

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Love	Peace	Wisdom	Hope	Friendship	Honesty
Local visit to the park (link to PE/PSHE)  Awareness Seeking - flow - getting caught up in their visit and enjoyment	Visit from Philip - Christmas Christmas Nativity (link to RE) Christmas show and Church service	Local Visit of Midsomer Norton (link to Geography) Awareness - sensing- getting in touch with the felt - sense reality of local area	Trip to Lyme Regis (link to History)  Church visit and visit from Philip	Orchid Project visit - Writhlington School (link to Science)	Local visit to the railway (linked to Local area in Geography last term and communication in History)
Genre: Narrative	Genre: Narrative / Poetry	Genre: Narrative / Recount	Genre: Narrative / Recount	Genre: Narrative / Non Fiction (Plants link with Science)	Genre: Narrative / Instruction writing
<b>Text:</b> Huey's Jumper by Oliver Jeffers Grandad's Island by Benji Davis	Text: Firework Poems Journey by Aaron Becker Physical Story Retell of the Nativity	<b>Text:</b> The King's Hat by Sheila Bird Billy and the Dragon by Nadia Shireen	Text: Max by Marc Martin- Linked to History Trip The Boxfull of Wonders by Karl Newson	<b>Text:</b> The Secret Sky Garden by Linda Sarah How to plant a seed	<b>Text:</b> The Day The Crayons Quit The Boy Who Sailed The World by Julia Green
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	Love  Local visit to the park (link to PE/PSHE)  Awareness Seeking - flow - getting caught up in their visit and enjoyment  Genre: Narrative  Text: Huey's Jumper by Oliver Jeffers Grandad's Island by	Love  Peace  Local visit to the park (link to PE/PSHE)  Awareness Seeking - flow - getting caught up in their visit and enjoyment  Genre: Narrative  Genre: Narrative  Genre: Narrative / Poetry  Text: Huey's Jumper by Oliver Jeffers Grandad's Island by Benji Davis  Peace  Visit from Philip - Christmas Nativity (link to RE) Christmas Show and Church service  Text: Firework Poems Journey by Aaron Becker Physical Story Retell	Love  Peace  Wisdom  Visit from Philip - Christmas Christmas Nativity (link to PE/PSHE)  Awareness Seeking - flow - getting caught up in their visit and enjoyment  Genre: Narrative  Genre: Narrative  Genre: Narrative  Genre: Narrative / Poetry  Text: Firework Poems by Oliver Jeffers Grandad's Island by Benji Davis  Peace  Wisdom  Local Visit of Midsomer Norton (link to Geography) Awareness - sensing- getting in touch with the felt - sense reality of local area  Text: The King's Hat by Sheila Bird Billy and the Dragon by Nadia Shireen	Love  Peace  Wisdom  Hope  Local visit to the park (link to PE/PSHE)  Awareness Seeking-flow - getting caught up in their visit and enjoyment  Genre: Narrative  Genre: Narrative  Genre: Narrative  Genre: Narrative / Poetry  Text: Firework Poems by Oliver Jeffers Grandad's Island by Benji Davis  Peace  Wisdom  Hope  Local Visit of Midsomer Norton (link to Geography)  Awareness - sensing-getting in touch with the felt - sense reality of local area  Church visit and visit from Philip  Text: The King's Hat by Sheila Bird  Billy and the Dragon by Nadia Shireen  The Boxfull of Wonders	Love  Peace  Wisdom  Hope  Friendship  Christmas  Christmas Nativity  Awareness Seeking - flow - getting  caught up in their  visit and enjoyment  Genre: Narrative  Genre: Narrative  Genre: Narrative / Poetry  Genre: Narrative / Poetry  Text: The King's Hat by Sheila Bird Berlyi Davis  Trip to Lyme Regis (link to History)  Orchid Project visit - Writhlington School (link to Science)  Church visit and visit from Philip  Genre: Narrative / Recount  Text: The King's Hat by Sheila Bird Billy and the Dragon by Nadia Shireen  Text: The Socret Sky Garden by Linda Sarah How to plant a seed

