

Nightingales: Reception/Year 1 Class

	Autumn Term (12 weeks)		Spring Term (12 weeks)		Summer Term (12 weeks)	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science (unit overview plans with give further detail)	Animals including humans		Everyday materials		Plants	
	Seasons focus to occur across the year with one week focus per season (first half-term of a term) focusing on the changes/weather Scientists to be focused on throughout the year along with scientific enquiry skills					
	EYFS Understanding the world (features of the natural world, EAD Materials - construction and joining materials, Environments of the world, seasons, special places, my family and community and people around me)					
RSHE (CARE)	Norfolk RSHE: My feelings and My body PiXL Character: Independence PiXL Character: Organisation PiXL Culture: Compassion PiXL Wellbeing: My health Pol-Ed: Keeping Safe		Norfolk RSHE: My relationships and My beliefs PiXL Character: Teamwork - EYFS/Year 1 PiXL Character: motivation PiXL Culture: fairness PiXL Wellbeing: My life Pol-Ed: Relationships		Norfolk RSHE: My rights and responsibilities and asking for help PiXL Character: resilience PiXL Character: self-control PiXL Culture: Honesty PiXL Wellbeing: My mind Pol-Ed: Understanding the law	
English (Literacy Tree focus)	Where the Wild Things Are - Maurice Sendak Own Version 'Wild Thing' Narrative Look Up! Nathan Bryon and Dapo Adeola Non-Chronological Reports Naughty Bus - Jan Oke and Jerry Oke Own Adventure Stories Dinosaurs and all that Rubbish - Michael Foreman Pamphlets		Little Red - Lynn Roberts and David Roberts Alternative Character Versions The Odd Egg - Emily Gravett Non-Fiction Reports The Magic Paintbrush - Julia Donaldson and Joel Stewart Own version 'Overcoming' Tales The Night Pirates - Pete Harris and Deborah Allwright How to be a Pirate guide		I Will Bot Ever Eat a Tomato - Lauren Child Own stories about a fussy eater Izzy Gizmo - Izzy Gizmo Simple Explanation Lost and Found - Oliver Jeffers Losing and finding narratives Iggy Peck Architect Fact files	
Reading	Phonics EYFS: s a t p i n m d g o k c k e u r h b f l (tricky words: the to and is I go no of) Phonics Year 1: Revision of previous phases A y o u i e e a o y i r u e a w w h e w o e a u e y i - e o - e a - e u - e e - e p h (tricky words: Mr Mrs their people oh there looked asked called could should would)		Phonics EYFS: j v w x y z q u s h c h t h n g a i e e i g h o o o o a r o r u r o w o i e a r a i r e r (tricky words we me be he she was my live you they are all what) Phonics Year 1: Alternative phonemes for a y c h e a e a r e y g i e o o o u o w s t h u u e u - e (tricky words: the an to said eye he of know was you they on she is for at his but that with all we can are great had my her what says out this have went be like some so not then were go little as no)		Phonics EYFS: CVCC CCVC word revision (tricky words: said so have like some come were there little one do does when out here says love) Phonics Year 1: Spelling Focus A a i e e and 3 syllable words, igh compound words o a o o u e o y o o o w o r o e r e a r a i r a t c h f j m n n g r c h s w v (tricky words: down dad big when it's very look don't come will into back from children him which get just now come oh about got any friend laugh today want their people your put could house old too by day made time I'm if mouse called here off asked who where how saw make again many two different work) Word endings: s e s i e s Prefix - u n e r e s t e d i n g	
Maths	EYFS Assessment / Baseline ; Numbers 1 to 10 (1 per week); Counting; Consolidation Year 1 : Place Value; Addition and Subtraction		EYFS: Shape; Patterns; 1 more/ 1 less; Number bonds/ composition; Doubles; representing numbers; composition of numbers; odds and evens; length and height Year 1: Shape; Place Value; Addition and Subtraction; Length and height		EYFS: Length and Height; Time; Measuring Mass; Capacity; Numbers beyond 10; Numbers to 20; Adding; Subtracting; Sharing and Grouping; Manipulate, compose and decompose Year 1: Length and Height; Measuring Mass and Volume; Capacity; Multiplication and Division; Money; Position and Direction; Fractions; Time	
History	Remembrance Day		Flight		Castles	

