



Subject	Autumn Term	Spring Term	Summer Term
Science	Plants + Seasonal Change	Plants + Seasonal Change	Plants + Seasonal Change
	I can identify and name a variety of common wild and	I can identify and name a variety of common wild and	I can identify and name a variety of common wild
	garden plants, including deciduous and evergreen	garden plants, including deciduous and evergreen trees.	and garden plants, including deciduous and
	trees.	I can identify and describe the basic structure of a variety	evergreen trees.
	I can identify and describe the basic structure of a	of common flowering plants, including trees.	I can identify and describe the basic structure of a
	variety of common flowering plants, including trees.	I can observe changes across the four seasons.	variety of common flowering plants, including
	I can observe changes across the four seasons.	I can observe and describe the weather associated with a	trees.
	I can observe and describe the weather associated	season and what happens to the length of day.	I can observe changes across the four seasons.
	with a season and what happens to the length of day.	Animals inc humans	I can observe and describe the weather associated
	Materials	I can identify and name a variety of common animals	with a season and what happens to the length of
	I can distinguish between an object and the material	including fish, amphibians, reptiles, birds and mammals.	day.
	that it is made from.	I can describe and compare the structure of common	
	I can identify and name a variety of everyday	animals (fish, amphibians, reptiles, birds, mammals)	
	materials.	I can identify, name, draw and label basic parts of the	Animals inc humans
	I can describe the simple physical properties of a	human body and which part of the body is associated	I can name a variety of common animals that are
	variety of materials.	with a sense.	carnivores, herbivores and omnivores.
	I can compare and group together a variety of	Scientist study:	I can describe and compare the structure of
	materials based on simple physical properties.	Mae Jemison linked to History topic	common animals.
		Tanesha Allen (zoologist who studies badgers)	
	Scientist Study:		Scientist study:
	Ole Kirk Christinsen invented Lego		Jane Goodall (primatologist)

### **Working Scientifically**

I can ask simple questions and recognise that they can be answered in different ways.

I can observe closely using simple equipment (e.g collecting weather data, magnifying glasses, observe how plants change over the year)

I can perform simple tests. (e.g explore questions such as the best material for ...)

I can identify and classify different items into groups (e.g. identify & groups animals according to what they eat; grouping plants)

I can use my observations and ideas to suggest answers to questions (such as compare & contrast animals either first hand or through videos / photos)

I can gather and record data to help in answering questions (such as the growth of flowers / plants; make tables & charts about weather and day length as seasons change)





Subject	Autumn Term	Spring Term	Summer Term
Geography	Weather	Weather	Weather
	I can collect data about our weather.	I can collect data about our weather.	I can collect data about our weather.
	I can use our data to explain how our weather has	I can use our data to explain how our weather has	I can use our data to explain how our weather has
	changed or how it is the same across the year.	changed or how it is the same across the year.	changed or how it is the same across the year.
	I can understand there are different seasons.	I can understand there are different seasons.	I can understand there are different seasons.
	Binstead	UK	Kampong Ayer
	I can say what types of buildings I can see and how	I can name the countries of the British Isles and their	I can compare the features of Binstead (Isle of
	they are the same or different.	capital cities.	Wight) to Kampong Ayer (Brunei).
	I can recognise features of Binstead from an aerial	I can locate the countries of the British Isles on a map and	I can say what types of buildings I can see and how
	location – including school.	name a river in a UK country (e.g. Thames)	they are the same or different.
	I can describe what places are like using everyday	I can locate the IOW on a map of Britain.	I can describe what places are like using everyday
	words: built up, noisy, busy, farmland, hills, woods.	I can explain that the two poles are cold because they are	words: built up, noisy, busy, farmland, hills, woods.
	I can locate the IOW on a map of Britain.	the furthest point from the equator.	I can say how Kampong Ayer and Binstead are the
	I can draw maps of my journeys.	I can use an atlas and globes to locate countries.	same and different in other ways.
	I can use a digital camera to take pictures of places		I can recognise simple human and physical
	on my journeys.		features of a place.
	I can recognise simple human and physical features		
	of a place.		
	Field work		
	What is unique about Binstead?		
	Map work, human and physical features, digital		
	camera, drawing maps of journey, types of building,		
	aerial maps		





Subject	Autumn Term	Spring Term	Summer Term
History	Great Fire of London	People from the Past	Toys
	I can put up to three events in chronological order.	I can tell you that some events have changed over time.	I can use photos, role playing and artefacts.
	I can use words such as old, new, modern to explain	I can talk about the achievements of Neil Armstrong and	I can put up to three events in chronological order.
	time.	Mae Jamieson (scientist link)	I can use words such as old, new, modern to
	I can explain how things have changed over time.	I can use photos, role playing and artefacts.	explain time.
	can tell you that buildings were built in different ways	I can sort facts that are true and false from the periods of	I can explain how things have changed over time.
	in the past.	time we are studying.	I can ask questions to people to find out about life
	can sort facts that are true and false from the periods	I can ask questions to people to find out about life before I	before I was born.
	of time we are studying.	was born.	
	I can give a verbal recount to explain why I think the		(scientist inventor of Lego link)
	Fire of London spread.		
	I can ask questions to people to find out about life		
	before I was born.		

