose: Disaster words in the style of	Sketch: Flags of the world	cards		Compose: Modern day packaging /	3.0
Lichtenstein.	Compose: Sculpture incorporating flag(s)			famous people with coloured faces.	
Music	Music	Music	Music	Music	Music
Music express: Skill builders	Musical express – Y4 Environment	Musical express – Y2 Travel	Music express: Skill builders	Musical express – Y3 Environment	Musical express – Y5 Solar System
History:	Geography:	History:	Geography:	History:	Geography:
Disasters – Titianic, Pompeii,	Cover the core elements of KS2	How did people get around before cars?	Modern Europe	How did the industrial revolution help to	Mountains, Rivers and Coasts
Aberfan, Chernobyl, 9/11 Twin Towers	geography. Use the local environment to		Understand the amazing physical and	shape the Derby we know today?	Learn about mountains, rivers and coasts,
	develop geographical skills and		human geography of Modern Europe.		some of the forces that help create and
	knowledge.		Learn key facts and explore the varied		shape these important features and the
			countries that make up the European		effects they have on the world around
			continent. Compare countries relevant to		them. Learn about the climates, human
			our Carnival children with our local area		interactions and lifestyles shaped by the
			to develop understanding of geographical		mountains, rivers and coasts of the world
			similarities and differences between		
			different countries and geographical		
			areas		
PSHE: Me and My school	PSHE: Me and my relationships	PHSE: Me and other people	PSHE: Happy and healthy me	PSHE Me in the world	PSHE: Me and my safety
RE: Harvest (Christianity)	RE: Advent (Christianity)	RE: Chinese New Year	RE: Shiva (Hinduism)	RE: Vaisakhi (Sikhism)	RE: Eid al Adha (Islam)
Yom Kippur (Judaism)	Diwali (Hinduism)	Holi (Hinduism)	Easter (Christianity)	Wesak (Buddhism)	
Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:
Black History Month	Individual liberty, rights and	Internet safety	St David's Day	Different types of family	Road safety
Show racism the red card	responsibilities Anti-bullying	LGBTQ	St Patrick's Day	Mental Health	The Environment
Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
Ball Skills/Multi- Skills (Kingsmead School)	Dance	Gynastics (Kingsmed School)	Games Net/Wall (Kingsmed School)	Games Striking/Fielding (Kingsmed	Athletics - Sports Day (Kingsmead School)
	Games- Invasion (Kingsmead School)	Outdoor and Adventure		School)	, , ,
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Newton's Walk Topic cycle (Years 5 and 6)

Year groups 5 and 6 are taught on a two year rolling cycle, details for each year can be seen below...



Autumn1 (2020)	Autumn 2 (2020)	Spring 1 (2021)	Spring 2 (2021)	Summer 1 (2021)	Summer 2 (2021)
CHANGES	ANIMALS	DERBYSHIRE (HISTORY)	HUMANS	WAY BACK IN TIME	LIGHT AND SOUND
English:	English:	English:	English:	English:	English:
Fiction: Beowulf	Fiction: Verruca and the Squirrel	Fiction: Clock Close	Fiction: Kidnapped	Author Study	Fiction: the Tunnel Mystery
Non-Fiction: Biographies	Non-Fiction: One sided argument	Non-Fiction:	Non-Fiction: Auto-biography		Non-Fiction: Famous People
Monster poem	Emotion poems	Performance Poetry	Emotion poems		Poetry: The Highway Man
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Counting	Addition and subtraction	Shape	Counting	Comparing, ordering and rounding	Measuring
Addition and subtraction	Money	Addition and subtraction	Addition and subtraction	Addition and subtraction	Graphs and statistics
Multiplication and division	Graphsand statistics	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Measuring	Multiplication and division	Fractionsand decimals	Money	2D and 3D shape	Multiplication and division
2D and 3D shapes	Fractions and decimals	Measuring	Position and direction	Multiplication and division	Fractions and decimals
Fractions and deciamls	Problem solving	Lines and symmetry	Fractions and decimals	Fractions and decimals	Money
Comparing, ordering and rounding	Time			Problem solving	
Scientific Enquiry: (P, R, T)	Scientific Enquiry: (P, S, T)	Scientific Enquiry: (P, S, T)	Scientific Enquiry: (H, I, J)	Scientific Enquiry: (P, R, S, T, U)	Scientific Enquiry: (P, Q, R, S)
Which materials, when dissolved in liquid	What do worms eat?	Gravity investigation.	Does a person's height/weight affect how	What is the best way to keep our teeth as	How does changing the area of an opaque
and retrievable?			fast they can run?	healthy as the Romans?	shape change the area of it's shadow?
