



Jump Primary School



Year Group Maps

I am talented; together we are **AWESOME!**



Nursery Map

	Autumn 1 I wonder what makes me special? What is autumn?	Autumn 2 I wonder why we have parties?	Spring 1 I wonder which things move?	Spring 2 I wonder what will grow? I wonder what lives on a farm?	Summer 1 I wonder what a mini beast is?	Summer 2 I wonder what is at the seaside?
Literacy/CAL Texts Know, remember and be able to talk about some of a range of key familiar texts Know some of the vocabulary from key familiar texts	Autumn themed songs/rhymes/poetry Guess How Much I Love you in the Autumn Autumn by Ailie Busby Owl Babies Colour Monster Goes to School Time for School No worries Supertato-veggies Assemble Oliver's vegetables	The Nativity Story Spot's Birthday Party Bonfire Night themed Poetry Peppa's Diwali My Presents	Please Don't Chat to the bus driver The train Ride The Polar Bear and the Snow Cloud Winter themed songs/rhymes/poetry Non-fiction books -People Who Help Us	The Easter Story Meet Happy Bear Spring themed poetry/rhymes/songs Sweet Apple Farm Why I Love My Mummy	The Very Hungry Caterpillar The Teeny Weeny Tadpole What the Ladybird Heard Norman the Slug with the Silly Shell	What the Ladybird Heard at the Seaside Smiley Shark Barry the Fish with fingers Pirates Love Underpants Summer themed poetry/rhymes/songs
Poetry Basket Helicopter Stories running every week	Chop Chop Falling apples A basket of apples Breezy Weather A cup of Tea Mice Leaves are Falling	5 Little pumpkins Who has Seen the Wind Wise Old Owl Shoes Pointy hat Shoes Who has seen the wind	I can build a snowman Let's put on our mittens Carrot nose Popcorn Pancakes	A Little House Spring wind Furry Furry Squirrel Hungry Birdies	I Had a Little Frog A Little Shell Dance Dance Pitter Patter Sliced Bread 5 Little Peas	The Fox Monkey Babies The Thunderstorm 5 Little Owls If I were so Very small Under a Stone
Mathematics	Patterns- Using Autumn objects Numbers to 5 Subitising to 3	Numbers to 5 Match numeral to quantity Cardinal principle	Mathematical problems (real life) to 5 including comparing quantities Symbols and marks to 5	Sequence of events-lifecycles link Comparing size, weight	2D/3D shape Comparing length, capacity	Building with shapes/positional language
Science	Changes in Autumn How materials change over time		Changes in Winter Forces	Changes in Spring Forest school- plants	Forest school-plants Lifecycles Floating and sinking	Changes in Summer Sun-light/shadow
History	Changes from being a baby to now Family history/life story	Knowledge of why bonfire night is celebrated	Comparing transport now to transport in the past	Links to sequence of events- past events		Comparing the seaside now to the seaside in the past



A display timeline of our school year is referred to termly						
Geography	Our local area-linked to Jump Park visit	Link to Diwali-countries that celebrate	Links to Chinese New Year-China		Links to Holi-countries that celebrate	Where is Cleethorpes?
Art / DT	<p>Explore how things work-e.g. construction kits-provided throughout the year</p> <p>Creative area-joining/investigating materials</p> <p>Self-portraits Autumn themed art Mr Doodle- self-portraits, pets, homes etc</p> <p>Repeating pattern paintings</p>	<p>Explore how things work-e.g. construction kits-provided throughout the year</p> <p>Creative area-joining/investigating materials</p> <p>Christmas cards/decorations Chalk art-bonfire themed Diva lamps</p> <p>Colour mixing linked to bonfire</p>	<p>Explore how things work-e.g. construction kits-provided throughout the year Colour investigation/mixing</p> <p>Creative area-joining/investigating materials</p> <p>Georgia O Keefe linked to spring/flowers</p>	<p>Explore how things work-e.g. construction kits-provided throughout the year</p> <p>Creative area-joining/investigating materials</p> <p>Feelings pictures Painter Merv- Cartoon sheep</p>	<p>Explore how things work-e.g. construction kits-provided throughout the year Textures activities</p> <p>Creative area-joining/investigating materials Junk model mini beasts</p> <p>James Brunt-Art in Nature Jackson Pollock-holi link</p>	<p>Explore how things work-e.g. construction kits-provided throughout the year</p> <p>Creative area-joining/investigating materials</p> <p>Sand pictures</p>
Food	<p>Harvest link- bread making/vegetable tasting</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>	<p>Foods linked to Diwali-tasting Christmas-Gingerbread-making Bonfire night-hot chocolate/jacket potatoes/toffee</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>	<p>Pancakes-making Chinese food-tasting</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>	<p>Easter links-Hot cross buns-tasting</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>	<p>Foods linked to Holi-tasting</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>	<p>Seaside link-Ice cream tasting</p> <p>Baking -small group-each child to have the opportunity once per half-term</p>
PE	<p>Outdoor provision daily Dough Disco Daily Write Dance Stability 1</p>	<p>Outdoor provision daily Dough Disco Daily Write Dance Dance-Nursery Rhymes</p>	<p>Outdoor provision daily Dough Disco Daily Write Dance Gymnastics-Parts high & parts low</p>	<p>Outdoor provision daily Dough Disco Daily Write Dance Gymnastics-Travelling, stopping, making shapes</p>	<p>Outdoor provision daily Dough Disco Daily Write Dance Kixx</p>	<p>Outdoor provision daily Dough Disco Daily Write Dance Kixx</p>
Outdoor Learning	<p>Outdoor provision daily</p>	<p>Outdoor provision daily</p>	<p>Outdoor provision daily</p>	<p>Outdoor provision daily Forest School Hands on exploration of natural materials/develop vocab around these materials</p>	<p>Outdoor provision daily Forest school minibeasts</p>	<p>Outdoor provision daily Forest school</p>
Music	<p>Write Dance (beginning a few weeks in, once the children are settled) Instruments, songs, rhymes used as part of phase 1 phonics activities Autumn/Harvest songs/rhymes</p>	<p>Write Dance Instruments, songs, rhymes used as part of phase 1 phonics activities Bonfire Night songs Christmas songs Music express</p>	<p>Write Dance Instruments, songs, rhymes used as part of phase 1 phonics activities Transport songs/rhymes</p>	<p>Write Dance Instruments, songs, rhymes used as part of phase 1 phonics activities Spring/farm animal songs and rhymes</p>	<p>Write Dance Instruments, songs, rhymes used as part of phase 1 phonics activities Mini beasts songs/rhymes</p>	<p>Write Dance Instruments, songs, rhymes used as part of phase 1 phonics activities Summer/pirates songs rhymes</p>