Geography	Africa		UK		Village	
Computing	Online Safety and Sequencing	Technology All Around Us	Sorting Algorithms	Digital Paintings	Programming	Moving a Robot
DT	Fruit Salads - Preparing Fruits		Slides and Levers - Paper Plate Faces		Free Standing Structures - Junk Modelling	
Art	Sculpture - Andy Goldsworthy		Drawing - Spirals		Painting - Watercolours	
Music	Me! (Reception)	Rhythm in the way we walk and Banana Rap (Year 1)	Everyone! (Reception)	Round and Round (Year 1)	Big Bear Funk (Reception)	Reflect, Rewind, and Replay (Year 1)
RE	What do the senses tell me about the world of religion and belief? (Christian, Hindu, Jewish)	How does a celebration bring a community together? (Muslim, Christian)	What do Jewish people remember of Shabbat? (Jewish)	What does the cross mean to Christians? (Christian)	How did the universe come to be? (Hindu Christian)	
PE	Dance	Gym	Rec: Coordination/Throwing and catching Throwing and catching	Travelling with a ball and playing a game	Running, jumping and throwing	Team games

Penguins: Year 1/2/3 Class

	Autumn Term (12 weeks)		Spring Term (12 weeks)		Summer Term (12 weeks)	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Season focus to occur across the year with one week focus per season focusing on the changes/weather including working scientifically: gathering and recording data to help in answering questions, using their observations and ideas to suggest answers to questions, observing closely, using simple equipment (FOCUS ON SCIENTIFIC ENQUIRY) KEY SCIENTISTS AND SCIENTIFIC ENQUIRY WILL OCCUR IN EVERY SCIENCE UNIT TAUGHT					
	Animals including humans Materials and Rocks		Materials and Rocks continued Habitats and Biodiversity		Habitats and Biodiversity - continued Plants	
RSHE (CARE)	Norfolk RSHE: My feelings and My body PiXL Character: Independence PiXL Character: Organisation PiXL Culture: Compassion PiXL Wellbeing: My health Pol-Ed: Keeping Safe		Norfolk RSHE: My relationships and My beliefs PiXL Character: Teamwork PiXL Character: motivation PiXL Culture: fairness PiXL Wellbeing: My life Pol-Ed: Relationships		Norfolk RSHE: My rights and responsibilities and asking for help PiXL Character: resilience PiXL Character: self-control PiXL Culture: Honesty PiXL Wellbeing: My mind Pol-Ed: Understanding the law	
