

Key Stage 2a Learner Profiles Flipbook



Key Stage 2a Learner Profiles Flipbook

Science & Environmental Learning Learner Profile (Year 3)

Generate Ideas & Predict (GIP): Observe and explore to generate ideas, define problems and pose questions in order to develop investigations and products.

Working Scientifically 1. I can ask relevant questions and use different types of scientific enquiries to answer them.

Investigate, Observe & Record (IOR): Engage safely in practical investigations and experiments and gather and record evidence by observation and measurement.

Working Scientifically	Flowering Plants (Plants)	Skull & Crossbones (Animals)	Rock Hard! (Rocks)	Shadow Puppets (Light)	May the Force be with you (Forces & Magnets)
appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers. 3. I can gather, record, classify and present data in a variety of	requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant. 2. I can investigate the way in which water is transported within plants. 3. I can explore the part that flowers play in the lifecycle of flowering plants,	I. I can identify that humans and some animals have skeletons and muscles for support, protection and movement.	I. I can compare and group together different kinds of rocks on the basis of their appearance and simple physical properties. I. I can recognise that soils are made from rocks and organic matter.	I can notice that light is reflected from surfaces. I can find patterns that determine the size of shadows and how they change.	1. I can notice that some forces need contact between two objects, but magnetic forces can act at a distance. 2. I can observe how magnets attract or repel each other and attract some materials and not others. 3. I can compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials. 4. I can compare how things move on different surfaces.
Explair	(E): Communicate and	l model in order to exp	lain and develop ideas, s	hare findings and conclus	ions.
I can report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions. I can use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.	 I can identify and describe the functions of different parts of flowering plants: roots, stem, leaves and flowers. 	I can identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat.	1. I can describe in simple terms how fossils are formed when things that have lived are trapped within rock.	1.I can associate shadows with a light source being blocked by something opaque. 2.I can recognise that light from the sun can be dangerous and that there are ways to protect their eyes. 3.I can recognise that I need light in order to see things and that darkness is the absence of light.	1. I can describe magnets as having two poles.
Evaluate (EV): To con	tinually make systematic	evaluations when design	ing and making, to bring o	about improvements in proc	esses and outcomes.

Science & Environmental Learning Learner Profile (Year 3)

Generate Ideas & Predict (GIP): Observe and explore to generate ideas, define problems and pose questions in order to develop investigations and products.

Working Scientifically 1. I can ask relevant questions and use different types of scientific enquiries to answer them.

Investigate, Observe & Record (IOR): Engage safely in practical investigations and experiments and gather and record evidence by observation and measurement.

Working Scientifically	Flowering Plants (Plants)	Skull & Crossbones (Animals)	Rock Hard! (Rocks)	Shadow Puppets (Light)	May the Force be with you (Forces & Magnets)
1. I can set up simple practical enquiries, comparative and fair tests. 2. I can make systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers. 3. I can gather, record, classify and present data in a variety of ways to help answer questions. 4. I can record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts and tables	requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant. 2. I can investigate the way in which water is transported within plants. 3. I can explore the part that flowers play in the lifecycle of flowering plants,	and some animals have skeletons and muscles for	together different kinds of rocks on the basis of their	I. I can notice that light is reflected from surfaces. Z. I can find patterns that determine the size of shadows and how they change.	1. I can notice that some forces need contact between two objects, but magnetic forces can act at a distance. 2. I can observe how magnets attract or repel each other and attract some materials and not others. 3. I can compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials. 4. I can compare how things move on different surfaces.
Explair	(E): Communicate and	l model in order to exp	lain and develop ideas, s	hare findings and conclus	ions.
I can report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions. I can use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.	1. I can identify and describe the functions of different parts of flowering plants: roots, stem, leaves and flowers.	I can identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat.	I can describe in simple terms how fossils are formed when things that have lived are trapped within rock.	1.I can associate shadows with a light source being blocked by something opaque. 2.I can recognise that light from the sun can be dangerous and that there are ways to protect their eyes. 3.I can recognise that I need light in order to see things and that darkness is the absence of light.	1. I can describe magnets as having two poles.

Evaluate (EV): To continually make systematic evaluations when designing and making, to bring about improvements in processes and outcomes.

I can identifying differences, similarities or changes related to simple scientific ideas and processes. I can use straightforward scientific evidence to answer questions or to support findings.

Science & Environmental Learning Learner Profile (Year 4)

Generate Ideas & Predict (GIP): Observe and explore to generate ideas, define problems and pose questions in order to develop investigations and products

Working Scientifically 1. I can ask relevant questions and use different types of scientific enquiries to answer them.

