

		T	Spring 2 – Creative II		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
cience	Working scientifically	<ul> <li>asking simple questions and recognising that they can be answered in different ways</li> <li>observing closely, using simple equipment</li> <li>performing simple tests</li> <li>identifying and classifying</li> <li>using their observations and ideas to suggest answers to questions</li> <li>gathering and recording data to help in answering questions</li> </ul>	Ask simple scientific questions Use simple equipment to make close observations Carry out simple tests Identify and classify things Using my tests and observations to suggest what I have found out Gather, record and use data to answer questions	Previous vocab plus observe changes over time, notice patterns, secondary sources, hand lenses, egg timers, identify, classify, data.	
Sci	Everyday Materials	<ul> <li>identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses</li> <li>find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching</li> </ul>		Suitable/unsuitable, use, object, material, property, wood, plastic, glass, metal, water, rock, fabrics, hard, soft, stretchy, flexible, waterproof, absorbent, transparent, translucent, opaque, shape, change, twist, squash, bend, stretch, roll, squeeze.	



			Spring 2 - Creative i	IIIIIKCI	
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
<b>60</b>	E Safety	use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about material on the internet or other online technologies recognise common uses of information technology beyond school	<ul> <li>To begin to use safe search engines such as www.safesearchkids.com</li> <li>To understand not to open pop ups.</li> </ul>	Choices, internet, equipment, buttons, movement, screen, mouse, images keyboard paint, technology, share, create, internet, collect, photos, organise, count	
Computing	Technology (Digital Literacy)	use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about material on the internet or other online technologies recognise common uses of information technology beyond school	To talk about why I should go online for a short amount of time.		
	Information	Use technology purposefully to create, organise, store,	• To develop skills of importing an image.	Appropriate/inappropriate sites Cyber-bullying	
	technology	manipulate and retrieve digital	To begin to learn how to edit	Digital footprint	
	0,	content	and manipulate images.	Keyword searching Forward	



Strand	National curriculum	Expectation	Vocabulary	Knowledge
			Backspace	
			Caps lock	
			Enter/return	
			Index finger typing	
			Documents	
			Animation	
			Templates	
			Paint effects	
			Website content	
			Purposes	
			Communication	
			Information sources	
			Retrieve	
			Save	
			Charts	
			Graphs	
			Data collection	
			Questions	
			Magnified images	
			Capturing moments	
			Predict	
			Debug	
			Sequence	
			Algorithm	
			Right-angle turn	
		Spring 2 – Creative i	Backward	



	<u> </u>		
Pupils should develop ar	To sequence artefacts closer	Chronological time	
awareness of the past, u	sing together in time.	consolidation, Sequence,	
common words and phra	• To place events on a simple	Chronological Order, Recent	
Chronological relating to the passing of	f time. timeline, adding times	History, Earlier, Later, Decades,	
understanding They should know where	e the previously studied.	Centuries Question, Artefact,	
people and events they s	study	Newspapers, Websites,	
fit within a chronological		Historians, Primary /Secondary	
framework.		Evidence, Information, Like or	
Pupils should identify	<ul> <li>To know and recount episodes</li> </ul>	dislike, Significant, Tally chart,	
similarities and difference	es from stories about the past,	Changes, Observe, Non-fiction	
between ways of life in	knowing and understanding key	books, Maps, Internet,	
Range and different periods.	events	Research, Buildings, Places,	
depth of historical knowledge Children should choose a use parts of stories and a sources to show that the	and • To talk about similarities and	Historical event	
knowledge use parts of stories and o	other differences between ways of	Guy Fawkes, Guido, Parliament,	
sources to show that the	y life in different periods.	Protestants, Catholics, Robert	
know and understand ke	ey	Catesby, King James I,	
features of events.		Government, Gunpowder,	
Children should understa	and • To compare pictures or	Unsuccessful, Traitor,	
some of the ways in whi	ch we photographs of people or	Remembered.	
find out about the past a	ind events in the past.		
Historical identify different ways ir	To use stories to encourage		
interpretation which it is represented.	children to distinguish between		
	fact and fiction and to help		
	them remember key Historical		
	facts.		
Historical Children should ask and	To handle sources and		
enquiry answer questions, using	other evidence to ask and answer		