	Music express					
French						
RE Cultural events	My own interests/environment Harvest Festival Halloween	Birthdays Christmas Bonfire Night Diwali Remembrance Day	Chinese New Year Pancake day-linked to Christianity either Spring 1 or 2 depending on when it falls each year Valentine's Day	Easter The Church Mother's Day	Holi	Father's Day
PSHE	Learning to select and use resources Developing sense of Jump Nursery community Self-care needs development Hello Yellow-mental health awareness 1 decision- Pink Goes to school Yellow Learns about germs	Developing skills-sharing, turn-taking Beginning to understand and follow rules Self-care needs development Developing confidence in new social situations Anti-bullying day 1 Decision- Blue learns to share Pink is feeling sad	Importance of exercise-linked to PE sessions Developing skills-sharing, turn-taking Beginning to understand and follow rules Self-care needs development Developing confidence in new social situations Developing sense of Jump Nursery community (January Starters) E-Safety day 1 decision- Blue explores road safety Purple the passenger	Beginning to solve conflicts with peers Feelings- their own and understand others' Developing skills-sharing, turn-taking Beginning to understand and follow rules Self-care needs development Developing confidence in new social situations 1 decision- Rainbow feels angry Orange feels worried	Healthy food/drinks Developing skills-sharing, turn-taking Beginning to understand and follow rules Self-care needs development Developing confidence in new social situations Developing sense of Jump Nursery community (April Starters) 1 decision- Blue learns to share Yellow wants to play with orange	Developing skills-sharing, turn-taking Beginning to understand and follow rules Self-care needs development Developing confidence in new social situations Sun safety Dentist-teeth brushing/oral health 1 decision Orange Brushes her Teeth Red visits the Dentist Green is moving up a year Rainbow visits the seaside
Trips	Walk to Jump Park	Christmas theatre visit		Canon Hall farm		Cleethorpes Visit from oral health team
Assessments	Non-Statutory baseline assessment	Teacher assessment-Eazmag and Insight	Non-Statutory baseline assessment	Teacher assessment-Eazmag and Insight	Non-Statutory baseline assessment	Teacher assessment-Eazmag and Insight



Reception Map

	Autumn 1 I wonder who or what is important to me ?	Autumn 2 I wonder why some times are special ?	Spring 1 I wonder why it's so cold ?	Spring 2 I wonder who lives in a castle ?	Summer 1 I wonder what lives in the woods ?	Summer 2 I wonder where I can travel to ?
<p>Literacy Texts</p> <p>Know, remember and be able to talk about a range of key familiar fiction texts</p> <p>Know the vocabulary from key familiar texts</p>	<p>Only one you</p> <p>Goldilocks and the 3 bears</p> <p>We're going on a bear hunt – story settings</p> <p>Only one you Colour monster</p> <p>The Hungry Hen (MoS)</p> <p>And tango makes 3 (MoS)</p> <p>In every house on every street (MoS)</p> <p>Leaf Man Room on the broom (MoS)</p>	<p>Scarecrow's Wedding</p> <p>The Nativity story</p> <p>The story of Rama and Sita</p> <p>Pumpkin soup</p> <p>MoS</p>	<p>The Snowy Day</p> <p>Dot in the Snow</p> <p>Non-fiction reports – Arctic animals</p> <p>The magic paintbrush</p>	<p>The Queens Hat</p> <p>The princess and the Wizard</p> <p>Zog</p> <p>The princess and the Pea</p> <p>How to catch a dragon</p> <p>There was an old dragon who swallowed a knight</p> <p>Rapunzel</p> <p>Dragon post</p> <p>George and the dragon</p> <p>Non-fiction instructions / invitations – queens tea party</p>	<p>The Gruffalo</p> <p>Mad about minibeasts</p> <p>The Woolly bear Caterpillar</p> <p>Non-fiction reports - minibeasts</p> <p>Superworm</p>	<p>The Snail and the Whale</p> <p>Somebody Swallowed Stanley</p> <p>Clean Up</p> <p>The Night time pirates / We're going on a treasure hunt</p> <p>Maps Postcards sending messages</p>
Writing	<p>Writing- begin to write initial sounds, end sounds</p> <p>Labels and captions – single words</p>	<p>Writing- begin to write cvc words – lists , instructions</p>	<p>Write a simple sentence – speech bubbles/ thought bubble, character feelings/ speech / retelling</p>	<p>Write simple sentence/s- invitations / retelling</p>	<p>Write several sentences- Retelling stories Insect fact files</p>	<p>Write several sentences to retell- postcards, messages home</p> <p>Innovate</p>
<p>Poetry Basket</p> <p>Helicopter stories running every week</p>	<p>Pointy Hat</p> <p>5 little pumpkins</p>	<p>Cup of tea</p> <p>Leaves are falling</p>	<p>I can build a snowman</p> <p>Popcorn</p> <p>Carrot nose</p>	<p>A little seed</p> <p>Stepping stones</p>	<p>I have a little frog</p> <p>5 little owls</p>	<p>A little shell</p> <p>Monkey babies</p>