Investigate, Observe & Record (IOR): Engage safely in practical investigations and experiments and gather and record evidence by observation and measurement

Working Scientifically	Survival of the Fittest (All Living Things)	Chew Your Food (Animals)	States of Matter (States of Matter)	Making Music (Sound)	Pass it on (Electricity)
1. I can set up simple practical enquiries, comparative and fair tests. 2. I can make systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers. 3. I can gather, record, classify and present data in a variety of ways to help answer questions. 4. I can record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts and tables	I can explore and use classification keys to help group, identify and name a variety of living things. Z. I can recognise that environments can change and that this can sometimes pose dangers to living things.	I can identify the different types of teeth in humans and their simple functions.	I can compare and group materials together, according to whether they are solids, liquids or gases. I can observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius.	1. I can identify how sounds are made, associating some of them with something vibrating. 2. I can recognise that vibrations from sounds travel through a medium to the ear. 3. I can find patterns between the pitch of a sound and features of the object that produced it. 4. I can find patterns between the volume of a sound and the strength of the vibrations that produced it.	I. I can construct a simple series circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. I. Can identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with the battery. I. Can recognise some common conductors and insulators, and associate metals with being good conductors.
Explair	n (E): Communicate and	l model in order to exp	lain and develop ideas, s	share findings and conclus	sions.
I can report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions. I can use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.	I can recognise that living things can be grouped in a variety of ways.	I can describe the simple functions of the basic parts of the digestive system in humans. I can construct and interpret a variety of food chains, identifying producers, predators and prey.	I can identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	I. I can recognise that sounds get fainter as the distance from the sound source increases.	I can identify common appliances that run on electricity. I can recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit.
Evaluate (EV): To con-	tinually make systematio	evaluations when design	ing and making, to bring o	about improvements in proc	esses and outcomes.

Science & Environmental Learning Learner Profile (Year 4)

Generate Ideas & Predict (GIP): Observe and explore to generate ideas, define problems and pose questions in order to develop investigations and products.

Working Scientifically 1. I can ask relevant questions and use different types of scientific enquiries to answer them.

investigate, Observe a i	Investigate , Observe a Record (10K). Engage safely in practical investigations and experiments and gather and record evidence by observation and measurement.						
Working Scientifically	Survival of the Fittest (All Living Things)	Chew Your Food (Animals)	States of Matter (States of Matter)	Making Music (Sound)	Pass it on (Electricity)		
1. I can set up simple practical enquiries, comparative and fair tests. 2. I can make systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers. 3. I can gather, record, classify and present data in a variety of ways to help answer questions. 4. I can record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts and tables	classification keys to help group, identify and name a variety of living things.	different types of teeth in	1. I can compare and group materials together, according to whether they are solids, liquids or gases. 2. I can observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius.	1. I can identify how sounds are made, associating some of them with something vibrating. 2. I can recognise that vibrations from sounds travel through a medium to the ear. 3. I can find patterns between the pitch of a sound and features of the object that produced it. 4. I can find patterns between the vibrations of the vibrations that produced it.	1. I can construct a simple series circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. 2. I can identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with the battery. 3. I can recognise some common conductors and insulators, and associate metals with being good conductors.		
Explair	(E): Communicate and	l model in order to exp	lain and develop ideas, s	share findings and conclus	sions.		
I can report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions. I can use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.	 I can recognise that living things can be grouped in a variety of ways. 	I can describe the simple functions of the basic parts of the digestive system in humans. I can construct and interpret a variety of food chains, identifying producers, predators and prey.	I can identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	I can recognise that sounds get fainter as the distance from the sound source increases.	 I can identify common appliances that run on electricity. I can recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit. 		

Evaluate (EV): To continually make systematic evaluations when designing and making, to bring about improvements in processes and outcomes.

I can identifying differences, similarities or changes related to simple scientific ideas and processes. I can use straightforward scientific evidence to answer questions or to support findings.

ICT Learner Profile Exchanging and Sharing Information: Generate, develop, organise and present work. Share and exchange ideas with others. Sound and Music (SM) Text & Multimedia (TM) Digital Image (DI) Electronic Communication (EC) **Y3 Y4 Y3 Y4 Y4 Y3 Y4** 1. I can share ICT work I have done electronically by email, VLE, or uploading to authorised sites. 1. I can record & present information integrating a range of appropriate media 1. I can manipulate digital images using a I can create a simple podcast range of tools in appropriate software to selecting and importing already existing (combining: text and graphics in printable convey a specific mood or idea. music and sound effects as well as recording my own. 2. I can create multiple track form; sound and video for presentations/eBooks which include hyperlinks). 2. I can make a short film / animation from images (still and / or moving) that I Where possible seek and respond to feedback. have sourced, captured or created. compositions that contain a variety of 2. I can abide by school rules for e-2. I can begin to show awareness of audience and seek feedback. safety. Finding things out: Save, find and use appropriate information. Follow straight forward lines of enquiry Research (R) Y3 Y4 Handling Information (HI) Y3 Y4 (*in maths) 1. I can ask my own questions then use ICT sources to find answers, making use of: 1. I can use a simple database (the structure set up for them) to enter and search engines; an index; menu; hyperlinks, as appropriate. 2. I can use the information or resources I have found. 3. I can talk about using ICT to find information / resources noting any frustrations save and save information on a given subject. 2. I can follow straight forward lines of enquiry to search my data for my own purposes. 3. I can talk about my experiences of using ICT to process data compared and showing an emerging understanding of internet safety. with other methods 4. I can make simple use of a spreadsheet to store data and produce graphs. Developing ideas and making things happen: Use sequences of instructions to control devices and achieve specific outcomes. Make appropriate choices when using ICT-based models or simulations to help them find things out and solve problems.