Subject	Autumn Term	Spring Term	Summer Term
Design &	Bread Making	A house on stilts (Kampong Ayer Link)	Children's Book
Technology	I can suggest tools and materials I may need. I can mix and mould food. I can make my own bread. I can talk about how I think I have done.	I can think of my own ideas (sometimes with help). I can design a product myself following a design criteria. I can use words (or talking) and pictures to make a simple plan. I can suggest tools and materials I may need. I can make a free-standing structure and explore how to make it stronger, stiffer and more stable. I can cut materials using scissors. I can join different materials using glue. I can explain why I made my product and how it works.	I can think of my own ideas (sometimes with help). I can design a product myself following a design criteria. I can use words (or talking) and pictures to make a simple plan. I can suggest tools and materials I may need. I can cut materials using scissors. I can make a product with a slider or leavers to make it move. I have explored how moving objects work.





Subject	Autumn Term	Spring Term	Summer Term
PE	Gymnastics	Dance	Dance
	I can perform the shapes listed with developing	I can copy and explore basic movements and body	I can copy and explore basic movements and body
	control.	patterns.	patterns.
	I can jump and land safely from the ground and the	I can remember simple movements and dance steps.	I can remember simple movements and dance
	bench.	I can link movements to sounds and music.	steps.
	I can link two shapes in a sequence.	I can respond to a range of music (stimuli)	I can link movements to sounds and music.
	I can experiment with different travels (side-steps,	Ball Skills	I can respond to a range of stimuli.
	log rolls, walking backwards, hopping).	I can catch a ball bounced for myself.	Ball Skills
	Say what I like about others performance.	I can catch a ball thrown for myself.	I can catch a ball that I have bounced and thrown
	Movement	I can roll a ball and retrieve it for myself.	for myself.
	I can follow simple rules.	I can travel with a range of different balls	I can stop a rolling ball.
	I can start and stop.		I can send a ball towards a partner (rolling tennis
	I know what space is.	Gymnastics	racket and ball).
	I can change direction without falling over.	I can perform the shapes listed with developing control.	I can hit a ball from a stationary tee with a tennis
	I can move backwards.	I can jump and land safely from the ground and the	racket.
	I can begin to develop a range of movement skills	bench.	I can hit a ball from a stationary tee with a mini
	(side-steps, big skips, zig-zags)	I can link two shapes in a sequence.	bat.
		I can experiment with different travels (side-steps, log	I can hit a ball through a target with increasing
		rolls, walking backwards, hopping).	control.
		Say what I like about others performance.	
		Ball Skills	
		I can travel with a range of balls.	
		I can use a racket or hockey stick to move a ball with	
		control.	
		I can send a ball towards a partner using a tennis racket	
		(rolling).	
		I can send a ball towards a target (throwing).	
		I can send a ball towards a target (kicking).	
		I can send a ball towards a partner (roll, kick, underarm	
		throw).	





#### **Indoor Athletics**

I can jump and land using the five different standing jumps (1-1, 1-2, 2-1, 2-2, 1 to the other foot).
I can combine any 2 jumps with increasing control. I can use my jumps to jump over obstacles.
I can throw under arm at a target with increasing accuracy.

I can throw a large ball with an overhead throwing technique.

I can control my running speed to avoid collisions.

#### **Fundamentals of Movement**

I can change direction with increased balance and confidence.

I can use my movement skills in dodging and tagging games.

I can perform jumps from 1 foot to the other with control.

I can perform jumps from 1 foot to the same foot with control.

I can perform jumps from 2 feet to 2 feet with control. I can use these jumps to clear small obstacles.

#### **Athletics**

I can start, stop, speed up and slow down with developing control.

I can show awareness of space when I am moving. I can begin to develop control of the 5 basic jumps from standing (1-1, 1-2, 2-1, 2-2, 1-1 change feet). I can begin to use my arms to help me jump further.

I can use an underarm throw with developing accuracy.

I can use an overarm throw with improving control and distance.

I can recognise that I get hot and sweaty when I perform exercise.

#### **Team Games**

I can catch a ball thrown by a partner or team mate.

I can listen to the rules of a game.

I can avoid an opponent when throwing a ball to a team-mate (4v1, 3v1).