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Composition - write	Composition – write	Composition - re-reading	Composition	Composition	Composition
sentences by:	sentences by:	what they have written to	- sequencing sentences	- sequencing sentences to	- sequencing sentences
saying out loud	saying out loud what	check that it makes sense	to form short narratives	form short narratives	to form short narratives
what they are going	they are going to	- discuss what they have	- re-reading what they	- re-reading what they	- re-reading what they
to write about	write about	written with the teacher	have written to check	have written to check that	have written to check that
- composing a	- composing a	or other pupils	that it makes sense	it makes sense	it makes sense
sentence orally	sentence orally		- discuss what they	- discuss what they have	- discuss what they have
before writing it	before writing it	Handwriting –	have written with the	written with the teacher or	written with the teacher or
	- sequencing	understand which letters	teacher or other pupils	other pupils	other pupils
Handwriting - begin	sentences to form	belong to which	- read aloud their	- read aloud their writing	- read aloud their writing
to form lower-case	short narratives	handwriting 'families'	writing clearly enough to	clearly enough to be heard	clearly enough to be
letters in the correct	- re-reading what	(i.e. letters that are	be heard by their peers	by their peers and the	heard by their peers and
direction, starting	they have written to	formed in similar ways)	and the teacher.	teacher.	the teacher.
and finishing in the	check that it makes	and to practise these.			
right place	sense			Handwriting – sit	Handwriting – sit
		SPAG – spell words	Handwriting - sit	correctly at a table,	correctly at a table,
SPAG – leave finger	Handwriting – form	containing each of the	correctly at a table,	holding a pencil	holding a pencil
spaces between	capital letters	40+ phonemes already	holding a pencil	comfortably and correctly	comfortably and correctly
words	- form digits 0-9	taught	comfortably and	- begin to form	- begin to form
		- write from memory	correctly	lower-case letters in the	lower-case letters in the
		simple sentences dictated	- begin to form	correct direction, starting	correct direction, starting
	SPAG - beginning to	by the teacher that	lower-case letters in the	and finishing in the	and finishing in the
	punctuate sentences	include words using	correct direction, starting	right place	right place
	using a capital letter	the GPCs and common	and finishing in the	- form capital letters	- form capital letters
	and a full stop,	exception words taught	right place	- form digits 0-9	- form digits 0-9
	leaving spaces	so far.	- form capital letters	- understand which letters	- understand which letters
	between words		- form digits 0-9	belong to which	belong to which

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Year	Group:	

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		- using a capital letter for personal pronoun 'I'		- understand which letters belong to which handwriting 'families' (i.e. letters that are formed in similar ways) and to practise these.  SPAG - join words and clauses using and - beginning to punctuate sentences using a capital letter and a full stop, question mark or exclamation mark	handwriting 'families' (i.e. letters that are formed in similar ways) and to practise these.  SPAG - beginning to punctuate sentences using a capital letter and a full stop, question mark or exclamation mark - using a capital letter for names of people, places, the days of the week, and the personal pronoun'!	handwriting 'families' (i.e. letters that are formed in similar ways) and to practise these.  SPAG - join words and clauses using and write from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far.
English - Reading	respond speedily with for all 40+ phonemes, read accurately by ble been taught read common exception and sound and where read words containing read other words of me	including, where applice nding sounds in unfaming mords, noting unusuanthese occur in the word taught GPCs and -s, -core than one syllable the	phemes (letters or groups of able, alternative sounds for liar words containing GPCs I correspondences between s es, -ing, -ed, -er and -est er	graphemes that have spelling rdings		