English (Literacy Tree focus)	Pig the Pug - Aaron Blabey How to guides Sidney Stella and the Moon - Emma Yarlett Fact files about the moon Grandad's Camper - Harry Woodgates Sequel Narratives Lizzy and the Cloud - The Fan Brothers Guidebooks		The Magic Bed - John Burningham Own Version Fantasy Stories We Are Water Protectors - Carole Lindstorm Environmental Campaign Ocean Meets Sky - Eric Fan / Terry Fan Fantasy World Narratives Dear Earth - Isabel Otter and Clara Anganuzzi Informative Leaflet		Flotsam - David Wiesner Sequels (mystery narratives) Astro Girl - Ken Wilson-Max Fact files about being astronauts The Lost Garden - Rachel Ip Own Version extended narratives If All the World Were.... by Joseph Coelho Non-narrative poems (writing in role, diaries, letters of advice, short explanations)	
Reading	A variety of texts, with a particular focus on the skill of vocabulary and prediction (1 st half term)/ prediction and sequencing (second half term)		A variety of texts, with a particular focus on the skill of explanation and retrieval		Claude in the city by Alex T Smith (1 st half term) Rabbit and the bear by Julian Gough (2 nd half term)	
Maths	Place Value Addition and Subtraction Shape Money		Multiplication and Division Measures (Length, Height and Perimeter) Multiplication and Division Fractions Measures (Weight and Volume)		Place Value and Statistics Multiplication and Division Problem Solving Position and Direction Measurement and Time	
History	Roman Britain		Shang Dynasty		Space	
Geography	Oceania		Climate and Weather		Local Area	
MFL (Y3 Only)	Where is France? Numbers and Alphabet All about me My home Colours		Animals Food Calendar Clothing Shopping		Celebrations My Town The Weather Sports School	
Computing	IT Around Us	Digital Photography	Moving a robot	Pictograms	Digital Music	Programming
DT	Healthy Eating - Preparing Fruits and Vegetables		Sliders and Levers - Moving Monsters		Freestanding Structures - Construction	
Art	Drawing - Portraits		Painting - Flowers		Printing - Space	
Music	Hey You	Hands, Feet, Heart	In the Groove	I Wanna Play in a Band	Your Imagination	Reflect, Rewind, Repeat
RE	Christianity, Judaism and Hindu - Why is an important symbol?	Christianity - What does the nativity story teach Christians about Jesus?	Christianity - How do Christians belong to their faith family?	Judaism - How do Jewish people celebrate Passover?	Hindu/Christianity - How did the Universe come to be?	Christianity - What is the Trinity?
PE	Throwing and Catching		Gymnastics	Dance	Travelling with a ball and playing a game	Running and jumping Team games