<p><i>Know and remember a range of familiar poems / rhymes</i></p>						
<p>Mathematics</p>	<p><u>White Rose Maths</u> Just like me – matching and sorting, comparing amounts, comparing size, mass and capacity, patterns 123 it's me! –Representing, comparing and partitioning 1 2 3. Circles and triangles, positional language <u>Know the language of comparison</u></p>	<p><u>White Rose Maths</u> Light and Dark – Representing numbers to 5, one more and one less, time, shapes with 4 sides</p>	<p><u>White Rose Maths</u> Alive in 5 – Introducing number 0, comparing numbers to 5, composition of 4 and 5, comparing mass, comparing capacity Growing 6 7 8 – Making pairs, combining 2 groups, length and height, time</p>	<p><u>White Rose Maths</u> Building 9 and 10 – 9 and 10, Comparing numbers to 10. Bonds to 10, 3D shape, pattern</p>	<p><u>White Rose Maths</u> To 20 and beyond- Building numbers beyond 10, counting patterns beyond 10, Spatial reasoning, match, rotate, manipulate First, then, now – Adding more, taking away, spatial reasoning, compose and decompose</p>	<p><u>White Rose Maths</u> Find my pattern – Doubling, sharing and grouping, even and odd, Spatial reasoning visualise and build, On the move – deepening understanding, patterns and relationships, spatial reasoning mapping</p>
<p>Science</p>	<p>Changes in Autumn Know that the seasons impact on weather and the environment Explain what happens in forest school in autumn Baking in DT - melting</p>	<p>Light and dark / shadows Sound – listening to sound, making sound, identifying sources Baking- changes in state of matter</p>	<p>Changes in Winter Ice – melting / freezing Polar habitat</p>	<p>Changes in Spring What is growing on the allotment?</p>	<p>Comparing habitats – minibeasts / pond / woodland</p>	<p>Changes in Summer Habitats – Sealife rockpools Floating / sinking How objects move in water</p>
<p>History</p>	<p><u>What did Jump look like in the past? (light touch)</u></p>	<p>Own experiences of the past celebrations . Rama and Sita The First Christmas</p>		<p><u>Does the queen really live in a castle?</u> Castles / Royal family – The Queens Hat</p>		<p><u>Did pirates exist in the past?</u> Famous pirate Seaside pictures from the past compare</p>
<p>Geography</p>	<p><u>What is Jump made of?</u> Familiar people – family / friends Our local area – my home / descriptions of places in local area Members of our community and their roles Map – local Ariel photographs</p>	<p>What is the same about a child's life in the UK and India? (Light touch)</p>	<p>Is it always cold in the Arctic? Mapping</p>	<p>Light touch – Castles around the world</p>		<p>Where could a Pirate bury his treasure? Mapping – globe / Aerial photographs Pollution</p>
<p>Art</p>	<p>Children have access in constant provision to Painting area with self access poster paint, water colour paint,</p>	<p><u>Chalk / Pastel pictures</u> Forest school- nature art James Brunt Georgia O'Keefe poppy</p>	<p>Magpie in the Snow – Claude Monet <u>Watercolour / finger painting / weaving</u></p>	<p>Vincent Van Gogh -Powder paint <u>Sketching – spring daffodils</u></p>	<p>Matisse - collage Sketching</p>	<p>Art – Sculpture 3D Weaving</p>



	<p>different rollers, brushes, sponges for printing.</p> <p>Loose parts area with provocations to make pictures</p> <p>Collage with materials and natural materials</p> <p>James Brunt – nature art</p> <p>Poster paint</p>	Bonfire Night Art	Exploring colour in snow and ice		Printing techniques	
DT Add in sewing??	Buildings Houses	Decorations for celebrations Cooking for celebrations Making a diwa lamp clay	Bird feeders	Castles	Bug hotels	Pirate ships Kites – woodwork light touch
Food	Porridge Soup	Christmas gingerbread biscuits Wedding cake	Chinese vegetable stir fry Pancakes	Scones – tea party Easter buns	Curry and rice	Food around the world
PE	Outdoor provision daily Target games	Outdoor provision daily Dance-seasons	Outdoor provision daily Gymnastics – Rocking & rolling	Outdoor provision daily Gymnastics – Flight-bouncing, jumping and landing	Outdoor provision daily Kixx	Outdoor provision daily Kixx
Outdoor Learning Knowledge of plants to run throughout the year – time to observe, discuss changes, sketch	Weekly forest school session Journeys Nature hunts	Weekly forest school session Changes in Autumn - observing / discussing / sketching plants We're going on a leaf hunt Leaf Man Nature art – James Brunt Forest school Christmas decorations	Weekly forest school session Frozen / winter Big bird Watch Helping animals in winter	Weekly forest school session Spring – what's growing and changing around me ? observations and connections to growth and plants	Weekly forest school session Mini beasts and their habitats Superworm	Weekly forest school session Trees, maps and dens / summer
Music Daily Nursery rhyme / instrument time	Write Dance Harvest themed songs	Write Dance Christmas themed songs	Charanga – Everyone! Music from around the world	Charanga – Our World! Easter themed songs	Teacher from Barnsley music services	Teacher from Barnsley music services
French / Languages	Basic greetings according to languages of children in class	Basic greetings according to languages of children in class	Basic objects around the classroom according to languages of children in class	Basic objects around the classroom according to languages of children in class	Basic objects around the classroom according to languages of children in class	Basic objects around the classroom according to languages of children in class