Science:	Science:	Science:	Science:	Science:	Science:
Materials (5A, 5B, 5C, 5D, 5E)	Living things (5A, 5B, 6A, 6B)	Forces (5A, 5B, 5C)	Animals (5A, 6A, 6B, 6C)	Electricity (6A, 6B, 6C)	Light (5A, 5B, 5C, 5D)
					Sound (revise from Y4 where needed)
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Online Safety (assessment and Intro to all	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and
new pupils)	are any grown or any partition of the same and the same are any and the same are any are a same are				Networks
Art	Art	Design Technology	Art	Design Technology	Design Technology
Artists: Various (working with clay)	Artist: Romero Britto	Focus: Mechamisms	Artist: Keith Harring	Focus: Food Technology	Focus: Structures
Sketch: Designs for pottery	Sketch: Practise drawing animals	Design and make a water wheel	Sketch: the human form	Design and make bread	Design and make musical instruments
Compose: Make own pottery based on	Compose: copy and imitate the work of	Design and make a water wheel	Compose: Painting in the style of Keith	Design and make bread	Design and make mastear instruments
obsevations of sculptors.	Romero		Haring all the different actions of humans.		
observations of sculptors.	Komero		riaming an the university actions of numaris.		
Music	Music	Music	Music	Music	Music
Music express: Skill builders	Musical express – Y5 Life cycles	Musical express – Y5 Our community	Musical express – Y5 Keeping Healthy	Musical express – Y5 At the movies	Music express: Skill builders
History:	Geography:	History:	Geography:	History	Geography
Focus on how different invaders brought	Biomes and climate zones	Local History – The Derwent Valley	Human habitats	Ancient Greece	Lights and Sounds around the world
change to the British Isles.	Human and Physical Geography and geographical	Local History: Industrial revolution in Derwent	Human geography and location knowledge –		Lights and Sounds around the world - Sounds of the
,	skills and field work Identifying countries and	Valley, Arkwright, mills, child labour.	settlement (rivers/coastal), trade, natural resources		rainforest vs. Sounds of the arctic –
	continents (Mapwork)	Spinning and weaving – clothing in British history	(rocks, trees, vegetation etc.)		(Animals/Geography -Tying in with Biomes)
	Biomes, climate zones (LKS2, UKS2)	Geography - Describe and understand key aspects of: physical geography including rivers and	(SEE MEDIUM TERM PLAN in NEW CURRICULUM)		- Northern Lights/Day/Night
		vegetation belts, human geography including,	(SEE WEDIOW FERMIT ENVIRONMENT COMMICCEOM)		
		settlement, land use and the distribution of water.			
PSHE: Me and My school	PSHE: Me and my relationships	PHSE: Me and other people	PSHE: Happy and healthy me	PSHE: Me and my safety	PSHE: Me in the world
RE: Harvest (Christianity)	RE: Advent (Christianity)	RE: Chinese New Year	RE: Shiva (Hinduism)	RE: Vaisakhi (Sikhism)	RE: Eid al Adha (Islam)
Yom Kippur (Judaism)	Diwali (Hinduism)	Holi (Hinduism)	Easter (Christianity)	Wesak (Buddhism)	, ,
Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:
Black History Month	Individual liberty, rights and	Internet safety	St David's Day	Different types of family	Road safety
Show racism the red card	responsibilities	LGBTQ	St Patrick's Day	Mental Health	The Environment
- Chick-radism the rea cara	Anti-bullying	10074	or attrick a buy	Wide the artif	The Environment
Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
- Swittining	Dance	Gynastics (Kingsmed School)	Games Net/Wall (Kingsmed School)	Games Striking/Fielding (Kingsmed	Athletics - Sports Day (Kingsmead School)
Pall Skills/Multi Skills (Vingsmood School)			Games Net/ Wall (Killgsilled School)		Athletics - Sports Day (Kingsillead School)
Ball Skills/Multi- Skills (Kingsmead School)	Games- Invasion (Kingsmead School)	Outdoor and Adventure		School)	



Autumn1 (2021)	Autumn 2 (2021)	Spring 1 (2022)	Spring 2 (2022)	Summer 1 (2022)	Summer 2 (2022)
DISASTERS	OUR WORLD	TRANSPORT	ELECTRICITY	THE UNITED KINGDOM	SPACE
English:	English:	English:	English:	Literacy:	Literacy:
Fiction: Kissing the railings	Fiction: The Caravan	Fiction: Fables	Fiction: Traditional Tales	Fiction: Author study	Fiction: Legends
Non-Fiction: Catastrophies	Non-Fiction: How to catch a goblin	Non-Fiction: Why trolls are dangerous	Non-fiction: Non-chronological	Non-Fiction: Explanation	Non-Fiction: Debates
Horror Poems	Performance Poems		Narrative Poems	Classic Poems	Poem: Jabberwocky
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Counting	Addition and subtraction	Shape	Counting	Comparing numbers	Measuring
Addition and subtraction	Money	Addition and subtraction	Addition and subtraction	Addition and subtraction	Graphs
Multiplication and division	Graphs	Multiplication and division	Multiplication and division	Time	Addition and subtraction
Measuring	Multiplication and division	Fractions	Money	2D and 3D shape	Multiplication and division
2D and 3D shapes	Fractions	Measuring	Position and direction	Multiplication and division	Fractions
·				i i i i i i i i i i i i i i i i i i i	
Fractions	Problem solving	Lines and symmetry	Fractions	Fractions	Money
Comparing and ordering	Time		2 4 4 5 7 4 4 7 2	Problem solving	
Scientific Enquiry: (U)	Scientific Enquiry: (P,Q,R)	Scientific Enquiry: (P, Q, R, S, T)	Scientific Enquiry: (P, S)	Scientific Enquiry: (U)	Scientific Enquiry: (P, Q, R, S, T)
Is the world climate changing? Has the	What are the variables that affect how	What is the most aerodynamic shape for	How can you place 3 lamps in a circuit but	How have plants spread their seeds and	How does the length and direction of a
climate always been like it is today?	quickly something will dissolve?	a paper aeroplane?	still make them as bright as one?	grown all over the U.K?	shadow change during the day?