Flamingos: Year 3/4

	Autumn Term (12 weeks)		Spring Term (12 weeks)		Summer Term (12 weeks)	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	SCIENTIFIC ENQUIRY AND STUDIES OF SCIENTISTS WILL OCCUR THROUGHOUT THE YEAR IN EACH UNIT OF LEARNING					
	Sound	States of matter	Rocks	Plants	Living things and their habitats	Animals including humans
RSHE	Norfolk RSHE: My feelings and My body PiXL Character: Independence PiXL Character: Organisation PiXL Culture: Compassion PiXL Wellbeing: My health Pol-Ed: Keeping Safe		Norfolk RSHE: My relationships and My beliefs PiXL Character: Teamwork PiXL Character: motivation PiXL Culture: fairness PiXL Wellbeing: My life Pol-Ed: Relationships		Norfolk RSHE: My rights and responsibilities and asking for help PiXL Character: resilience PiXL Character: self-control PiXL Culture: Honesty PiXL Wellbeing: My mind Pol-Ed: Understanding the law	
English (Literacy Tree) focus	Leon and the Place Between - Angela McAllister Fantasy Narratives The Barnabus Project - The Fan Brothers Brochures The Heart and the Bottle - Oliver Jeffers Own version dilemma narratives The Seed of Doubt - Irena Brignull Motivational leaflet		Frindleswylde - Natalia and Lauren O'Hara Narrative Sequels Escape from Pompeii - Christina Balit Newspaper Report Cinderella of the Nile - Beverly Naidoo Own version narratives Cloud Tea Monkeys - Mal Peet and Elpeth Graham Non-chronological report		The Mysteries of Harris Burdick - Chris Van Allsberg Own version mystery narrative The Story of Tutankhamun - Patricia Cleveland Peck Biographies F.Arther - Grahame Baker Smith Sequel stories Our Tower - Joseph Coelho	
Reading	Charlotte's Web EB White (fiction) The Fossil Hunter by Kate Winter (non-fiction)		Kai and the Monkey King by Joe Todd Stanton (fiction) Earth Shattering Events by Robin Jacobs and Sophie Williams (non-fiction)		Firework Maker's Daughter by Phillip Pullman (fiction) Varjak Paw by SF Said (fiction)	
Maths	Place Value Addition and Subtraction Multiplication and Division Length, Perimeter and Area Statistics		Multiplication and Division Shape Fractions Fractions and Decimals		Fractions and Decimals Money Time Mass, capacity and coordinates Statistics	
History	Roman Britain		Shang Dynasty		Norfolk Sailors	
Geography	Oceania		Climate and Weather		Fens	
MFL	Where is France: Where is France? What major cities are there in France? What is Paris like? Numbers and Alphabet: Numbers to 30, The alphabet All About Me: Various ways of greeting each other, Introducing yourself and asking questions My Home: Rooms in the home, Basic adjectives to describe the home and the rooms Describing where they live Colours: Basic colours and colours of the rainbow, Links - are any colours the same or different in English? (Classroom Secrets)		Animals: Family pets, Likes and dislikes, Introducing your pet Food: Café menu, Create their own menu, The butchers and bakers Calendar: Days of the week, Months of the year, Correct pronunciation Clothing: Basic items of clothing, School uniform, Introduce body parts - main limbs. Shopping: Currency, Asking how much something is (Classroom Secrets)		Celebrations: Singing Happy Birthday Talking about own birthday, Festivals and events Holidays My Town: Describing town, Shops and features of their town, Transport, Asking where you live The Weather: What's the weather today? this week? over the year?, Weather in different places Sports: Simple sports, Simple phrases to describe what sports they play, School: School days in France, Lessons, Likes and dislikes of lessons Different jobs, The classroom (Classroom Secrets)	
Computing	Computer Systems and Networks	Computing Systems and Networks	Creating Media (Photo Editing)	Creating Media (Audio Editing)	Programing A	Programming A
DT	Textiles - Combining Fabrics		Savoury Pies - A Taste of Tradition		Electrical Systems	
Art	Collage - Mosaics/Australia		Painting - Turner		Printing - William Morris	
Music	Mama Mia	Glockenspiel Stage 2	Stop!	Lean On Me	Blackbird	Reflection - Evaluating Music
RE	How do people express commitment to a religion/worldview in different ways? (Sikhism)	Christianity - What is the Trinity?	Christianity - What is philosophy? How do people make moral decisions?	Islam - What do Muslims believe about God?	Islam - What difference does being a Muslim make to daily life?	What does Sacrifice mean? (Multi)
PE	Throwing and Catching	Gymnastics	Dance Swimming	Challenges Throwing and catching Swimming	Running and jumping	Team games and challenges