				·····	
		sources to show that they	questions about the past on the		
		know and understand key	basis of simple observations		
		features of events.	To ask and answer		
			appropriate Historical		
			questions, using their growing		
			Historical knowledge.		
		Pupils should use a wide	To communicate their		
		vocabulary of everyday	knowledge though discussion,		
	Organising and	historical terms.	drawing, drama and role play,		
	presenting		making models, writing and ICT.		
			To use simple terms to talk		
			about the passing of time.		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
	Developing	KS1 pupils should be taught	Early sketch book work	Applique	
	Ideas	to use a range of materials	To plan and develop simple	Chalks	
_		creatively to design and	ideas	clay	
sign		make products.	To collect textures and	Colouring	
es			patterns to inform other work	contrast	
De	Drawing	KS1 pupils should be taught	To draw lines/marks from	Dye	
pu		to use drawing to develop	observations.	Fabric	
a		and share their ideas,	To demonstrate control over	Fray	
Art		experiences and imagination.	the types of marks made with a	fringe	
Ø			range of media such as crayons,	Irregular	
			pastels, felt tips, charcoal, pen,	knot	
			• • • • • • • • • • • • • • • • • • •		



		• To understand tone through the	Man made	
		use of different grades of pencils	Mod rock	
		(HB, 2B, 4B)	natural	
Printing	KS1 pupils should be taught	To continue to explore printing	Oil pastels	
	to develop a wide range of	simple pictures with a range of	over printing	
	art/design techniques using	hard and soft materials e.g. cork,	overlap	
	colour, pattern, texture, line,	pen barrels, sponge.	overlay	
	shape, form and space.	To demonstrate experience at	pastel	
		impressed printing: drawing into	pencils	
		ink, printing from objects.	Pencils	
		<ul> <li>To use equipment and media</li> </ul>	plait	
		correctly and be able to produce	Regular	
		a clean printed image.	sculpture	
		<ul> <li>To make simple marks on</li> </ul>	shades	
		rollers and printing palettes	stitch	
		• To take simple prints i.e. mono -	surfaces	
		printing.	texture	
		To experiment with	tint	
		overprinting motifs and colour	Tools	
Art through		<ul> <li>To understand how to use</li> </ul>	Twist	
technology		'zoom' to show an object in detail		
		<ul> <li>e.g. using a viewfinder to focus</li> </ul>		
		on a specific part of an artefact		
		before drawing it		
Responding to	KS1 pupils should be taught	To continue to explore the work		
art	about the work of a range of	of a range of artists, craft makers		
	artists, craft makers and	and designers, making		



			1 1 11 11 11		
		designers, describing the	comparisons and describing the		
		differences and similarities	differences and similarities and		
		between different practices	making links to their own work.		
		and disciplines, making links	<ul> <li>To express thoughts and</li> </ul>		
		to their own work.	feelings about a piece of art.		
			<ul> <li>To reflect and explain the</li> </ul>		
			successes and challenges in a		
			piece of art created.		
			<ul> <li>To explain how a piece of art</li> </ul>		
			makes them feel – link to		
			emotions. Identify changes they		
			might make or how their work		
			could be developed further		
				Vocahulami	Manuel adam
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
	Strand Games	National curriculum Pupils should develop	Expectation  Health and fitness	Accuracy	Knowledge
			•	-	Knowleage
		Pupils should develop	Health and fitness	Accuracy	Knowledge
		Pupils should develop fundamental movement	Health and fitness  • To recognise and describe how	Accuracy Agility	Knowleage
		Pupils should develop fundamental movement skills, become increasingly	Health and fitness  To recognise and describe how the body feels during and after	Accuracy Agility Aim	Knowleage
		Pupils should develop fundamental movement skills, become increasingly competent and confident	Health and fitness  To recognise and describe how the body feels during and after different physical activities.	Accuracy Agility Aim Balance	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to	Accuracy Agility Aim Balance Base	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to stay healthy.	Accuracy Agility Aim Balance Base Co-ordination	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to stay healthy.  Striking and hitting a ball	Accuracy Agility Aim Balance Base Co-ordination Crab	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to stay healthy.  Striking and hitting a ball  To strike or hit a ball with	Accuracy Agility Aim Balance Base Co-ordination Crab Guide	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to stay healthy. Striking and hitting a ball  To strike or hit a ball with increasing control.	Accuracy Agility Aim Balance Base Co-ordination Crab Guide Movement	Knowleage
PE		Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should be able to engage in	Health and fitness  To recognise and describe how the body feels during and after different physical activities.  To explain what they need to stay healthy. Striking and hitting a ball  To strike or hit a ball with increasing control.  To learn skills for playing	Accuracy Agility Aim Balance Base Co-ordination Crab Guide Movement Pattern	Knowleage



## School Driver Focus Spring 1 – Effective Participator Spring 2 – Creative Thinker

activities, in a range of
increasingly challenging
situations. Pupils should be
taught to:

- master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities;
- participate in team games, developing simple tactics for attacking and defending;
- perform dances using simple movement patterns.