I can avoid an opponent when kicking a ball to a team-mate (4v1, 3v1).

I can get the ball into a scoring area with help from my team mates.





Subject	Autumn Term	Spring Term	Summer Term
Computing	I understand that the internet exists as well as its	I know what an algorithm is	I can add text to pictures
	benefits.	I know that programmes are made up of a sequence of	I can use a paint programme.
	I can get online and use websites	codes	I can record and use sound clips
	I can ask a question and find the answer using a	I can use instructions (algorithms) to control devices or	I can take photographs/videos on cameras and
	search engine.	objects on screen	other digital devices
	I can use the internet to find information	I can solve problems with instructions on and off screen	I can edit photos
	I am safe online	I can take photographs/videos on cameras and other	I can use software to represent data and
	I know messages can be sent electronically	digital devices	information on screen.
	I know that information online can be seen by		I can talk about ICT in and out of school.
	others.		
	I can log on to a school computer using my		
	username and password.		
	I can take photographs/videos on cameras and other		
	digital devices		

Subject	Autumn Term	Spring Term	Summer Term
Art	Fire of London	Weaving	Mondrian
AIT	I can respond to an idea or starting points (e.g Great Fire of London, Natural World) I can mix primary colours to create what I think warm and cold colours. I can say what I would like to improve in my own work. I can try to improve my work from what others have said. I can name primary colours. I can say that when primary colours are mixed it creates a secondary colour. I can say how colour is used in my own and the work of others.	I understand what weaving is in different forms. I can make weavings with different types of materials. I can say what I like about my own work. I can say what I would like to improve in my own work. I can recognise that weaving can be used to create an object. I can say how colour is used in my own and the work of others.	I can investigate the work of Mondrian through colour, pattern and shape. I can sort and arrange collage materials for a purpose. I can paint my own version of Mondrian image. I can say what I would like to improve in my own work. I can try to improve my work from what others have said. I can say how colour is used in my own and the work of others. I can draw my own ideas and tell others what they are.





Subject	Autumn Term	Spring Term	Summer Term
RE	Thanking	People Jesus Met	Authority
	I can talk about a celebration that is important to	I can identify and talk about different types of change in	I can describe in simple terms their own responses
	them.	their experience.	to authority figures.
	I can identify simple examples of how celebration	I can identify how their responses to change affect their	I can identify simple examples of ways in which
	relates to their own and others' lives.	lives.	people with authority affect their lives.
	I can talk about what celebration is and list some	I can identify and talk about the meaning of change and	I can describe in simple terms the meaning of
	features of celebrations.	different types of change.	authority.
	I can recognise ways in which Christians celebrate	I recognise that Christians believe that Jesus changes	I can give a simple description about events in
	Harvest.	some people's lives.	Jesus life which demonstrates his authority.
	I can talk about the importance for Christians of	I can talk about why the idea of Jesus being able to	I can describe in simple terms the importance of
	celebrating Harvest.	change people is important to Christians and identify an	Jesus' authority to Christians.
	Journey's End	issue raised.	Story
	I can talk about my own responses to journey's end in their experience.	Welcoming I describe in simple terms the concept of welcoming.	I can identify and talk about what a story is. I can recognise that religious people have stories.
	I can identify how different journey's ends relate to their lives.	I can simply describe how the concept of welcoming is important in the Palm Story and how Christians re-create	I can identify and talk about the importance of the stories to religious people.
	I can identify and talk about different journeys' ends.	that welcome today.  I can evaluate the concept by simply describing the	I can talk about my own response to a story. I can identify and talk about how their response to
	I can recognise the journeys' end of the characters in the Christmas birth narratives.	importance of welcoming in the story of Palm Sunday. I can describe in simple terms their ideas about the	the story affects their own lives.
	I can talk about the importance of the journeys" end to Christians.	concept of welcoming and identify examples of how they felt welcomed.	





Subject	Autumn Term	Spring Term	Summer Term
PSHE	Relationships	Emotions	Relationships
	I understand that families come in different forms.	I understand and name different basic emotions that I can	I understand that people have many differences
	I understand that good friendships make you feel	feel. MBV Individual Liberty	and that we should respect these differences.
	happy, secure and how we choose our friends.	I understand that I can talk to adults about my feelings.	I understand the need to show courtesy and good
	No Outsiders Elmer LO I like the way I am.	MBV Individual Liberty	manners. MBV Mutual tolerance and Respect
	E-Safety	No Outsiders The Perfect Fit. LO How do I fit in?	No Outsiders Errol's Garden LO To work together.
	I understand that the internet exists as well as its	Health	Growing Up
	benefits. I understand I can call 999 in an emergency. No Outsiders Going to the Volcano. LO To join in.	I can recognise healthy food from a selection of food. I understand exercise is essential for a healthy body and mind.	I can recognise the different parts of the body. I can understand that adults need to work to earn money and why we need it.
		I understand how to stay clean and clean hand hygiene.	No Outsiders I am Nefertiti. LO Why are names
		No Outsiders My World Your World LO I share the world with lots of people	importatnt