Programming (P) Y3 Y4

1. I can read and understand simple algorithms.
2. I can give specific instructions to achieve a task.
3. I can test a simple program, notice bugs and make changes to improve it.
4. I can shorten programs to make them simpler and easier to understand.

1. I can use models and simulations to find things out and solve problems.
2. I can read and understand simple algorithms.
3. I can test a simple program, notice bugs and make experience beyond the classroom.
3. I can create and begin to test prototype designs with the intention of manufacture.

	ICT Learner	Profile				
Exchanging and Sharing Information: Generate, develop, organise and present work. Share and exchange ideas with others.						
Text & Multimedia (TM) Y3 Y4	Digital Image (DI) Y3 Y4	Sound and Music (SM) y4	Electronic Communication (EC) y3 y4			
 I can record & present information integrating a range of appropriate media (combining: text and graphics in printable form; sound and video for presentations/eBooks which include hyperlinks). I can begin to show awareness of audience and seek feedback. 	I. I can manipulate digital images using a range of tools in appropriate software to convey a specific mood or idea. I can make a short film / animation from images (still and / or moving) that I have sourced, captured or created.	I can create a simple podcast, selecting and importing already existing music and sound effects as well as recording my own. I can create multiple track compositions that contain a variety of sounds.	1. I can share ICT work I have done electronically by email, VLE, or uploading to authorised sites. Where possible seek and respond to feedback. 2. I can abide by school rules for esafety.			
Finding things out:	Save, find and use appropriate inform	ation. Follow straight forward lines	of enquiry			
Research	(R) Y3 Y4	Handling Information (HI) Y3 Y4 (*in maths)				
I can ask my own questions then use IC search engines; an index; menu; hyperlinks, c 2. I can use the information or resources I 3. I can talk about using ICT to find infor and showing an emerging understanding of in	have found. mation / resources noting any frustrations	I. I can use a simple database (the struct save and save information on a given subject 2. I can follow straight forward lines of a purposes. 3. I can talk about my experiences of usiwith other methods. 4. I can make simple use of a spreadshee.	lect. enquiry to search my data for my own ng ICT to process data compared			
Developing ideas and making things happen: Use sequences of instructions to control devices and achieve specific outcomes. Make appropriate choices when using ICT-based models or simulations to help them find things out and solve problems.						

Programming (P) Y3 Y4	Modelling (M) Y4	Simulations (S) Y3
I. I can read and understand simple algorithms. I. I can give specific instructions to achieve a task. I. I can test a simple program, notice bugs and make changes to improve it. I. I can shorten programs to make them simpler and easier to understand.	experience beyond the classroom.	data (sound, light, temperature).

	Religious Education Learner Profile						
	Lea	rning about religion & beli	ef	Learning from relig	gion & belief		
	To understand beliefs & teachings (BT)	To understand practices & lifestyles (PL)	To understand how beliefs are shared (B)	To reflect (R)	To understand values (V)		
	 Present the key teachings and beliefs of Christianity and be aware of those of Sikhism and Islam. 	 Identify religious artefacts and explain how and why they are used. 	1. Identify religious symbolism in literature and the arts.	that personal experiences and feelings influence attitudes and actions.	 Explain how beliefs about right and wrong affect people's behaviour. 		
KS2a	2. Refer to religious figures and The Bible to answer questions. Reference maybe maybe made to Guru Garanth Sahib and The Qu'ran	2. Describe religious buildings; churches inc Cathedrals & variety of Christian denominations, Gurdwara and Mosque and explain how they are used. (Be aware of other religions represented in the community).		Give some reasons why religious figures may have acted as they did. Ask questions that have no universally agreed answers.	Describe how some of the values held by communities or individuals affect behaviour and actions. Discuss and give opinions on stories involving moral dilemmas.		
		3. Explain some of the religious practices of both clerics and individuals.					

	Religious Education Learner Profile							
	Lea	rning about religion & beli	ef	Learning from religion & belief				
	To understand beliefs & teachings (BT) To understand practices & lifestyles (PL)		To understand how beliefs are shared (B)	To reflect (R)	To understand values (V)			
	Present the key teachings and beliefs of Christianity and be aware of those of Sikhism and Islam.	Identify religious artefacts and explain how and why they are used.	1. Identify religious symbolism in literature and the arts.	Show an understanding that personal experiences and feelings influence attitudes and actions. Give some reasons why	1. Explain how beliefs about right and wrong affect people's behaviour.			
KS2a	2. Refer to religious figures and The Bible to answer questions. Reference maybe maybe made to Guru Garanth Sahib and The Qu'ran	2. Describe religious buildings; churches inc Cathedrals & variety of Christian denominations, Gurdwara and Mosque and explain how they are used. (Be aware of other religions represented in the community). 3. Explain some of the religious practices of both clerics and individuals.		religious figures may have acted as they did. 3. Ask questions that have no universally agreed answers.	Describe how some of the values held by communities or individuals affect behaviour and actions. Discuss and give opinions on stories involving moral dilemmas.			