Year	Group:	1
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	read aloud accurately knowledge and that do	apostrophe represents the omitted letter(s) read aloud accurately books that are consistent with their developing phonic renowledge and that do not require them to use other strategies to work out words re-read these books to build up their fluency and confidence in word reading.						
	Reading for Pleasure: Selection of Picture books chosen by children	Reading for Pleasure: Selection of Picture books chosen by children	Reading for Pleasure: Selection of Picture books chosen by children	Reading for Pleasure: Selection of Picture books chosen by children	Reading for Pleasure: Selection of Picture books chosen by children	Reading for Pleasure: Selection of Picture books chosen by children		
English - Phonics/Spelling	Phase/Learning Focus: Recap of Phases 2, 3 and 4, Introduction of Phase 5	Phase/Learning Focus: Phase 5	<b>Phase/Learning Focus:</b> Phase 5	Phase/Learning Focus: Phase 5 review and revise	Phase/Learning Focus: Phonics Screening - Phase 5 review and revise	<b>Phase/Learning Focus:</b> Phase 5		
Maths	Threshold Concept: Place Value (to 10) Addition and Subtraction	Threshold Concept: Geometry - Shape Place Value (to 20) Addition and Subtraction	Threshold Concept: Place Value (within 50) Multiplication and Division Fractions	Threshold Concept: Length and Height Mass and Volume Position and Direction	Threshold Concept: Place Value (to 100) Money	Threshold Concept: Time  Revise and Review concepts taught across the year.		
	NC/Learning Focus: Identify and represent numbers using objects and pictorial representations including the	NC/Learning Focus: Recognise and name common 2-D and 3-D shapes.  Identify and represent numbers	NC/Learning Focus: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to,	NC/Learning Focus: Compare, describe and solve practical problems for: - lengths and heights - mass/weight - capacity and volume	NC/Learning Focus: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to,	NC/Learning Focus: Compare, describe and solve practical problems for: - time [for example, quicker, slower, earlier, later]		

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number line,	and use using objects and	more than, less than	- time	more than, less than	Measure and begin to
the language	e of: pictorial	(fewer), most, least.		(fewer), most, least.	record the following:
equal to, mo	re than, representations		Measure and begin to		- time (hours, minutes,
less than (fe	wer), including the	Count to and across 100,	record the following:	Count to and across 100,	seconds)
most, least.	number line, and use	forwards and backwards,	- lengths and heights	forwards and backwards,	
	the language of:	beginning with zero or 1,	- mass/weight	beginning with zero or 1,	Sequence events in
Count to and	l across equal to, more than,	or from any given	- capacity and volume	or from any given	chronological order using
100, forward	ls and less than (fewer),	number.		number.	language [for example,
backwards,	most, least.		Describe position,		before and after, next,
beginning w	ith zero	Compare numbers using	direction and movement,	Compare numbers using	first, today, yesterday,
or 1, or from	any Count to and across	<, > and = signs.	including whole, half,	<, > and = signs.	tomorrow, morning,
given numbe	er. 100, forwards and		quarter and three		afternoon and evening].
	backwards,	Count in multiples of	quarter turns.	Given a number, identify	
Given a num	.   0 0	twos, fives and tens.		one more and one less.	Recognise and use
identify one	more or 1, or from any				language relating to
and one less	. given number.	Given a number, identify		Recognise and know the	dates, including days of
		one more and one less.		value of different	the week, weeks, months
Compare nu				denominations of coins	and years
using <, > a	nd =   identify one more	Solve one-step problems		and notes.	
signs.	and one less.	involving multiplication			Tell the time to the hour
		and division, by			and half past the hour
Read and wr		calculating the answer			and draw the hands on a
numbers from		using concrete objects,			clock face to show these
20 in numer	als and signs.	pictorial representations			times.
words.		and arrays with the			
	Read and write	support of the teacher.			
Read, write o	ind numbers from 1 to				
interpret					