Goldfinches: Year 4/5

	Autumn Term (12 weeks)		Spring Term (12 weeks)		Summer Term (12 weeks)	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	SCIENTIFIC ENQUIRY AND STUDIES OF SCIENTISTS WILL OCCUR THROUGHOUT THE YEAR IN EACH UNIT OF LEARNING					
	Living things and their habitats		Earth and Space	Properties of materials	States of matter	Catch-up plus scientific enquiry reflection
RSHE	Norfolk RSHE: My feelings and My body PiXL Character: Independence PiXL Character: Organisation PiXL Culture: Compassion PiXL Wellbeing: My health Pol-Ed: Keeping Safe		Norfolk RSHE: My relationships and My beliefs PiXL Character: Teamwork PiXL Character: motivation PiXL Culture: fairness PiXL Wellbeing: My life Pol-Ed: Relationships		Norfolk RSHE: My rights and responsibilities and asking for help PiXL Character: resilience PiXL Character: self-control PiXL Culture: Honesty PiXL Wellbeing: My mind Pol-Ed: Understanding the law	
English (Literacy Tree) focus	Tar Beach - Faith Ringol Narrative retelling as a playscript Hidden Figures - Margot Lee Shetterly Non-chronological report Beowulf - Michael Morpurgo Own version legends The Whale - Ethan and Vita Murrow Film Pitches		Westlandia - Paul Fleischman Imagined land narratives The Strange Case of Origami - Yoda Tom Angleberger Discussion texts (instructions, persuasion, diaries) The Mermaid of Zennor - Charlies Causley Own version legends The Matchbox Dairy - Paul Fleischman Biography		Winter's Child - Angela McAllister Fantasy story sequels The Man Who Walked Between Towers - Mordcai Gerstein Biographies/autobiographies Ramaysa: A Fairytale - Radiya Hafiza Fairytale (prequel) The Selfish Giant - Oscar Wilde Own version narratives (about kindness)	
Reading	The Explorer - Katherine Rundell Hidden Figures - Margot Lee Shetterly		Once - Morris Gleitzman Goodnight Mister Tom - Michelle Magorian (extracts)		Melt - Ele Fountain	
Maths	Place Value Addition and Subtraction Multiplication and Division Fractions Length and perimeter statistics		Multiplication and division Area and volume Fractions Decimals Problem solving		Money, decimals and percentages Time and converting units Shape Position and direction Statistics	
History	Anglo Saxons		World War II		Ancient Greece	
Geography	South America - rainforests		Natural Disasters - volcanoes and earthquakes		Farming and Agriculture	
MfL	Where in the world speaks French?: All about other countries that speak French. Numbers and the Alphabet : A recap of numbers to 30 Numbers to 100, Phonic blends and sounds Spelling words My Family and me: Introducing parents and siblings, Talking about your family. Introducing Grandparents Asking about someone else's family. Talking about yourself (illnesses etc), Asking someone's age My Home: Describing the size of a home, Things you'll find in each room (appliances etc) Colours: Other colours such as gold, silver and platinum, Begin to explore descriptions such as 'light blue' (Classroom Secrets)		Animals: Farm animals, Zoo animals, Create/design own farm or zoo Food: Foods in supermarket, Creating own shopping lists Calendar: Speaking and writing the date both past and present - 12 hour clock Time words - tomorrow, today, next week Clothing: Describing what you wear on different days, Create a clothing shop, Body parts Shopping: Pocket money, Different shops and prices (Classroom Secrets)		Holidays and Celebrations How to talk about holidays and holiday destinations Different ways you can travel Describing major festivals My Town: Describe places in town, How to get to my town, its location in the country Directions, The Weather: Describing the weather with adjectives., Describing past, present and future weather Sports and Hobbies: Simple phrases to describe hobbies · Describing sports and hobbies they like/dislike School: Tour of the school, School times and subjects What I want to be when I leave school (Classroom Secrets	
Computing	Computing Systems and Networks	Computing Systems and Networks	Audio Editing	Vector Drawing	Programming A	Programming B
DT	Bridges and Structures - Spanning the Gap (Arch Structures)		Electric Motors		Mechanisms - Pulleys and Gears	
Art	Textiles - Rainforests		Drawing - Doodles		Sculpture - Greeks	
Music	Livin' On A Prayer	Classroom Jazz 1	Make You Feel My Love	Fresh Prince of Bel-Air	Dancing In The Street	Evaluation - Musical Vocab
RE	Is believing in God reasonable? Multi/Humanist	How has belief in ____ impacted on music and art through history? Christian/Muslim	What can we learn about the world/knowledge/meaning of life from the great philosophers? Buddhist/Christian	What difference does the resurrection make to Christians?	How do ____ make sense of the world? Hindu	How do/have religious groups contribute to society and culture? Hindu/Christian
PE	Throwing and catching	Swimming/gymnastics	Dance	Challenges and playing a game	Running and jumping	Team games and challenges: swimming