	Geography Learner Profile					
	To investigate places (IPL)	To investigate patterns (IPT)	To communicate geographically (CG)			
	k. I ask and answer geographical questions about the physical and human characteristics of a location. I. I can explain my own views about locations,	f. I can name and locate the Equator, Northern Hemisphere, Southern Hemisphere, The Tropics of Cancer and Capricorn, Arctic and Antarctic Circle and date time zones. I can describe some of the characteristics of these geographical areas.	 J. I can describe key aspects of: physical geography, including: rivers, mountains, volcanoes ad earthquakes and the water cycle. 			
	giving reasons.	geograpinear areas.				
	m. I use maps, atlases, globes and digital/ computer mapping to locate countries and describe features.	g. I can describe geographical similarities and differences between countries.	k. I can describe key aspects of: human geography, including settlements and land use.			
~	n. I use fieldwork to observe and record the human and physical features in the local area using a range of methods including sketch maps, plans and graphs and digital technologies.	h. I can describe how the locality of the school has changed over time.	I. I can use the eight points of a compass, four figure grid references, symbols and key to communicate knowledge of the United Kingdom and the wider world.			
KS2a	o. I use a range of resources to identify the key physical and human features of a location.		m. I recognise that people seek to improve and sustain environments.			
	p. I can name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, including hills, mountains, cities, rivers, key topographical features and land-use patterns; and understand how some of these aspects have changed over time.					
	q. I can name and locate the countries of Europe and identify their main physical and human characteristics.					

	Geography Learner Profile					
	To investigate places (IPL)	To investigate patterns (IPT)	To communicate geographically (CG)			
	k. I ask and answer geographical questions about the physical and human characteristics of a location.	f. I can name and locate the Equator, Northern Hemisphere, Southern Hemisphere, The Tropics of Cancer and Capricorn, Arctic and Antarctic Circle and date time zones. I can describe some of the characteristics of these	j. I can describe key aspects of: physical geography , including: rivers, mountains, volcanoes ad earthquakes and the water cycle.			
	l. I can explain my own views about locations, giving reasons.	geographical areas.				
	m. I use maps, atlases, globes and digital/ computer mapping to locate countries and describe features.	g. I can describe geographical similarities and differences between countries.	k. I can describe key aspects of: human geography, including settlements and land use.			
×	n. I use fieldwork to observe and record the human and physical features in the local area using a range of methods including sketch maps, plans and graphs and digital technologies.	h. I can describe how the locality of the school has changed over time.	I. I can use the eight points of a compass, four figure grid references, symbols and key to communicate knowledge of the United Kingdom and the wider world.			
KS2a	o. I use a range of resources to identify the key physical and human features of a location.		m. I recognise that people seek to improve and sustain environments.			
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	q. I can name and locate the countries of Europe and identify their main physical and human characteristics.					

	History Learner Profile						
	To investigate and interpret the past. (IIP)	To understand chronology. (C)	To build an overview of world history (WH)	To communicate historically (COM)			
	g. I use evidence to find answers to questions about the past.	h. I can place events, artefacts and historical figures on a time line using dates.	e. I can describe changes that have happened in the locality of the school throughout history.	e. I use appropriate historical vocabulary to communicate, including: dates, time period, era, change, chronology.			
	h. I can suggest suitable sources of evidence for historical enquiries	i. I can understand the concept of change over time, representing this, along with evidence, on a timeline.	f. I can give a broad overview of life in Britain.	f. I use literacy, numeracy and computing skills to a good standard in order to communicate information about the past.			
KS2a	i. I can use more than one source of evidence for historical enquiry to gain a more accurate understanding of history.	j. I can use dates and terms to describe events.	g. I can compare some of the times studied with those of other areas of interest around the world.				
	j. I can describe different accounts of a historical event, explaining some of the reasons why the accounts may differ.		h. I can describe the social, ethnic, cultural or religious diversity of past society.				
	k. I can suggest causes and consequences of some of the main events and changes in history.		 I can describe the characteristic features of the past, including beliefs, attitudes and experiences of men, women and children. 				

		History Learne	r Profile	
	To investigate and interpret the past. (IIP)	To understand chronology. (C)	To build an overview of world history (WH)	To communicate historically (COM)
	g. I use evidence to find answers to questions about the past.	h. I can place events, artefacts and historical figures on a time line using dates.	e. I can describe changes that have happened in the locality of the school throughout history.	e. I use appropriate historical vocabulary to communicate, including: dates, time period, era, change, chronology.
	h. I can suggest suitable sources of evidence for historical enquiries	i. I can understand the concept of change over time, representing this, along with evidence, on a timeline.	f. I can give a broad overview of life in Britain.	f. I use literacy, numeracy and computing skills to a good standard in order to communicate information about the past.
KS2a	i. I can use more than one source of evidence for historical enquiry to gain a more accurate understanding of history.	j. I can use dates and terms to describe events.	g. I can compare some of the times studied with those of other areas of interest around the world.	
	j. I can describe different accounts of a historical event, explaining some of the reasons why the accounts may differ.		h. I can describe the social, ethnic, cultural or religious diversity of past society.	
	k. I can suggest causes and consequences of some of the main events and changes in history.		 I can describe the characteristic features of the past, including beliefs, attitudes and experiences of men, women and children. 	