## Our school drivers are: SMSC (Spiritual, Moral, Social and Cultural Capital), Learning Behaviours and Possibilities

Year Group: 1

mathematical	20 in numerals and	Recognise, find and name		
statements involving	words.	a half as 1 of 2 equal		
addition (+),		parts of object, shape or		
subtraction (-) and	Read, write and	quantity.		
equals (=) signs.	interpret			
	mathematical	Recognise, find and name		
Represent and use	statements involving	a quarter as 1 of 4 equal		
number bonds	addition (+),	parts of an object, shape		
related subtraction	subtraction (-) and	or quantity.		
facts within 20.	equals (=) signs.			
Add and subtract	Represent and use			
one-digit and	number bonds			
two-digit numbers	related subtraction			
to 20, including 0.	facts within 20.			
	A.I.I. I. I.			
Solve one-step	Add and subtract			
problems that	one-digit and			
involve addition and	two-digit numbers			
subtraction, using	to 20, including 0.			
concrete objects and				
pictorial	Solve one-step			
representations, and	problems that			
missing number	involve addition and			
problems such as	subtraction, using			
7=?-9.	concrete objects and			
	pictorial			
	representations, and			

		missing number problems such as 7=?-9.				
History		Context: Memory Box		Context: Dinosaurs and Mary Anning		Context: Communication over time. William Caxton Tim Berner-Lee
		Threshold Concept: Evidence and artefacts Legacy Culture		Threshold Concept: Cause and Change Evidence and artefacts Legacy		Threshold Concept: Evidence and artefacts Legacy Culture
		NC/Learning Focus: Common words and phrases relating to passing of time. Wonder and awe – the vastness of time		NC/Learning Focus: Life of a significant individual, common words and phrases relating to passing of time. Understand how we find out about the past		NC/Learning Focus: Lives of significant individuals who have contributed to national and international achievements.
Geography	Context: The Weather		Context: The United Kingdom		<b>Context:</b> Local area and Bangladesh comparison.	
	Threshold Concept: Climate		Threshold Concept: Maps and Data		Threshold Concept: Physical Features Human Features	

## Our school drivers are: SMSC (Spiritual, Moral, Social and Cultural Capital), Learning Behaviours and Possibilities

Year Group: 1

	NC/Learning Focus: Seasonal and daily		NC/Learning Focus: Name, locate and identify	NC/Learning Focus: Small area of the UK,	
	weather patterns in		characteristics of the four	contrasting small area in	
	UK/Hot and cold		countries and capital	non-European countries:	
	areas of the world		cities of the United	(inc comparing climate	
			Kingdom and its	and weather/	
	Here and now -		surrounding seas.	geographical	
	observing the		Use simple compass	features/homes/	
	weather		directions (North, South,	jobs/transport).	
			East and West) and locational		
			language to describe the		
			location of features and		
			routes on a map		
			'	T	
Science	Threshold Concept: Bid Including Humans	ology - Animals,	Threshold Concept: Chemistry - Materials	Threshold Concept: Biology - Plants/Planting	
Seasonal change					l
taught throughout		,			
the year		1			
NC: Observe		-			
changes across					
the four seasons.					
Observe and					
describe weather					
associated with		!		1	
the seasons and		i			

tal), Learning B	ehaviours and Possibilities	ST JOHN'S SCHOOL

how day length varies.	NC/Learning Focus:  Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.  Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals.  Identify and name a variety of common animals that are carnivores, herbivores and omnivores.  Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals) including pets.  Awareness Seeking - focusing (senses)  Value Seeking - exploring the world and how to care for the planet around them.		NC/Learning Focus: Distinguish between an object and the material from which it is made. Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. Describe the simple physical properties of a variety of everyday materials. Compare and group together a variety of everyday materials on the basis of their simple physical properties.  Mystery Sensing - imagination: working out what things are made of		NC/Learning Focus: Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees. Identify and describe the basic structure of a variety of common flowering plants, including trees.	
RE and Worldviews	Religion: Christianity Creation (U.C.)  Threshold Concept: Understand beliefs and teachings.	Religion: Christianity Incarnation (U.C.)  Threshold Concept: Understand beliefs and teachings. Understand practices and lifestyles.	Religion: Judaism Rosh Hashanah and Yom Kippur (Discovery RE)  Threshold Concept: Understand beliefs and teachings. Understand practices and lifestyles.	Religion: Christianity Salvation (U.C.)  Threshold Concept: Understand beliefs and teachings. Understand practices and lifestyles.	Religion: Judaism Shabbat (Discovery RE)  Threshold Concept: Understand beliefs and teachings. Understand practices and lifestyles.	Religion: Christianity (Discovery RE) Jesus as a friend  Threshold Concept: Understand beliefs and teachings. Understand practices and lifestyles.