<p>RE Current classes backgrounds and heritages to be celebrated throughout the year in line with when the celebrations fall.</p>	<p>Immediate environment / people in our community</p> <p>Why are some places special to people in our community? Visit to Jump Chapel</p> <p>Special times - Harvest</p>	<p><u>Special times and Places inc</u> <u>Church visit</u> Bonfire Night Divali Weddings Christmas Remembrance day</p>	<p>People / Culture in the Arctic</p> <p>Special times - Chinese New Year</p> <p>Pancake Day</p>	<p>Special times – Easter Baptism</p> <p>The Church</p>	<p>Special times - Holi</p>	
<p>PSHE NB- Road safety day explore external agency in</p>	<p>Colour monster / worry buddies – feelings New Beginnings</p> <p>Looking after myself - Doctors Dentists Road safety Me and my family relationships Hello Yellow</p>	<p>Getting on and falling out Anti – bullying day Respect and kindness/ celebrating our cultures Food celebrations- link to healthy eating</p>	<p>Going for goals The Lion Inside Looking after our planet Hello Yellow Day Mental health / wealth what makes us happy</p>	<p>Revisit feelings from term 1 , Explore through characters actions in stories to link to topic</p>	<p>Good to be me Incorporate personal hygiene, teeth revisit, sleep, mindfulness, screen time / /ICT safety Healthy eating</p>	<p>Sun safety day Changes end of year, how have I grown and changed ? What’s made us proud ? Goodies (kind) and baddies unkind) and stealing Sharing a shell- story</p>
<p>Trips / Visitors</p>	<p>Walk around local area</p> <p>Jump Chapel</p> <p>Local shop</p> <p>Local allotment</p> <p>Tidy team</p> <p>Key worker parents</p>	<p>St George’s Church</p> <p>Christmas trip to see Santa</p>	<p>Mr and Mrs Sykes</p>	<p>Conisborough Castle?</p>	<p>RSPB Old Moor</p>	<p>The Seaside</p>
<p>Assessments</p>	<p>RWI Baseline</p> <p>Statutory Baseline assessment</p> <p>ORT level Baseline</p>	<p>RWI assessment</p> <p>Eazmag analysis 17 areas</p>	<p>RWI - TA</p>	<p>RWI assessment</p> <p>Eazmag analysis 17 areas</p>	<p>Forest School external provider- bug hotels</p>	<p>Statutory Profile judgement</p>



Year 1 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	<i>Labels, Lists and Captions</i> What The Ladybird Heard Beegu	Pumpkin Soup <i>Traditional Tales</i> - The Gingerbread Man <i>Traditional Tales</i> - Rapunzel	<i>Traditional Tales</i> – The Three Billy Goats Gruff Grandad’s Island <i>Instructions</i> – The Deep Dark Wood	<i>Traditional Tales</i> – The Fox and the Stork (a fable) Alan’s Big Scary Teeth Stanley’s Stick	<i>Diary Entry</i> – The Squirrels Who Squabbled The Storm Whale Dogs Don’t Do Ballet	Stories in A Fantasy Setting- The Kiss That Missed, The Princess and the Wizard. Mrs Mole I’m Home
Whole Class Reading Texts	Daily story time, using a variety of new and classic picture books. Featured Author – Julia Donaldson (Gruffalo, Squash and a Squeeze, Smartest Giant), Kes Grey (Oi! Series)	Daily story time, using a variety of new and classic picture books. Featured Author – Shirley Hughes (Angel May, Dogger, An Evening at Alfie’s)	Daily story time, using a variety of new and classic picture books. Featured Author - Ed Vere (Mr Big, How to be a Lion)	Daily story time, using a variety of new and classic picture books. Featured Author – Nick Sharratt (Daisy, Pants)	Daily story time, using a variety of new and classic picture books. Featured Author – Jez Alborough (Some Dogs Do) Jon Klassen (Hat Trilogy)	Daily story time, using a variety of new and classic picture books. Featured Author Jim Field (Rabbit and Bear series)
Mathematics	Place Value (within 10 then 20) Addition and Subtraction – doubles, counting on/back	Place Value (within 20) Addition and Subtraction – counting on/back Measurement - Length	Place Value (within 50) Addition and Subtraction 2d/3d shape	Place Value (within 50) Addition and Subtraction Measurement – Mass and Capacity	Place Value (within 100) Multiplication and Division	Place value (within 100) Positional Language Time



	Ordering numbers				Fractions – halving and quartering shapes and amounts.	Addition and Subtraction - money
Science	Parts of Animals	Changing Seasons	Plants	Comparing Materials	Types of Animals	Identifying Materials
History	Who is the greatest history maker?		How do my favourite toys and games compare to those in the 1960s?		Why Is The History of My Locality Important?	
Geography		What Is The Geography of Where I Live?		Kampong Ayer – a comparison study with our local area.		Why Do We Love Being By The Sea?
Art	Painting – introduction to colour and simple painting techniques.		Sculpture – examining the art of Andy Goldsworthy and James Brunt, creating our own.		Printing – linked to maths, using repeat patterns.	
DT		Sewing – investigating simple fastenings, designing and sewing felt Christmas baubles		Moving Parts – making picture books		Food – dips and dippers.
Computing	Multimedia Kapow – includes e-safety	Digital Art and Music Kapow – includes e-safety	Text, Graphics and Communication Kapow – includes e-safety	Data Handling Kapow – includes e-safety	Modelling Kapow – includes e-safety	Control and Programming Kapow – includes e-safety
PE	Dance-Animals Reds in the community	Fundamental Movement Skills 1 Gymnastics-Balancing & spinning on points & patches	Locomotion 2 Gymnastics-Pathways-small & long	Invasion game skills 1 Target games 2	Net & wall game skills 1 Striking & fielding game skills 1	Athletics 2 Orienteering
Music	Charanga	Charanga	Barnsley Music Service – singing and percussion	Barnsley Music Service – singing and percussion	Charanga	Charanga
French	-	-	-	-	-	-
RE	Special Places Hinduism	Special Places Christianity	Special Places Buddhism	Special Places Islam	Special Places Sikhism	Special Places Judaism
PSHE	1 Decision	1 Decision	1 Decision	1 Decision	1 Decision	1 Decision
Trips	North Anston Butterfly Park – Fur Feathers and Scales.	Christmas Trip - Pantomime	Yorkshire Sculpture Park.		Walk around the locality	
Assessments	Phonics - RWI Reading – Teacher Assessment (TA)	Phonics – RWI Reading - TA Writing - TA Maths - TA	Phonics - RWI Reading – TA	Phonics - RWI Reading - NFER Maths – NFER Writing - TA	Phonics - RWI Reading – TA	Phonics - RWI Reading - NFER Maths - NFER Writing – TA