Throwing and catching a ball

- To throw different types of equipment in different ways, for accuracy and distance.
- To use hand-eye coordination to control a ball. Vary types of throw used.

Travelling with a ball

- To bounce and kick a ball whilst moving.
- To use kicking skills in a game.
- To use dribbling skills in a game. Passing a Ball
- To know how to pass the ball in different ways.

**Using Space** 

- To use different ways of travelling at different speeds and following different pathways, directions or courses.
- To change speed and direction whilst running.

Attacking and Defending

• To begin to use and understand the terms attacking and defending. Use at least one Timing

Tuck

Twist and turn

Bounce

Circuit

Cushion

Overarm throw

Sideways

Underarm



		Spring 2 - Creative i	IIIIKCI	
		technique to attack or defend to		
		play a game successfully.		
		Compete/Perform		
		<ul> <li>To compete against self and</li> </ul>		
		others		
		Evaluate		
		<ul> <li>To watch and describe</li> </ul>		
		performances, and use what they		
		see to improve their own		
		performance.		
		To talk about the differences		
		between their work and that of		
		others.		
Gymnastics	The main KS1 national	Health and fitness	Apparatus	
	curriculum aims covered in	To recognise and describe how	Balance	
	the Gymnastics units are:	the body feels during and after	Patches	
	<ul> <li>Master basic movements</li> </ul>	different physical activities.	Points	
	including running, jumping,	To explain what they need to	Shapes	
	throwing and catching, as	stay healthy	Travelling	
	well as developing balance,	Acquiring and Developing Skills in	Shoulder Stand	
	agility and coordination, and	Gymnastics (General)	Tension	
	begin to apply these in a	To climb onto and jump off the		
	range of activities	equipment safely.		
		To complete standing balances		
		To complete kneeling balances		
		To complete large body part		
		balances		



			<ul> <li>Perform learnt skills with increasing control.</li> <li>Evaluate</li> <li>To watch and describe performances and use what they see to improve their own</li> </ul>		
			<ul> <li>performance.</li> <li>To talk about the differences between their work and that of others.</li> </ul>	Varahallam	We and a dec
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
Music	Singing	Use their voices expressively and creatively by singing songs and speaking chants	To sing songs regularly with a pitch range of do-so with increasing vocal control.	Acoustic, layering, soundmakers, accompaniment, musical, elements, structure,	



 		Spring E Cicative i		
		To know the meaning of	ostinato, texture, chord, phrase,	
		dynamics (loud/quiet) and tempo	timbre, drone, pitch [high/ low	
		(fast/slow) and be able to	sounds], tuned percussion,	
		demonstrate these when singing	duration, movement [of sound],	
		by responding to (a) the leader's	untuned percussion, dynamics	
		directions and (b) visual symbols	[volume], playing, methods,	
		(e.g. crescendo, decrescendo,	xylophone, free/arrhythmic,	
		pause).	pulse and beat, produce,	
Listening	Listen with concentration	To develop shared knowledge	improvisation, score, sound,	
	and understanding to a	and understanding of the stories,	quality	
	range of high-quality live and	origins, traditions, history and		
	recorded music;	social context of the music they		
		are listening to, singing and		
		playing.		
		To listen to recorded		
		performances and opportunities		
		to experience live music making		
		in and out of school.		
Composing	Experiment with, create,	To create music in response to		
	select and combine sounds	a non-musical stimulus.		
	using the inter-related	To work with a partner to		
	dimensions of music.	improvise simple question and		
		answer phrases, to be sung and		
		played on untuned percussion,		
		creating a musical conversation.		
		To use graphic symbols, dot		
		notation and stick notation, as		



_			Spring 2 Creative i
			appropriate, to keep a record of
			composed pieces.
			<ul> <li>To use music technology to</li> </ul>
			capture, change and combine
			sounds.
	Musicianship	Play tuned and untuned	<ul> <li>To understand that the speed</li> </ul>
	pulse/beat	instruments musically;	of the beat can change, creating a
			faster or slower pace (tempo).
I			<ul> <li>To mark the beat of a listening</li> </ul>
			piece by tapping or clapping and
			recognising tempo as well as
			changes in tempo.
			• To walk in time to the beat of a
			piece of music or song. Know the
			difference between left and right
			to support coordination and
			shared movement with others.
			To begin to group beats in twos
			and threes by tapping knees on
			the first
			(strongest) beat and clapping the
			remaining beats.
			To identify the beat groupings
			in familiar music that they sing
			regularly and listen to.