	Understand practices and lifestyles. Understand how beliefs are conveyed. Understand values. Reflect.	Understand how beliefs are conveyed. Understand values. Reflect.	Understand how beliefs are conveyed. Understand values. Reflect.	Understand how beliefs are conveyed. Understand values. Reflect.	Understand how beliefs are conveyed. Understand values. Reflect.	Understand how beliefs are conveyed. Understand values. Reflect.
	Key Question: Who made the world?	Key Question: Why does Christmas matter to Christians?	Key Question: Are Rosh Hashanah and Yom Kippur important to Jewish children?	<b>Key Question:</b> Why does Easter matter to Christians?	<b>Key Question:</b> Is Shabbat important to Jewish children?	Key Question: Was it always easy for Jesus to show friendship?
DT		Context: Structures - Stable structures	Context: Mechanisms- making a moving story book		Context: Textiles - Puppets	
		Threshold Concept: Design, Make, Evaluate, Technical	Threshold Concept: Design, Make, Evaluate, Technical		Threshold Concept: Design, Make, Evaluate, Technical	
		NC/Learning Focus: To create a stable structure. To use tools and equipment accurately to make part of a structure. To join parts of a structure.	NC/Learning Focus: To explore making mechanisms. To design a moving storybook. To construct a moving picture.		NC/Learning Focus: To join fabrics together using different methods. To use a template to create my design. To join two fabrics together accurately. To embellish my design using joining methods.	

## Our school drivers are: SMSC (Spiritual, Moral, Social and Cultural Capital), Learning Behaviours and Possibilities

### Year Group: 1

		To evaluate a structure.	To evaluate my finished product		
Art	Context: Spirals - Drawing and sketching Artist: Molly Haslund.			Context: Exploring watercolor - Paint, surface, texture Artist: Paul Klee, Emma Burleigh	Context: Playful making - Working in 3D Artist: Christo & Jeanne-Claude, Faith Bebbington, Caitlind r.c. Brown & Wayne Garrett

NC/Learning Focus		NC/Learning Focus:	NC/Learning Focus:
To use drawing,		To use a range of	To use a range of
painting and		materials creatively to	materials creatively to
sculpture to develop		design and make	design and make
and share their		products	products
ideas, experiences		To use drawing, painting	To use drawing, painting
and imagination		and sculpture to develop	and sculpture to develop
To develop a wide		and share their ideas,	and share their ideas,
range of art and		experiences and	experiences and
design techniques i	ı	imagination	imagination
using colour,		To develop a wide range	To develop a wide range
pattern, texture, lin	7	of art and design	of art and design
shape, form and		techniques in using	techniques in using
space		colour, pattern, texture,	colour, pattern, texture,
Know about the wor	k	line, shape, form and	line, shape, form and
of a range of artists		space	space
craft makers and		To know about the work	To know about the work
designers, describin	g	of a range of artists,	of a range of artists, craft
the differences and		craft makers and	makers and designers,
similarities betweer		designers, describing the	describing the differences
different practices		differences and	and similarities between
and disciplines, and		similarities between	different practices and
making links to the	r	different practices and	disciplines, and making
own work.		disciplines, and making	links to their own work.
		links to their own work.	