Year 2 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	A Squash and A Squeeze The Great Kapok Tree Toby and The Great Fire of London	How to Hide a Lion Not Quite Narwhal The Winter's Child	The Princess and The Frog Flat Stanley Little Red	The Koala Who Could The Magic Finger	The Day the Crayons Quit Here We Are How to Catch a Stone Giant	The Colour Monster The Rainbow Fish Cotton Wool Colin
Whole Class Reading Texts	Daily Story Time using a variety of classic books, picture books, fact and fiction. (Repeated Reads)	Daily Story Time using a variety of classic books, picture books, fact and fiction. (Repeated Reads)	(Literacy Shed +) Fairy Tale Pets Giant Jelly Jaws and The Pirates Hansel and Gretel	(Fred) Paddington Goldilocks and The Three Bears Goldilocks and Just the One Bear	(Fred) Orion and The Dark Darkness Slipped In Non-Fiction Texts linked to Nocturnal Animals	(Fred) Poetry – Full Moon, Zim Zam Zoom, The Sound Collector How to Be a Lion The Lion Inside Meesha Makes Friends
Mathematics	Place Value (3 Weeks) Addition and Subtraction (4 Weeks)	Addition and Subtraction (1 Week) Money (2 Weeks)	Multiplication and Division (3 Weeks) Statistics (2 Weeks)	Properties of Shapes (3 Weeks) Fractions (3 Weeks)	Measurement – Length and Height (2 Weeks)	Time (1 Week) Mass, Capacity and Temperature (3 Weeks)



		Multiplication and Division (1 Week) Consolidation (1 Week) NFER Paper 1 and Paper 2 Multiplication and Division (1 Week)	End of Unit Assessments (1 Week)	NFER Paper 1 and Paper 2	Geometry – Position and Direction (2 Weeks) KS1 SATs Time (1 Week)	Consolidation and End of Unit Tests.
Science	Uses of materials	Living Things	Growing Plants	Changing Shape	Habitats	Feeding and Exercise
History	What does it take to become a Great Explorer?		Why do we know so much about where Sappho used to live?		Why was Charles sent to prison?	
Geography		Why does it matter where our food comes from?		Why don't penguins need to fly?		How does the weather affect our lives?
Art	Painting – Colour Chaos		Sculpture – Let's Sculpt		Textiles / Collages – Placemats / weaving	
DT		Construction – Building Fire Engines		Food – Planning a garden party Sensational Salads		Sewing – Animal Puppets
Computing	Computer Systems and Networks (Online Safety Lesson 1)	Algorithms and Debugging (Online Safety Lesson 2)	Word Processing (Online Safety Lesson 3)	Scratch Jr (Online Safety Lesson 4)	Stop Motion (Online Safety Lesson 5)	Data Handling
PE	Dance-Fire of London Reds in the community	Fundamental movement skills 2 Gymnastics-Pathways: straight, zipzag and curving	Fundamental movement skills 3 Gymnastics-Spinning, turning and twisting	Invasion Game Skills 2 Target Games 3	Net & Wall Game Skills 2 Striking & Fielding Game Skills 2	Athletics 2 Orienteering
Music	Barnsley Music Services – Singing and Percussion	Barnsley Music Services – Singing and Percussion	I Wanna Play in a Band Charanga	Zootime Charanga	Friendship Song Charanga	Reflect, Rewind and Replay Charanga
French						
RE	Hinduism Why are these words special?	Christianity Why are these words special? Christmas	Buddhism Why are these words special?	Islam Why are these words special? Easter Why is Easter special Q4 – Why does Easter matter to	Sikhism Why are these words special?	Judaism Why are these words special?



				Christians? – digging deeper. Why do Humanists celebrate new life? (link with Q4/ Easter)		
PSHE	Keeping and Staying Safe 1Decision	Fire Safety Keeping and Staying Healthy 1Decision	Money Matters Computer Safety 1Decision	Feelings and Emotions 1Decision	Being Responsible 1Decision	Relationships 1Decision
Trips		Christmas Trip - Pantomime	Thackray Museum			Yorkshire Wildlife Park
Assessments	Phonics – RWI Reading – TA Writing - TA	Phonics – RWI Reading – NFER Maths – NFER Writing - TA	Phonics – RWI Reading - TA+ 2019 SAT Paper 1 Writing - TA	Phonics – RWI Reading – NFER Maths – NFER Writing - TA	Phonics Screening Recheck SATs	Reading – TA Writing - TA