	Art & Design Learner Profile					
	To develop ideas (DI)	To take inspiration from the greats (classic and modern) (T)	To master techniques in drawing (D)	To master techniques in painting (P)	To master techniques in sculpture (5)	
	 a. I can develop ideas in a variety of ways from given starting points 	a. I can describe the work of others commenting on their ideas and purposes.	a. I can sketch lightly (so I do not need to use a rubber).	a. I can use a number of brush techniques using thick and thin brushes to produce shapes, textures, patterns and lines.	a. I can add other materials to provide interesting detail.	
	b. I can collect information, sketches and resources and begin to organise in a sketchbook.	b. I can replicate some of the techniques used by notable artists, artisans and designers.	b. I can explore shading, using different media to show light and shadow.	b. I can use watercolour paint to produce washes for backgrounds & then add detail.	b. I use my clay techniques to apply to pottery studied in other cultures.	
KS2a	c. I can comment on artworks using visual language.	c. I can create original pieces that are influenced by studies of others.	c. I can draw familiar things from different viewpoints and can begin drawing simple perspective.	c. I can mix colours using tints & tones to create a colour palette.	c. I can add texture that conveys feelings, expression or movement.	
	d. I can select, adapt and refine ideas to be developed in a piece of work.		d. I can use hatching and cross hatching to show tone and texture.		d. I can explore how stimuli can be used as a starting point for 3D work with a particular focus on form, shape, pattern, texture & colour.	
				e. I can experiment in creating mood & feelings with colour.	e. I can experiment with making life size models	

	Art & Design Learner Profile					
	To develop ideas (DI)	To take inspiration from the greats (classic and modern) (I)	To master techniques in drawing (D)	To master techniques in painting (P)	To master techniques in sculpture (5)	
	 a. I can develop ideas in a variety of ways from given starting points 	 a. I can describe the work of others commenting on their ideas and purposes. 	 a. I can sketch lightly (so I do not need to use a rubber). 	a. I can use a number of brush techniques using thick and thin brushes to produce shapes, textures, patterns and lines.	 a. I can add other materials to provide interesting detail. 	
	b. I can collect information, sketches and resources and begin to organise in a sketchbook.	b. I can replicate some of the techniques used by notable artists, artisans and designers.	b. I can explore shading, using different media to show light and shadow.	b. I can use watercolour paint to produce washes for backgrounds & then add detail.	b. I use my clay techniques to apply to pottery studied in other cultures.	
KS2a	c. I can comment on artworks using visual language.	c. I can create original pieces that are influenced by studies of others.	c. I can draw familiar things from different viewpoints and can begin drawing simple perspective.	c. I can mix colours using tints & tones to create a colour palette.	c. I can add texture that conveys feelings, expression or movement.	
	d. I can select, adapt and refine ideas to be developed in a piece of work.		d. I can use hatching and cross hatching to show tone and texture.		d. I can explore how stimuli can be used as a starting point for 3D work with a particular focus on form, shape, pattern, texture & colour.	
				e. I can experiment in creating mood & feelings with colour.	e. I can experiment with making life size models	

	Art & Design Learner Profile					
	To master techniques in digital media (DM)	To master techniques in collage (C)	To master techniques in printing (PR)	To master techniques in textiles (T)		
	 a. I can use ICT to manipulate images. 	 a. I can select and arrange materials for a striking effect. 	 a. I can make my own printing blocks & experiment with different materials. 	 a. I can dye fabrics using a range of techniques e.g. tie dye, batik. 		
	 I can use a camera to capture detail from the natural & man-made world. 	b. I can use coiling, overlaying & overlapping to create a piece of work.	b. I can make precise repeating patterns.	b. I can create a piece of work through weaving.		
KS2a	c. I can experiment with scale, perspective, movement & colour in photography.	c. I can use tessellation & other patterns in my collage.	c. I can build up layers of colours to make prints of two or more colours.	c. I have explored the basics of quilting, padding & gathering fabric.		
	d. I understand that camcorders & videos are forms of photography & the principles of how they work.	d. I can explore mosaic, montage & collage from other cultures.	d. I have explored printing from other cultures and time periods.	d. I can produce a simple cross-stitch & backstitch.		
		e. I can include other embellishments using a variety of techniques including drawing, painting & printing		e. I am aware of textiles from other cultures & times.		

	Art & Design Learner Profile					
	To master techniques in digital media (DM)	To master techniques in collage (C)	To master techniques in printing (PR)	To master techniques in textiles (T)		
	 a. I can use ICT to manipulate images. 	 a. I can select and arrange materials for a striking effect. 	a. I can make my own printing blocks & experiment with different materials.	 a. I can dye fabrics using a range of techniques e.g. tie dye, batik. 		
KS2a	b. I can use a camera to capture detail from the natural & man-made world. c. I can experiment with scale, perspective, movement & colour in photography.	b. I can use coiling, overlaying & overlapping to create a piece of work. c. I can use tessellation & other patterns in my collage.	 b. I can make precise repeating patterns. c. I can build up layers of colours to make prints of two or more colours. 	b. I can create a piece of work through weaving. c. I have explored the basics of quilting, padding & gathering fabric.		
	d. I understand that camcorders & videos are forms of photography & the principles of how they work.	d. I can explore mosaic, montage & collage from other cultures.	d. I have explored printing from other cultures and time periods.	d. I can produce a simple cross-stitch & backstitch.		
		e. I can include other embellishments using a variety of techniques including drawing, painting & printing		e. I am aware of textiles from other cultures & times.		