Subject	Autumn Term	Spring Term	Summer Term
Music	Under the Sea	Classical Music	Super Heroes
	Recognising and understanding the difference	Recognising basic tempo, dynamic and pitch changes.	Recognising basic tempo, dynamic and pitch
	between pulse and rhythm.	Describing the character, mood, or 'story' of music they	changes.
	Understanding that different types of sounds are	listen to (verbally or through movement).	Describing the character, mood, or 'story' of music
	called timbres.	Describing the differences between two pieces of music.	they listen to (verbally or through movement).
	Recognising basic tempo, dynamic and pitch	Expressing a basic opinion about music (like/dislike).	Describing the differences between two pieces of
	changes.	Listening to and repeating short, simple rhythmic	music.
	Describing the character, mood, or 'story' of music	patterns.	Expressing a basic opinion about music
	they listen to (verbally or through movement).	Listening and responding to other performers by playing	(like/dislike).
	Describing the differences between two pieces of	as part of a group.	Listening and responding to other performers by
	music.	Selecting and creating short sequences of sound with	playing as part of a group.
	Listening and responding to other performers by	voices or instruments to represent a given idea or	Selecting and creating short sequences of sound
	playing as part of a group.	character.	with voices or instruments to represent a given
	Selecting and creating short sequences of sound	Combining instrumental and vocal sounds within a given	idea or character.
	with voices or instruments to represent a given idea	structure.	Creating simple melodies using a few notes.
	or character.	Choosing dynamics, tempo and timbre for a piece of	Choosing dynamics, tempo and timbre for a piece
	Combining instrumental and vocal sounds within a	music.	of music.
	given structure.	Beginning to make improvements to their work as	Responding to simple musical instructions such as
	Creating simple melodies using a few notes.	suggested by the teacher.	tempo and dynamic changes as part of a class
	Choosing dynamics, tempo and timbre for a piece of	Using their voices expressively to speak and chant.	performance.
	music.	Singing short songs from memory, maintaining the overall	Vocal and Body Sounds
	Copying back short rhythmic and melodic phrases	shape of the melody and keeping in time.	Understanding that different types of sounds are
	on percussion instruments.	Responding to simple musical instructions such as tempo	called timbres.
	Responding to simple musical instructions such as	and dynamic changes as part of a class performance.	Recognising basic tempo, dynamic and pitch
	tempo and dynamic changes as part of a class	Fairytales	changes.
	performance.	Recognising and understanding the difference between	Describing the character, mood, or 'story' of music
	All About Me	pulse and rhythm.	they listen to (verbally or through movement).





Recognising and understanding the difference between pulse and rhythm.

Describing the character, mood, or 'story' of the music they listen to (verbally or through movement). Listening to and repeating short, simple rhythmic patterns.

Listening and responding to other performers by playing as part of a group.

Combining instrumental and vocal sounds within a given structure.

Using their voices expressively to speak and chant. Singing short songs from memory, maintaining the overall shape of the melody and keeping in time. Maintaining the pulse (playing on the beat) using hands, and tuned and untuned Instruments. Copying back short rhythmic and melodic phrases on percussion instruments.

Understanding that different types of sounds are called timbres.

Recognising basic tempo, dynamic and pitch changes. Describing the character, mood, or 'story' of music they listen to (verbally or through movement).

Describing the differences between two pieces of music. Listening to and repeating short, simple rhythmic patterns. Listening and responding to other performers by playing as part of a group.

Selecting and creating short sequences of sound with voices or instruments to represent a given idea or character.

Combining instrumental and vocal sounds within a given structure.

Choosing dynamics, tempo and timbre for a piece of music.

Using their voices expressively to speak and chant.

Copying back short rhythmic and melodic phrases on percussion instruments.

Responding to simple musical instructions such as tempo and dynamic changes as part of a class performance.

Describing the differences between two pieces of music.

Expressing a basic opinion about music (like/dislike)

Listening and responding to other performers by playing as part of a group.

Selecting and creating short sequences of sound with voices or instruments to represent a given idea or character.

Combining instrumental and vocal sounds within a given structure.

Choosing dynamics, tempo and timbre for a piece of music.

Creating a simple graphic score to represent a composition.

Using their voices expressively to speak and chant. Responding to simple musical instructions such as tempo and dynamic changes as part of a class performance.

Performing from graphic notation.