Year 3 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	Taking Flight (Video) Fantastic Mr Fox by Roald Dahl	The Iron Man by Ted Hughes Pugs of the Frozen North by Philip Reeve	The Nothing to See Here Hotel by Steven Butler Film unit-The Wishgranter	Film unit-The Black Hat The Boy Who Grew Dragons by Andy Shepherd	The Dot by Peter H.Reynolds How to train your dragon by Cressida Cowell	Soar (Film Unit) The Firework Makers Daughter by Philip Pullman
Whole Class Reading Texts	<u>Environment</u> The Promise-Nicola Davies Cookie-Konnie Huq The Last Wolf-Mini Grey	Matilda-Roald Dahl When I Grow up Pugs of the Frozen North-Philip Reeve The Snowman Film	<u>British Destination</u> Scotland The Weather Weaver- Tamsin Mori Disney's The Ballad of Nessie <u>Wales</u>	The Bare Necessities How Far I'll Go Count on Me Rise up Winnie the Pooh-A.A Milne Stig of the Dump- Clive King	Matilda-Roald Dahl Ban this book-Alan Gratz The Nothing to See Here Hotel-Steven Butler You ain't seen nothing yeti	Harry Potter and the Philosopher's Stone- JK Rowling Ruby's Worry-Tom Percival Black Dog-Levi Pinfold



	<p>The Eye of the North- Sinead O'Heart</p> <p><u>Around the world</u> The Abominables-Eva Ibbotson Everest:The remarkable story- Edmund Hillary and Tenzing Norgay</p> <p><u>Poetry</u> Chocolate Cake by Michael Rosen. Walking With My Iguana by Brian Moses.</p> <p><u>Black History Month – Female Figures.</u> Fantastically Great Women who Worked Wonders . Fantastically Great Women who Made History .</p> <p><u>Black History Month – Space Scientists</u> Mae Among the Stars Work it Girl: Mae Jemison</p> <p><u>Black History Month – Windrush</u> Coming to England (full PB). Coming to England.</p>	<p>The Sheep Pig-Dick King Smith</p> <p>The BFG-Roald Dahl Television-Poem</p>	<p>Framed-Frank Cotrell- Boyce</p> <p>Poem by Dylan Thomas</p> <p>The Gingerbread Star- Anne Fine Bill's New Frock</p> <p>Stuart Little-E.B White The Magic Faraway Tree- Enid Blyton</p>	<p>The Wild Robot-Peter Brown The Brilliant World of Tom Gates-Liz Pichon</p>	<p>Astronauts-Yuri Gagarin Valentina Tereshkova How to Train Your Dragon-Cressida Cowell The Trouble with Dragons-Debbie Gliori Chocolate Cake- Michael Rosen Walking with my Iguana-Brian Moses</p>	<p>A Series of Unfortunate Events- Lemony Snicket Little People, Big Dreams-Rosa Parks</p>
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Mathematics	Place value Addition and subtraction	Addition and subtraction Multiplication and division A	Multiplication and division B Length and perimeter	Fractions A Mass and capacity	Fractions B Money Time	Shape Statistics
Science	Movement and Feeding	Light and Shadow	What Plants Need	Rocks and Soils	Parts of Plants	Magnets and Forces
History	How did the arrival of the Romans change Britain?		How did the lives of Britons change during the Stone Age?		What is the secret of the standing stones?	
Geography		Beyond the Magic Kingdom		How and why is my local area changing?		How can we live more sustainably?
Art	Printing		Sculpture-Insects		Painting-Fruit and vegetables	
DT		Sewing		Edible garden		Torches
Computing	Online safety Computing systems and networks 1: Networks and the internet	Online safety Programming: Scratch	Online safety Computing systems and networks 2: Emailing	Online safety Computing systems and networks 3: Journey inside a computer	Online safety Creating media: Video trailers	Online safety Data handling: Comparison cards databases
PE	Hockey Gymnastics-Linking movements together	Dodgeball Gymnastics-Receiving body weight	Tag Rugby Dance-Around the World	Handball Cricket	Tennis Rounders	Orienteering Athletics
Music	Ukulele -Charanga	Ukulele-Charanga	Three Little Birds-Charanga	The Dragon Song-Charanga	Bringing us together-Charanga	Reflect, rewind and replay-Charanga



French	French greeting with puppets	French adjectives of colour, size and shape	French playground games-numbers and age	In a French classroom	French transport	A circle of life in French
RE	Hinduism- Why are some times special?	Christianity- Why are some times special?	Buddhism - Why are some times special?	Islam- Why are some times special?	Sikhism- Why are some times special?	Judaism- Why are some times special?
PSHE	Hazard watch	Keeping/Staying healthy Fire safety	Money matter	Feelings and emotions	Being responsible	Relationships
Trips		Clifton Park Museum- Linked to history (Romans) Christmas pantomime				National Coal Mining Museum-Linked to history.
Assessments		NFER – reading, maths Rising Stars - SPAG		NFER – reading, maths Rising Stars - SPAG		NFER – reading, maths Rising Stars – SPAG MTC

Year 4 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	Arthur and the golden rope by Joe Todd-Stanton Invasions (Video) Literacy shed	Varjak Paw by S F Said The Lion, the Witch and the Wardrobe by C S Lewis	Mr Penguin and the Lost treasure by Alex T Smith Spy fox (Video) Literacy shed	Rumblestar by Abi Elphinstone Lights on Cotton Rock by David Litchfield	Ride of Passage (Video) Literacy shed My Name is Not Refugee by Kate Milner	Fantastic Beasts and where to find them by J K Rowling Journey by Aaron Becker
Whole Class Reading Texts	The rest of the Brownstone Chronicles by Joe Todd-Stanton	Varjak Paw The Lion the witch and the wardrobe	Mr Penguin and the Lost treasure by Alex T Smith	Rumblestar Lights on Cotton Rock	My Name is Not Refugee by Kate Milner	Journey Quest Return By Aaron Becker