	Design & Technology Learner Profile					
	To design, make, evaluate and improve (DMEI)	To master practical skills: FOOD (F)	To master practical skills: TEXTILES (T)	To master practical skills: STRUCTURES (5)		
	 a. I know where a range of ingredients are grown, reared, caught or processed. 	 a. I can work in a safe & hygienic way e.g. tying hair back, wiping work surfaces, not mixing up utensils. 	 a. I can use patterns either self- generated or templates. 	 a.I can use the most appropriate mouldable material suitable for the purpose of my product. 		
	 b. I can plan and prepare a variety of healthy dishes (predominantly savoury) using a range of cooking techniques and ingredients. 	 b. I can weigh & measure my ingredients accurately. 	b. I can use sharp scissors accurately to cut textiles.	 b. I can make holes with a punch/drill accurately and safely. 		
KS2a	c. I can use research and develop design criteria to inform the design of functional, appealing products that are fit for purpose.	c. I can select and am beginning to use the appropriate equipment to prepare foods in a variety of ways eg. sieve, grater, knife, potato peeler, whisk, juicer.	c. I can join fabrics using running stitch, back stitch and over stitch.	c. I can measure using cm to cut, score and fold.		
	d. I can recognise that my designs have to meet a range of different needs and users.	d. I understand that some foods may not be eaten raw as it is unsafe.	d. I can make a textile product using appropriate materials, that has a good finish & can do the job it was made for.	d. I can use scoring & folding to shape materials accurately.		
	e. I can use words, labelled sketches and models to communicate the details of my designs and can clarify when asked	e. I can change the nature of the raw ingredients by cooking or chilling.		e. I can use cutting and shaping techniques within the perimeter of the material such as slots and cut- outs.		
	f. I can reflect on the design and make process and my end products and identify some improvements.	f. I can present my food product to impress the consumer.		f. I can make my structures stronger by folding, joining or by its shape.		
				g. I can apply a high quality finish e.g. carving, paint, glaze, varnish or other finishes.		

	Design & Technology Learner Profile					
	To design, make, evaluate and improve (DMEI)	To master practical skills: FOOD (F)	To master practical skills: TEXTILES (T)	To master practical skills: STRUCTURES (5)		
	 a. I know where a range of ingredients are grown, reared, caught or processed. 	 a. I can work in a safe & hygienic way e.g. tying hair back, wiping work surfaces, not mixing up utensils. 	 a. I can use patterns either self- generated or templates. 	a.I can use the most appropriate mouldable material suitable for the purpose of my product.		
	 I can plan and prepare a variety of healthy dishes (predominantly savoury) using a range of cooking techniques and ingredients. 	b. I can weigh & measure my ingredients accurately.	b. I can use sharp scissors accurately to cut textiles.	 I can make holes with a punch/drill accurately and safely. 		
	c. I can use research and develop design criteria to inform the design of functional, appealing products that are fit for purpose.	c. I can select and am beginning to use the appropriate equipment to prepare foods in a variety of ways eg. sieve, grater, knife, potato peeler, whisk, juicer.	c. I can join fabrics using running stitch, back stitch and over stitch.	c. I can measure using cm to cut, score and fold.		
KS2a	d. I can recognise that my designs have to meet a range of different needs and users.	d. I understand that some foods may not be eaten raw as it is unsafe.	d. I can make a textile product using appropriate materials, that has a good finish & can do the job it was made for.	d. I can use scoring & folding to shape materials accurately.		
	e. I can use words, labelled sketches and models to communicate the details of my designs and can clarify when asked	e. I can change the nature of the raw ingredients by cooking or chilling.		e. I can use cutting and shaping techniques within the perimeter of the material such as slots and cut- outs.		
	f. I can reflect on the design and make process and my end products and identify some improvements.	f. I can present my food product to impress the consumer.		f. I can make my structures stronger by folding, joining or by its shape.		
				g. I can apply a high quality finish e.g. carving, paint, glaze, varnish or other finishes.		

	Design & Technology Learner Profile				
	To master practical skills: MECHANICS (M)	To master practical skills: ELECTRICALS and ELECTRONICS (E)	To master practical skills: COMPUTING (C)	To take inspiration from design throughout history (I)	
	 a. I can make a product using levers, sliders, wheels, axles and winding mechanisms. 	a. I have made a product that uses electrical components e.g. switches, bulbs & motors.	 a. I can control and monitor models using software designed for this purpose 	a. I can name some great/ famous chefs and generate ideas from their cooking/ recipes.	
KS2a	b . I have explored the use of pneumatics and hydraulics.			b. I can identify some of the great designers in all of the areas of study to generate ideas for designs.	
				c. I can disassemble products to understand how they work.	