		T		T	_
	Musicianship	Play tuned and untuned	To play a range of singing		
	pitch	instruments musically;	games based on the cuckoo		
			interval matching voices		
			accurately, supported by a leader		
			playing the melody.		
			To sing short phrases		
			independently within a singing		
			game or short song.		
			To respond independently to		
			pitch changes heard in short		
			melodic phrases, indicating with		
			actions.		
			Recognise dot notation and		
			match it to 3-note tunes played		
			on tuned percussion.		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
	Design	Design purposeful,	To have own ideas and plan	Fruit and Vegetable names,	
8		functional, appealing	what to do next	names of equipment and	
0		products for themselves and	To explain what I want to do	utensils, sensory vocabulary e.g	
2		other users based on design	and describe how I may do it	soft juicy, crunchy sweet sticky,	
Technology		criteria generate, develop,	To design products for myself	smooth, sharp, crisp, sour, hard,	
e		model and communicate	and others following design	flesh, skin, seed, pip, core,	
		their ideas through talking,	criteria	slicing, peeling, cutting,	
g		drawing, templates, mock-	To choose best tools and	squeezing, healthy diet,	
Si		ups and, where appropriate,	materials, and explain choices	choosing, ingredients.	
Design		information and	To use knowledge of existing		



		Spring 2 Creative i		
Make	To select from and use a	To explain what I am making	Cut, fold, join, fix, structure,	
	range of tools and	and why it fits the purpose *make	wall, tower, framework, weak,	
	equipment to perform	suggestions as to what I need to	strong, base, top, underneath,	
	practical tasks [for example,	do next.	side, edge, surface, thinner,	
	cutting, shaping, joining and	<ul> <li>To join materials/components</li> </ul>	thicker, corner, point, straight,	
	finishing]	together in different ways	curved, metal, wood, plastic,	
	<ul> <li>To select from and use a</li> </ul>	*measure, mark out, cut and	circle, triangle, square,	
	wide range of materials and	shape materials and components,	rectangle, cuboid, cube,	
	components, including	with support. *describe which	cylinder	
	construction materials,	tools I'm using and why		
	textiles and ingredients,	<ul> <li>To choose suitable materials</li> </ul>	Joining and finishing	
	according to their	and explain choices depending on	techniques, tools, fabrics and	
	characteristics	characteristics.	components, template, pattern	
			pieces, mark out, join, decorate,	
Evaluate	Explore and evaluate a range	<ul> <li>To describe what went well,</li> </ul>	finish.	
	of existing products 2	thinking about design criteria		
	evaluate their ideas and	<ul> <li>To talk about existing products</li> </ul>	Vehicle, wheel axle, axle holder,	
	products against design	considering: use, materials, how	chassis, body, cab, assembling,	
	criteria	they work, audience, where they	cutting, joining, shaping,	
		might be used; express personal	finishing, fixed, free, moving,	
		opinion	mechanism names of tools,	
		To evaluate how good existing	equipment and materials used	
		products are		
		To talk about what I would do	Investigating, planning, design,	
		differently if I were to do it again	make, evaluate, user, purpose,	
		and why.	, , , , , , , , , , , , , ,	



I	1		
Techinical	Build structures, exploring	To measure materials	ideas, design, criteria, product,
Knowledge	how they can be made	To describe some different	function
Materials and	stronger, stiffer and more	characteristics of materials	I think because
structure	stable	<ul> <li>To join materials in different</li> </ul>	I preferbecause My
		ways	partner thinks
Techinical	Explore and use mechanisms	To use levers or slides	l agree/disagree
Knowledge	[for example, levers, sliders,	<ul> <li>To begin to understand how to</li> </ul>	because
mechanisms	wheels and axles], in their	use wheels and axles	because
	products.		It / This isand
Textiles	Select from and use a wide	To measure textiles	This has and
	range of textiles according to	To join textiles together to	Theisand
	their characteristics	make a product, and explain how	They areand
		I did it	I feelbecause
		To carefully cut textiles to	This is a big, round, red, beach
		produce accurate pieces	ball
		To explain choices of textile	First (First put the hat on)
		To understand that a 3D textile	
		structure can be made from two	Next
		identical fabric shapes.	After that
			Finally
			Last of all
			l
			Ibecause
			When Ibecause After
			I