Mathematics	Place Value Addition and Subtraction	Area Multiplication and Division A	Multiplications and Division B Length and Perimeter	Fractions Decimals A	Decimals B Money Time	Shape Statistics Position and Direction
Science	Electricity	Dangers to Living Things	Human Nutrition	Sound	Grouping Living Things	Changes of State
History	How do artefacts help us understand the lives of people in Iron Age Britain?		Who were the Anglo- Saxons and how do we know what was important to them?		What did the Vikings want and how did Alfred help to stop them getting it?	
Geography		Why do some many people in the world live in mega cities?		Why are jungles so wet and deserts so dry?		What are some Earthquakes more destructive than others?
Art	Textiles and Collage African fabric		Sculpture Giacometti		Painting Franz Marc and Eric Carle The artist who painted a blue horse	
DT		Sewing Christmas Stockings.		Food and Nutrition Great Bread Bake Off		Mechanisms Construction Mechanical posters
Computing	Collaborative learning	Programing 1: Scratch	Website design	Skills Showcase: HTML	Programing 2: Computational thinking	Data Handling: Weather
PE	Hockey Gymnastics-Arching & bridges	Dodgeball Gymnastics-Partner Pushing and pulling	Tag rugby Dance-Dance around the world	Handball Cricket	Rounders Tennis	Athletics Orienteering
Music	Guitars (BMH)	Guitars (BMH)	Guitars (BMH)	Guitars (BMH)	Guitars (BMH)	Guitars (BMH)
French	Portraits – Describing in French	Clothes – getting dressed in French	French numbers, calendars and birthdays	French Weather and the water cycle	French food: Miam, miam!	French and the Eurovision song contest
RE Q3:How can faith contribute to community cohesion?	Hinduism	Christianity Christmas	Buddhism	Islam	Sikhism	Judaism



PSHE	1decision Keeping and Staying Safe – Cycle Safety A world without judgement – breaking down barriers	1decision Keeping and staying healthy – healthy living	1decision The working world. – chores at home Computing Safety – online bullying	1decision Feelings and emotions - jealousy	1decision Being responsible - time keeping	1decision Growing and changing – Relationships (appropriate touch) Period talk (girls only)
Trips		Barnsley Museum: King Tut 22 exhibit Linked with History	Thackary museum linked with History			Yorkshire water Linked with Science
Assessments		NFER – reading, maths Rising Stars - SPAG		NFER – reading, maths Rising Stars - SPAG		NFER – reading, maths, MTC Rising Stars – SPAG

Year 5 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	A Series of Unfortunate Events Character description Setting description Diary writing Narrative retelling	Titanium Setting description Witness statement Diary 1 st person prequal	Brightstorm Newspaper orientation Newspaper report	The Alchemist's Letter First person narrative Persuasive/informal letter	Wild Boy Character description Wanted poster Balanced discussion	Dreamgiver Character description Setting description Narrative
Whole Class Reading Texts	Rain Before Rainbows The Witches Wonderstruck What you need to be warm The extraordinary life of Katherine Jenkins Black and British Duvernay and Coleman	The Storm Keepers Island How Parachutes Work The Clockwork Crow Twas the Night Before Christmas The Piano How Solar Panels Work	Eleanor Rigby William Kamkwamba Cosmic – Frank Cottrell Boyce A Girl called Owl – Amy Wilson Kick – Mitch Johnson The Highwayman – Alfred Noyes	Walrus and the Carpenter – L Carroll Mentos and Coke Shackleton's Journey – William Grill The Explorer – Katherine Rundell Running Wild – M Murpurgo	Chromatography Helen Sharman Lilian Bader Peter Pan Mermaid's Lagoon Journey to the River Cogheart Pele Wild Boy	Cicada The Phantom Tollbooth Explore Nigeria Millions The Secret Garden The Wolves in the Walls The Wind in the Willows The Promise We Refugees



				The Clockwork Crow – Catherine Fisher Street Child – Berlie Doherty		
Mathematics	Place Value Addition and subtraction Multiplication and division	Multiplication and division Fractions	Multiplication and division Fractions Decimals and percentages	Decimals and percentages Perimeter and area Statistics	Shape Position and direction Decimals	Decimals Negative numbers Converting units Measurement Volume
Science	Life Cycles	Earth and Space	Separating Mixtures	Types of Change	Materials	Forces
History	Why was winning The Battle of Britain in 1940 so important?		What did King George VI mean when he said 'The history of York is the history of England?'		The story of the Trojan horse: historical fact, legend or classical myth?	
Geography		What is a river?		Why are mountains so important?		Who are Britain's National Parks for?
Art		Sculpture		Printing		Painting
DT	Global Food		Mechanisms: CAMS		Sewing	
Computing	Computing systems and networks: Search Engines Online Safety lesson 1	Programming 1: Music Online Safety lesson 2	Data handling: Mars Rover 1 Online Safety lesson 3	Programming 2: Micro:bit Online Safety lesson 4	Creating media: Stop Motion Animation Online Safety lesson 5	Skills Showcase: Mars Rover 2 Online Safety lesson 6
PE	Netball Swimming	Gymnastics Swimming	Dance Swimming	Handball Cricket	Tennis Rounders	Orienteering Athletics
Music	Living On A Prayer (Rock)	Classroom Jazz 1 (Jazz)	Make You Feel My Love (Pop)	Fresh Prince of Bel-Air (Hip-Hop)	Dancing In The Street (Motown)	Reflect, Rewind and Replay (Western Classical Music)
French	Portraits – Describing in French	Clothes – getting dressed in French	French numbers, calendars and birthdays	French Weather and the water cycle	French food: Miam, miam!	French and the Eurovision song contest
RE	Hinduism What can be learnt from the lives of significant people of faith?	Christianity What can be learnt from the lives of significant people of faith?	Buddhism What can be learnt from the lives of significant people of faith?	Islam What can be learnt from the lives of significant people of faith?	Sikhism What can be learnt from the lives of significant people of faith?	Judaism What can be learnt from the lives of significant people of faith?