	Design & Technology Learner Profile					
	To master practical skills: MECHANICS (M)	To master practical skills: ELECTRICALS and ELECTRONICS (E)	To master practical skills: COMPUTING (C)	To take inspiration from design throughout history (I)		
	 a. I can make a product using levers, sliders, wheels, axles and winding mechanisms. 	a. I have made a product that uses electrical components e.g. switches, bulbs & motors.	 a. I can control and monitor models using software designed for this purpose 	a. I can name some great/ famous chefs and generate ideas from their cooking/ recipes.		
KS2a	 b. I have explored the use of pneumatics and hydraulics. 			b. I can identify some of the great designers in all of the areas of study to generate ideas for designs.		
				c. I can disassemble products to understand how they work.		

	Modern Foreign Languages Learner Profile					
	Speaking: To speak confidently (S)	Reading: To read fluently (R)	Writing: To write imaginatively (W)	Intercultural understanding: To understand the culture of the countries in which the language is spoken (ICU)		
	I understand a few familiar spoken words and phrases.	1. I read out a few words and phrases.	I write or copy simple words correctly.	I identify countries and communities where the language is spoken.		
	2. I understand speech spoken clearly.	2. I use visual clues.	2. I label items and choose appropriate words to complete short sentences.	I am aware of the 'rules' of politeness when speaking to someone.		
Year	3. I need help, such as repetition or gesture.					
ω	4. I say single words and short phrases.					
	5. I use pictures to help me work out what a word or phrase means.					
	6. I have a go at correct pronunciation.					
	7. I understand a range of spoken phrases.	3. I understand written phrases. When writing words from memory	3. I have a go at the spelling.	I show knowledge about the countries or communities where the language is spoken		
~	I understand standard language, (but sometimes ask for things to be repeated).	T read out loud familiar words and phrases.	4. I write one or two short sentences.	I show awareness of the social conventions when speaking to someone.		
Year 4	I answer simple questions and give basic information.	5. I use books or glossaries to find out the meanings of new words.	5. I label items and write short phrases correctly.			
	 I give short, simple responses to what I see and hear, and use set phrases. 					
	11. I pronounce words showing that I know about sound patterns.					

	Modern Foreign Languages Learner Profile				
	Speaking: To speak confidently (5)	Reading: To read fluently (R)	Writing: To write imaginatively (W)	Intercultural understanding: To understand the culture of the countries in which the language is spoken (ICU)	
	I understand a few familiar spoken words and phrases.	1. I read out a few words and phrases.	I write or copy simple words correctly.	I identify countries and communities where the language is spoken.	
	2. I understand speech spoken clearly.	2. I use visual clues.	I label items and choose appropriate words to complete short sentences.	I am aware of the 'rules' of politeness when speaking to someone.	
Year 3	3. I need help, such as repetition or gesture.				
ω	4. I say single words and short phrases.				
	5. I use pictures to help me work out what a word or phrase means.				
	6. I have a go at correct pronunciation.				
	7. I understand a range of spoken phrases.	3. I understand written phrases. When writing words from memory	3. I have a go at the spelling.	3. I show knowledge about the countries or communities where the language is spoken	
_	8. I understand standard language, (but sometimes ask for things to be repeated).	I read out loud familiar words and phrases.	4. I write one or two short sentences.	I show awareness of the social conventions when speaking to someone.	
Year 4	I answer simple questions and give basic information.	5. I use books or glossaries to find out the meanings of new words.	5. I label items and write short phrases correctly.		
	 I give short, simple responses to what I see and hear, and use set phrases. 				
	11. I pronounce words showing that I know about sound patterns.				

	PSHE & Citizenship Learner Profile					
		Find, check and learn specific knowledge from a variety of sources and view points (FCL)	Plan and implement ideas to develop my personal & social well-being, economic well -being and citizenship skills (PI)	Communicate and express my understanding of personal & social well-being, economic well-being and citizenship issues (CE)		
	Personal & Social Well- Being (PSWB)	1. I am beginning to find out about the impact of some harmful and beneficial substances on the body. 2. I am beginning to find out about emotional and physical changes that take place as I grow and approach puberty. 3. I know how to keep myself and others safe 4. I can identify people who help me stay safe 5. I can identify behaviours and emotions that make people comfortable and uncomfortable	1. I can plan and help prepare simple healthy meals 2. I can identify and develop strategies for managing and controlling strong feelings and emotions. 3. I can form and maintain relationships with a range of different people 4. I have developed some strategies for keeping physically and emotionally safe (road safety, safety in the environment and safety online: social media, the responsible use of ICT and mobile phones; bullying; intimidating behaviour; acceptable/unacceptable toughing)	1. I join in discussions and give views about: • Lifestyle choices • Healthy Meals • Recognising emotions • Substance misuse • Relationships • How the human body changes with growth		
KS2a	Economic Well-Being (EWB)	I. I can talk about why people work and the different jobs people do. I. I can name some of factors that influence the choices people make about how money is spent. (ethical spending, advertising, lifestyle choices, media)	I. I can use thinking skills to help solve problems by actively contributing to generating ideas; adapting well; persevering; generating creative solutions.	I can express ambitions and aspirations for future economic well-being. I can give views on how the media influences how people spend money.		
	Citizenship (C)	I. I know about diversity in my local community I can talk about some of the rights and responsibilities people have towards each other and the environment I can begin to use specific terms to describe the processes of Government in the UK I have learnt about some ways that bring about changes in communities	I have planned some action and taken part in decision making activities with others that will improve my local community	1. I can present my ideas to others and be aware of responses of others 2. I can express opinions and ideas on how people- including myself, should be involved in their communities		