Spring 2 – Creative Tillikei					
	Strand	National curriculum	Expectation	Thebecause We/Theybecause How Vocabulary	Knowledge
RE	How and why do we celebrate special and sacred times? (expressing)		<ul> <li>Identify ways Christians celebrate         Christmas/Easter/Pentec ost etc. and ways other faiths celebrate special festivals.</li> <li>Ask questions &amp; suggest answers about stories to do with Christian festivals and a story/festival from another faith.</li> <li>Collect examples of what people do, give, sing at festivals and why they matter to believers.</li> </ul>	Christianity Christian, God, Creator, Christmas, disciple, Easter, Jesus, Church, altar, font, Bible, Gospel, Holy Spirit, baptism, Christening, faith, Harvest, holy, Hymn, prayer, priest, vicar, worship  Islam Muslim, Islam, Allah, Prophet, Mosque, Eid, Qur'an, moon and star.	•
	How should we care for others and the world, and why does it matter?		<ul> <li>Retell stories from Bible and other faiths about caring for the world.         Identify people who respond to God by caring for others.</li> <li>Discuss good and bad, right and wrong.</li> </ul>	Judaism Jewish, Synagogue, Torah, Bimah, Hanukkah, Ark, Judaism, Shabbat, Joseph, Kippah	•



			Talk about 'The Golden Rule' and what would happen if people followed it. Express creation story creatively.	Hinduism Murtis, Gods and Goddesses, puja, home shrine, devotion, Ganesha, Aum, Diwali, offering, Rama, Sita, worship, Vishnu  General religious vocabulary Religion, celebration, festival, symbol, thankful, faith, belief, wise sayings, rules for living, co- operation, belonging, worship, holiness, sacred. creation story.	
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
PSHE	Health and Wellbeing	Pupils will be taught: 1. What is meant by a healthy lifestyle? 2. How to maintain physical, mental and emotional health and wellbeing.	Keeping Clean - Bath Time  • To learn about the importance of and reasons for bathing and showering  To manage basic personal hygiene	relationships • consideration • sensitivity • rules • apply • difference • right • wrong • common goals • community • reflect • share • opinions • identify • different	



## School Driver Focus Spring 1 – Effective Participator Spring 2 – Creative Thinker

- 3. How to manage risks to physical and emotional health and wellbeing.
- 4. Ways of keeping physically and emotionally safe.
- 5. about managing change, including puberty, transition and loss.
- 6. How to make informed choices about health and wellbeing and to recognise sources of help with this.
- 7. How to respond in an emergency.
- 8. To identify different influences on health and wellbeing.

Skin - Skinny Tips

- To learn about the importance of and reasons for bathing and showering
- To understand the importance of maintaining personal hygiene Dental Hygiene - Brushing Up!
- To learn about the importance of effective teeth cleaning and good dental hygiene
- Dental Hygiene Bright White!
- To learn how to take care of teeth, in addition to brushing To manage basic personal hygiene

Dental Hygiene - Top Teeth

- To find out which foods are good for us
- To understand the importance of a healthy lifestyle, including dental hygiene

To make simple choices that improve their health and wellbeing e.g. healthy eating Drug Safety - Magic Medicine

• To learn about the importance of medicine safety

- relationships strengths
- weak-nesses real-life set goals • prioritise • choices
- healthy eating health
- substances manage risk
- personal hygiene differences
- choices improve health
- physical activity beneficial
- regular activity physical changes • recognise • fair
- unfair reflect respect
- views money relationships
- influence positively
- negatively collaborate
- responsible recognise
- spending money common goals contribute enterprise
- afford choices



Spring 2 – Creative Thinker		
	To r	recognise that some
	sub	stances can help or harm the
	bod	dy
	Sim	ilarities and Differences - Girls
	Vs E	Boys
	• To	o identify and respect
	sim	ilarities and differences
	bet	ween boys and girls
	To I	learn about the process of
	grov	wing from young to old
	The	e Human Body - Body Bits
	• To	o learn the names for different
	part	ts of the body
	• To	o recognise similarities and
	diffe	erences based on gender
		recognise and respect
	sim	ilarities and differences
	bet	ween people
	Gro	owing Up - All grown Up
	• To	o learn about the physical
	cha	nges in their bodies as we
	grov	w
	Tou	understand emotional changes
	as t	hey grow up
	Cha	inging Needs - I Need
	• To	o learn about how our needs
	cha	nge and grow as we develop



	To recognise the simple physical
	changes to their bodies
	experienced since birth
	Physical Activity - Mighty Muscles
	To understand how muscles
	work
	To make positive real-life
	choices
	Physical Activity - Mighty Muscles
	To understand the importance
	of physical activity and rest as
	part of a balanced, healthy
	lifestyle
	To make positive real-life choices