		Christmas				
PSHE	Staying Safe A World Without Judgement	Staying Healthy	The Working World and Computer Safety	Feelings and Emotions	Being Responsible	Growing and Changing & Girl's Talk
Trips	Old Moor RSPB	Planetarium in school		Madina Masjid, Sheffield Science enhancement- Raising chicks		Creswell Crags
Assessments		NFER Autumn Maths PS&R papers 1 and 2 NFER Maths Arithmetic NFER Reading Rising Stars SPAG and Spelling Writing assessment		NFER Spring Maths PS&R papers 1 and 2 NFER Maths Arithmetic NFER Reading Rising Stars SPAG and Spelling Writing assessment		NFER Summer Maths PS&R papers 1 and 2 NFER Maths Arithmetic NFER Reading Rising Stars SPAG and Spelling Writing assessment

Year 6 Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Texts	Beowulf Descriptive Newspaper report Kennings	Romeo and Juliet Playscripts Narrative Diary Entry	Holes Non-chronological report Informal letter writing Persuasive	Cogheart Descriptive Diary Entry Newspaper report	Darwin's Dragons Non-chronological report Narrative Poetry	Can You See Me? Explanation Poetry
Whole Class Reading Texts	The Dot You Are Awesome Can I Build Another Me? The Viewer Sulwe Escape from Pompeii	Treasure Island Swallows and Amazons Oliver Twist On A Beam Of Light The Last Spell Breather The Nowhere Emporium Nevermoor	The Graveyard Book Northern Lights Rooftoppers The Good Thieves The Wolf Wilder Malamander The Dreamsnatcher Room 13	The London Eye Mystery Mortal Engines Who Let the Gods Out? The Goldfish Boy Once Letters From The Lighthouse Goodnight Mr Tom	The Origin of Species Moth Ozymandias The Moment The Arrival	Invictus Jabberwocky The Proudest Blue I am a Muslim Woman Proud Goodnight Stories For Rebel Girls
Mathematics	Place Value (2 weeks) Addition, Subtraction, Multiplication and Division (5 weeks)	Fractions (4 Weeks) Converting Units (1 Week) NFER Assessments	Ratio (2 Weeks) Algebra (2 Weeks) Decimals (2 Weeks)	Fractions, Decimals and Percentages (2 Weeks) Area, Perimeter and Volume (2 Weeks)	Shape (3 weeks) Position and Direction (1 week) KS2 SATS	Themed projects, consolidation and problem solving



				Statistics (2 Weeks) NFER Assessments		
Science	Light and Sight	Our Bodies	Classifying Living Things	Changing Circuits	Evolution and Inheritance	Review and Celebration
History	Why did the ancient Maya change the way they lived?		How did a pile of dragon bones help to solve an Ancient Chinese mystery?		Why did Britain once rule the largest empire the world has ever seen?	
Geography		How do volcanoes affect the lives of people on Hiemaey?		How is climate change affecting the world?		Why is fair trade fair?
Art	Textiles Bayeux tapestry Linked with their own memorable moment		Sculpture and Architecture Gaudi and Hundtwasser		Painting	
DT		Sewing		Construction and Mechanisms (CAD and Fairgrounds)		Food and Nutrition
Computing	Computing systems and networks: Bletchley Park	Programming: Intro to Python	Data handling 1: Big Data 1	Creating media: History of computers	Data handling 2: Big Data 2	Skills showcase: Inventing a product
	Online Safety lesson 1	Online Safety lesson 2	Online Safety lesson 3	Online Safety lesson 4	Online Safety lesson 5	Online Safety lesson 6
PE	Netball	Gymnastics-Flight	Dance-Dance though the ages	Handball	Tennis	Athletics
	Gymnastics-Counter-balance & counter tension	Dodgeball	TAG rugby	Cricket	Rounders	Orienteering
Music	Happy (Pop/Motown) Charanga	Classroom Jazz 2 (Jazz, Latin, Blues) Charanga	Benjamin Britten – A New Year Carol (Western Classical Music, Gospel, Bhangra) Charanga	You've Got A Friend (The Music of Carole King) Charanga	Music and Me (Contemporary music and identity) Charanga	Reflect, Rewind and Replay (Western Classical Music) Charanga
French	Portraits - describing in French	Clothes - getting dressed in France	French numbers, calendars and birthdays	French weather and the water cycle	French food - Miam, miam!	French and the Eurovision Song Contest
RE	Hinduism	Christianity	Buddhism	Islam	Sikhism	Judaism
	How do I and others feel about life and the universe around us?	How do I and others feel about life and the universe around us?	How do I and others feel about life and the universe around us?	How do I and others feel about life and the universe around us?	How do I and others feel about life and the universe around us?	How do I and others feel about life and the universe around us?
PSHE		Christmas				
	Staying Safe A World Without Judgement	Staying Healthy	The Working World and Computer Safety	Feelings and Emotions	Being Responsible	Growing and Changing
Trips	Crucial Crew	Play in a Day (in school)				Doncaster Dome



		Robinwood Pantomime				
Assessments	Past SAT	NFER Autumn Maths PS&R papers 1 and 2 NFER Maths Arithmetic NFER Reading Rising Stars SPAG and Spelling Writing assessment	Past SAT	NFER Spring Maths PS&R papers 1 and 2 NFER Maths Arithmetic NFER Reading Rising Stars SPAG and Spelling Writing assessment	SATs	Writing assessment