		PSHE & Cit	izenship Learner Profile	
		Find, check and learn specific knowledge from a variety of sources and view points (FCL)	Plan and implement ideas to develop my personal & social well-being, economic well -being and citizenship skills (PI)	Communicate and express my understanding of personal & social well-being, economic well-being and citizenship issues (CE)
	Personal & Social Well- Being (PSWB)	1. I am beginning to find out about the impact of some harmful and beneficial substances on the body. 2. I am beginning to find out about emotional and physical changes that take place as I grow and approach puberty. 3. I know how to keep myself and others safe 4, I can identify people who help me stay safe 5. I can identify behaviours and emotions that make people comfortable and uncomfortable	1. I can plan and help prepare simple healthy meals 2. I can identify and develop strategies for managing and controlling strong feelings and emotions. 3. I can form and maintain relationships with a range of different people 4. I have developed some strategies for keeping physically and emotionally safe (road safety, safety in the environment and safety online: social media, the responsible use of ICT and mobile phones; bullying; intimidating behaviour; acceptable/unacceptable toughing)	1. I join in discussions and give views about: Lifestyle choices Healthy Meals Recognising emotions Substance misuse Relationships How the human body changes with growth
KS2a	Economic Well-Being (EWB)	1. I can talk about why people work and the different jobs people do. 2. I can name some of factors that influence the choices people make about how money is spent. (ethical spending, advertising, lifestyle choices, media)	I. I can use thinking skills to help solve problems by actively contributing to generating ideas; adapting well; persevering; generating creative solutions.	I can express ambitions and aspirations for future economic well-being. I can give views on how the media influences how people spend money.
	Citizenship (C)	I. I know about diversity in my local community I can talk about some of the rights and responsibilities people have towards each other and the environment I can begin to use specific terms to describe the processes of Government in the UK I have learnt about some ways that bring about changes in communities	I have planned some action and taken part in decision making activities with others that will improve my local community	I. I can present my ideas to others and be aware of responses of others Z. I can express opinions and ideas on how people- including myself, should be involved in their communities

Music Learner Profile									
	To perform through singing (S)	To perform through playing (P)	To compose (C)	To transcribe (T)	To describe music (D)	To take inspiration from the greats (classic and modern) (TI)			
KS2a	I can sing from memory with accurate pitch.	I can play notes on an instrument with care so that they are clear.	1. I can compose and perform melodic songs.	I can devise non- standard symbols to indicate when to play and rest.	1. I can use the terms: duration, timbre, pitch, beat, tempo, texture and the use of silence to describe music.	I have listened to music from a range of composers/musicians/ artists and cultures.			
	I can sing in tune with control and expression.	2. I can perform with control and awareness of others.	I can create repeated patterns with a range of instruments.	2. I can begin to recognise the notes EGBDF and FACE on the musical stave.	I can evaluate music using musical vocabulary to identify areas of likes and dislikes.	2. I can identify the genre of a piece of music.			
	I can maintain a simple part within a group.	I can perform rhythmically simple parts that use a limited range of notes.	I can create accompaniments for tunes including drones.	 I can begin to recognise the symbols for a minim, crotchet and semibreve and say how many beats they represent. 	 I can understand layers of sound and discuss their effects on mood and feelings. 	3. I am beginning to identify how music has changed over time.			
	 I can pronounce words within a song clearly. 	4. I can perform from a stave notation with support e.g. colours, letters.	4. I can compose music that combines musical elements.						
		5. I can name instruments that belong in each family group.	5. I can use sound to create abstract effects.						
			6. I can use digital technologies to compose pieces of music.						

	Music Learner Profile										
	To perform through singing (S)	To perform through playing (P)	To compose (C)	To transcribe (T)	To describe music (D)	To take inspiration from the greats (classic and modern) (TI)					
KS2a	 I can sing from memory with accurate pitch. 	I can play notes on an instrument with care so that they are clear.	I can compose and perform melodic songs.	I can devise non- standard symbols to indicate when to play and rest.	1. I can use the terms: duration, timbre, pitch, beat, tempo, texture and the use of silence to describe music.	I have listened to music from a range of composers/musicians/ artists and cultures.					
	I can sing in tune with control and expression.	2. I can perform with control and awareness of others.	I can create repeated patterns with a range of instruments.	 I can begin to recognise the notes EGBDF and FACE on the musical stave. 	I can evaluate music using musical vocabulary to identify areas of likes and dislikes.	2. I can identify the genre of a piece of music.					
	 I can maintain a simple part within a group. 	I can perform rhythmically simple parts that use a limited range of notes.	I can create accompaniments for tunes including drones.	 I can begin to recognise the symbols for a minim, crotchet and semibreve and say how many beats they represent. 	 I can understand layers of sound and discuss their effects on mood and feelings. 	3. I am beginning to identify how music has changed over time.					
	 I can pronounce words within a song clearly. 	4. I can perform from a stave notation with support e.g. colours, letters.	4. I can compose music that combines musical elements.								
		5. I can name instruments that belong in each family group.	5. I can use sound to create abstract effects.								
			G. I can use digital technologies to compose pieces of music.								