Science:	Science:	Science:	Science:	Science:	Science:
Evolution and inheritance (6A, 6B, 6C)	Materials (5A, 5B, 5C, 5D, 5E)	Forces (5A, 5B, 5C)	Electricity (6A, 6B, 6C)	Plants (Revision and extension from LKS2)	Earth and Space (5A, 5B, 5C, 5D)
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Online Safety (assessment and Intro to all	Coding and Computational thinking	Writing and Presenting	Databases and Graphing	Writing and Presenting	Spreadsheets, Communication and
new pupils)					Networks
Design Technology	Art	Design Technology	Design Technology	Art	Art
Focus: Mechanisms	Artists: Various artists, architects,	Focus: Mechanisms and electrical control	Focus: Mechanisms and electrical control	Artist: Paul Klee	Artist: Various
Design and make a moving dinosaur	sculptors	Design and make controllable vehicles	Design and make a fairground ride	Sketch landmarks of the UK	Sketch: Planets / space craft
Design and make a moving amosaar	Sketch: Flags of the world	Design and make controllable vertices	Design and make a rangiouna ride	Compose: Paint U.K landscapes in style of	Compose: Landscapes
	Compose: Sculpture incorporating flag(s)			Paul Klee	compose: Lanascapes
Music	Music	Music	Music	Music	Music
Music express: Skill builders	Musical express Y6 World Unite	Musical express Y6 Journeys	Music express: Skill builders	Music express: Skill builders	Musical express Y5 Solar system
		History:			
History;	Geography: Cover the core elements of KS2	How can we rediscover the wonders of	Geography:	History:	Geography:
Disasters – Titianic, Pompeii,			Comparing people and places	How did the Battle of Britain change	Earth Matters
Aberfan, Chernobyl, 9/11 Twin Towers	geography. Use the local environment to	Ancient Egypt.	Compare people and places in the UK	WW2	Key aspects of physical geography
	develop geographical skills and		Europe North America and South		children develop knowledge of the water
	knowledge.		America. Look at our location and		cycle, coasts and rivers, mountains, and
			discover the similarities and differences		or climate zones and biomes
			between where we live and these other		
			intriguing locations		
PSHE: Me and My school	PSHE: Me and my relationships	PHSE: Me and other people	PSHE: Happy and healthy me	PSHE: Me in the world	PSHE: Me and my safety
RE: Harvest (Christianity)	RE: Advent (Christianity)	RE: Chinese New Year	RE: Shiva (Hinduism)	RE: Vaisakhi (Sikhism)	RE: Eid al Adha (Islam)
The second secon	Diwali (Hinduism)			Wesak (Buddhism)	NE. Lia ai Auria (isiairi)
Yom Kippur (Judaism)	Diwaii (miliuuisifi)	Holi (Hinduism)	Easter (Christianity)	wesak (budumsm)	
Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:	Modern Britain:
Black History Month	Individual liberty, rights and	Internet safety	St David's Day	Different types of family	Road safety
Show racism the red card	responsibilities	LGBTQ	St Patrick's Day	Mental Health	The Environment
	Anti-bullying				
Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
Dance	Dance	Gynastics (Kingsmed School)	Games Net/Wall (Kingsmed School)	Games Striking/Fielding (Kingsmed	Athletics - Sports Day (Kingsmead School)
Ball Skills/Multi- Skills (Kingsmead School)	Games- Invasion (Kingsmead School)	Outdoor and Adventure	dames well wan (kingsinea sensor)	School)	(Kingsinead School)
Dan Skins/ Marci Skins (Kingsineau School)	Games Invasion (kingsineau school)	Outdoor and Adventure		301001)	