Hummingbirds: YEAR 6

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	The Arrival - Shaun Tan Extended own version narratives The Invention of Hugo Cabret - Brian Selznick Biographies	Paradise Sands - Levi Pinfold Narrative Prequel Can We Save the Tiger? - Martin Jenkins Discussion texts (letters, explanations, persuasive posters and speeches, simple poems)	Grimm Tales for Young and Old - Phillip Pullman Traditional Tales Suffragette: The Battle for Equality - David Roberts Persuasive Campaigns	The Wind in the Wall - Sally Gardner Extended narrative The Three Little Pig Projects - The Guardian Collection of Letters	The Promise - Nicola Davies Narrative poem sequels A Beautiful Lie - Irfan Master New Chapters (journalistic writing, recounts, discussion texts)	Romeo and Juliet - William Shakespeare Playscripts Some Place More Than Others - Renee Watson Transition projects to represent children: maps, recipes, poems, photos biography
Reading	On The Origin of Species Matchstick Girl Strikes Again		Call of the Wild War Horse		Politics for Beginners Viking Boy	
Maths	Place Value Addition and Subtraction Multiplication and Division Measurement - converting units Statistics		Perimeter, Area and Volume Ratio Algebra Decimals Fractions, Decimals and Percentages		Word Problems Revision Transition activities: White Rose Bakery, White Rose Tours, White Rose Futures	
Science	SCIENTIFIC ENQUIRY WILL OCCUR THROUGHOUT THE YEAR IN EACH UNIT OF LEARNING Scientists and inventors will be taught throughout units					
	Evolution and Inheritance	Earth and Space	Living things and their habitats (Year 5 and Year 6)	Electricity	Light	Animals including humans
RSHE	Norfolk RSHE: My feelings and My body PiXL Character: Independence PiXL Character: Organisation PiXL Culture: Compassion PiXL Wellbeing: My health Pol-Ed: Keeping Safe		Norfolk RSHE: My relationships and My beliefs PiXL Character: Teamwork PiXL Character: motivation PiXL Culture: fairness PiXL Wellbeing: My life Pol-Ed: Relationships		Norfolk RSHE: My rights and responsibilities and asking for help PiXL Character: resilience PiXL Character: self-control PiXL Culture: Honesty PiXL Wellbeing: My mind Pol-Ed: Understanding the law	
History	Windrush		Benin		Vikings	
Geography	Asia with focus on India		Human Impact - Air Pollution - Traffic		East Anglian Weather Patterns	
MFL	Salut Gustav - Greetings ; Brothers and sisters; verb form - avoir / etre A l'ecole : School subjects; likes and dislikes; timings La Nourriture: Asking for food; describing how to make a sandwich; expressing opinions; healthy and unhealthy food Rigolo 2		En Ville Places in town; directions; giving the time ; talking about activities En Vacances Saying where you've been on holiday; expressing opinions Chez moi: Rooms in house; describing rooms; saying what people do at home; Rigolo 2		Le Weekend: Regular activities; saying what you don't do; asking and saying what other people do; likes and dislikes Les Vetements Asking and saying what clothes you like; giving opinions; describing clothes; asking prices Ma Journee: Daily routine; talking about breakfast; describing a typical day (Rigolo 2)	
Computing	Computing Systems and Networks	Creating Media (Web Page Creation)	Programming Variables in Games	Spreadsheets	Programming B	Microbits
Design Technology	Frame Structures		Artificial intelligence		Cams	
Art	Painting - Indian Art		Sculpture - Islamic Art		Drawing - 3D perspective	
Music	Happy	Classroom Jazz 2	New Year Carol	You've Got a Friend	Music & Me	Leaver's Play
Religious Education	How and why does religion bring peace and conflict? Multi-faith	How do Buddhists explain suffering in the world? Buddhism	What does it mean to be human? Humanism	Creation and science: Conflicting or complementary?	How do beliefs shape identity for Muslims? Islam	What do Hindus believe? Hinduism
Physical Education	Throwing and Catching Swimming	Gymnastics	Dance	Challenges and playing a game Dance	Swimming Running and jumping	Team games and challenges