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Music	Context: Senses Genre: Symphonies	Nativity	Context: Carnival of the Animals Genre/Composer: Camille Saint-Saëns	Context: Dinosaurs Genre/Composer: Ben Bartlett - Walking with Dinosaurs	Context: Superheroes Genre/Composer: John Williams	Context: At the Seaside Genre/Composer: Gustav Holst'
	Threshold Concept: Duration		Threshold Concept: Pitch	Threshold Concept:  Dynamics  Timbre	Threshold Concept: Pitch	Threshold Concept: Pulse
	Dynamics Tempo Timbre		Dynamics Tempo Timbre	Tempo Pitch	Dynamics Duration Timbre Tempo	Texture Tempo
	NC/Learning Focus: To find the pulse and follow simple instructions when performing. To sing and play exploring pulse and tempo. To explore dynamics and the length of notes. To explore how sounds can be		NC/Learning Focus: To identify how music can represent different moods or characters. To identify changes in the music representing the mood or character of a piece. To create a soundscape showing an awareness of tempo. To recognise changes in pitch and play a	NC/Learning Focus: To move to the pulse thinking about dynamics. To compose a piece of music with different sounds. To explore and understand how pitch can change. To gain an understanding of tempo. To follow a graphic	NC/Learning Focus: To compose, perform and notate a sequence of sounds to create descriptive music. To compose a piece of music inspired by words. To create a soundscape. To perform music as a class. To compose music based on a theme. To compose and perform	NC/Learning Focus To compose a sequence of sounds to create music. To be able to follow a visual score. To choose symbols to compose and perform a score. To play keeping a steady pulse. To use symbols to compose, record and perform sounds on a
	changed. To explore pulse and rhythm.		repeating rhythm.	score.	music based on a theme.	score. To use symbols to structure and perform a

	To perform as a class ensemble.		To understand pitch and play different notes on an instrument. To use and identify musical elements to convey different animals.	To compose and perform music using a graphic score.		score keeping a steady pulse.
Computing and Online Safety	Context: Technology around Us	Context: Digital Painting Awareness Seeking - focusing - digital painting	Context: Programming - A Moving Robot	Context: Grouping data	Context: Digital writing	Context: Programming - animations
	Threshold Concept: Computing systems and networks	Threshold Concept: Effective use of tools	Threshold Concept: Coding	Threshold Concept: Data and Information	Threshold Concept Creating media	Threshold Concept: Coding
	NC/Learning Focus: To identify technology To identify a computer and its main parts. To use a mouse in different ways. To use a keyboard to type on a computer.	NC/Learning Focus: To describe what different freehand tools do. To use the shape tool and the line tools. To make careful choices when painting a digital picture.	NC/Learning Focus: To explain what a given command will do. To act out a given word. To combine 'forwards' and 'backwards' commands to make a sequence. To combine four direction commands to make sequences.	NC/Learning Focus: To label objects. To identify that objects can be counted. To describe objects in different ways. To count objects with the same properties. To compare groups of objects. To answer questions	NC/Learning Focus: To use a computer to write. To add and remove text on a computer. To identify that the look of text can be changed on a computer. To make careful choices when changing text. To explain why I used	NC/Learning Focus: To choose a command for a given purpose. To show that a series of commands can be joined together. To identify the effect of changing a value. To explain that each sprite has its own instructions.

	To use the keyboard to edit text.To create rules for using technology	To explain why I chose the tools I used. To use a computer on my own to paint a picture. To compare painting a picture on a computer and on paper.	To plan a simple program. To find more than one solution to a problem	about groups of objects.	the tools that I chose. To compare typing on a computer to writing on paper.	To design the parts of a project. To use my algorithm to create a program.
PSHE/Wellbeing	Context: Being Me in My World	<b>Context</b> : Celebrating Difference	Context: Dreams & Goals	Context: Healthy Me	Context: Relationships	Context: Changing Me
	NC/Learning Focus: Understand the rights and responsibilities of a member of a class. Understand that their views are important Understand that their choices have consequences Understand their own rights and responsibilities	NC/Learning Focus: Know that people have differences and similarities. Know what bullying means. Know who to tell if they or someone else is being bullied or is feeling unhappy. Know skills to make friendships. Know that people are unique and that	NC/Learning Focus: Know how to set simple goals. Know how to achieve a goal. Know how to work well with a partner. Know that tackling a challenge can stretch their learning. Know how to identify obstacles which make achieving their goals	NC/Learning Focus: Know the difference between being healthy and unhealthy. Know some ways to keep healthy. Know how to make healthy lifestyle choices. Know how to keep themselves clean and healthy/ Know that germs cause disease / illness.	NC/Learning Focus: Know that everyone's family is different. Know that there are lots of different types of families. Know that families are founded on belonging, love and care. Know how to make a friend. Know the characteristics of healthy and safe friends.	NC/Learning Focus: Know that animals including humans have a life cycle. Know that changes happen when we grow up. Know that people grow up at different rates and that is normal. Know the names of male and female private body parts. Know that there are correct names for private

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	with their classroom	it is OK to be different.	difficult and work out how to overcome them. Know when a goal has been achieved.	Know that all household products, including medicines, can be harmful if not used properly.  Know that medicines can help them if they feel poorly.  Know how to keep safe when crossing the road.  Know about people who can keep them safe.	Know that physical contact can be used as a greeting. Know about the different people in the school community and how they help. Know who to ask for help in the school community.	body parts and nicknames, and when to use them. Know which parts of the body are private and that they belong to that person and that nobody has the right to hurt these. Know who to ask for help if they are worried or frightened. Know that learning brings about change.
	THRIVE Targets:	THRIVE Targets:	THRIVE Targets:	THRIVE Targets:	THRIVE Targets:	THRIVE Targets:
PE/Outdoor Learning	<b>Context:</b> Team Building	Context: Sending & Receiving	Context: Ball Skills	Context: Invasion Games	Context: Athletics	Context: Striking & Feilding
	NC/Learning Focus: To co-operate with a partner to complete challenges. To explore and develop working as a team. To develop talking, listening and sharing skills.	NC/Learning Focus: To develop rolling and throwing a ball towards a target. To develop receiving a rolling ball and tracking skills. To be able to send and receive a ball with your feet.	NC/Learning Focus: To develop dribbling a ball with your hands. To explore accuracy when rolling a ball. To explore throwing with accuracy towards a target. To explore catching with two hands.	NC/Learning Focus: To understand the role of defenders and attackers. To recognise who to pass to and why. To move towards goal with the ball. To support a teammate when playing in attack.	NC/Learning Focus: To move at different speeds over varying distances. To develop balance. To develop changing direction quickly. To explore hopping, jumping and leaping for distance.	NC/Learning Focus: To develop underarm throwing and catching. To develop overarm throwing. To develop hitting a ball. To develop collecting a ball. To learn how to get a batter out.

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	To use speaking and listening skills to lead a partner. To plan with a partner and small group to complete challenges. To use talking, listening and sharing skills to complete challenges.	To develop throwing and catching skills over a short distance. To develop throwing and catching over a longer distance.	To explore dribbling a ball with your feet. To explore tracking a ball that is coming towards me.	To move into space showing an awareness of defenders. To stay with a player when defending.	To develop throwing for distance. To develop throwing for accuracy.	To play games and understand how to score points.
	Outdoor Learning Skill: Nature identification. Theme: Woodland walks; Leaf ID	Outdoor Learning Skill: Fine motor & coordination Theme: Stick collecting; Basic knot tying (shoe lace, overhand knot)	Outdoor Learning Skill :Creative teamwork. Theme: Fairy house building; Mud sculptures	Outdoor Learning Skill: Basic tool safety. Theme: Using peelers to whittle sticks	Outdoor Learning Skill: Ecological awareness. Theme: Exploring habitats	Outdoor Learning Skill: Reflection & expression. Theme: Free exploration + storytelling circle