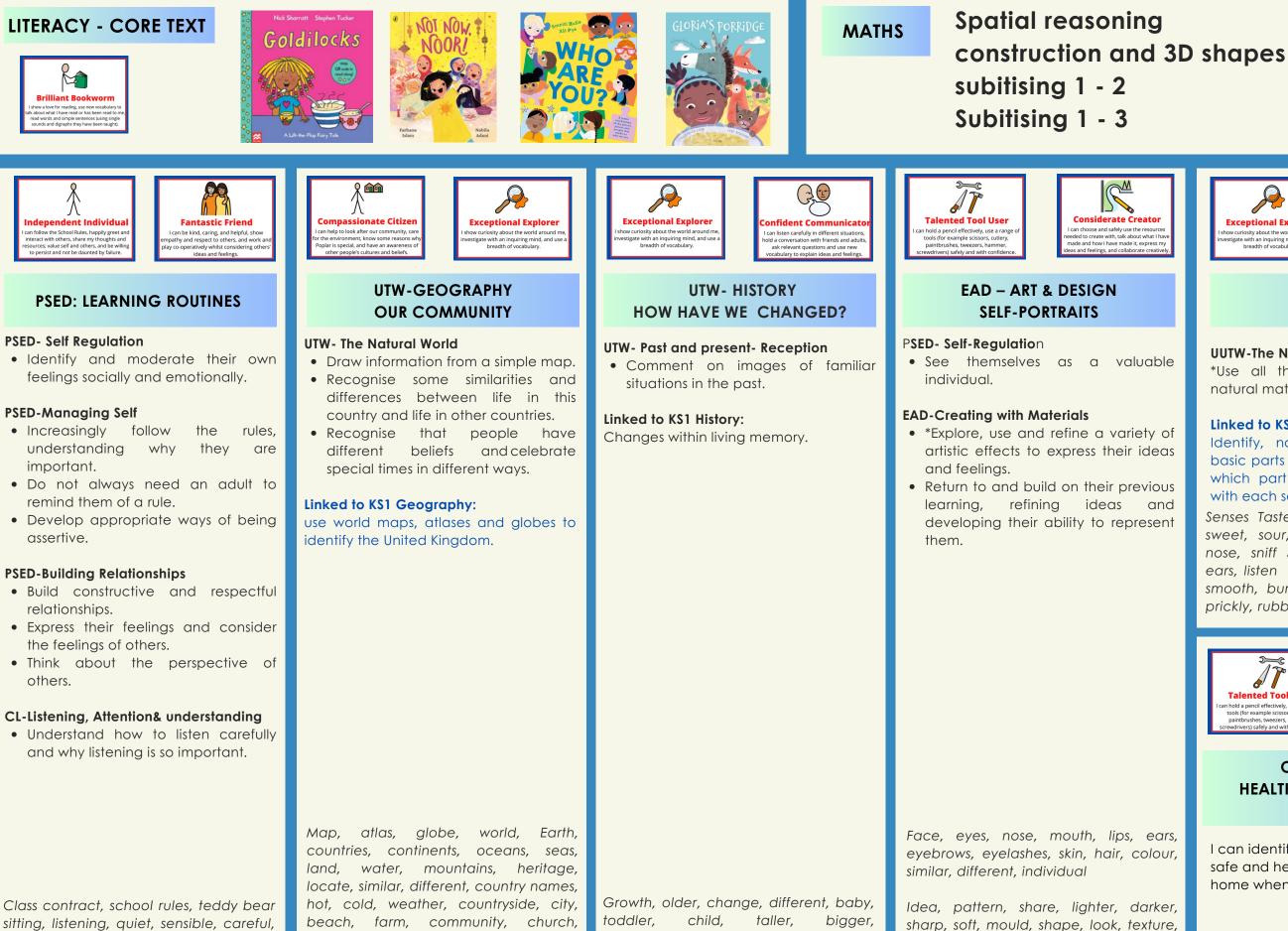
AUTUMN 1 – ALL ABOUT ME



sitting, listening, quiet, sensible, careful, respectful, kind, caring, share, Rainbow, learner of the week, proud.

mosque, temple, school, library, park, playground, doctors.

communication, talk, speak, past, timeline

P **Exceptional Explore** sity about the world around i ate with an inquiring mind, and use breadth of vocabulary.



UTW- STEM SENSES

UUTW-The Natural world

*Use all their senses when exploring natural materials.

Linked to KS1 Science:

Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.

Senses Taste, tongue, mouth, tastebuds, sweet, sour, spicy, bitter, salty Smell, nose, sniff Sight, eyes, see Hearing, ears, listen Touch, skin, feel, Soft, hard, smooth, bumpy, lumpy, rough, spikey, prickly, rubbery, sharp, stretchy



ONLINE SAFETY HEALTH, WELL-BEING AND LIFESTYLE

outline, print, fold, tear, collage,

sculpture, design, make.

I can identify rules that help keep us safe and healthy in and beyond the home when using technology

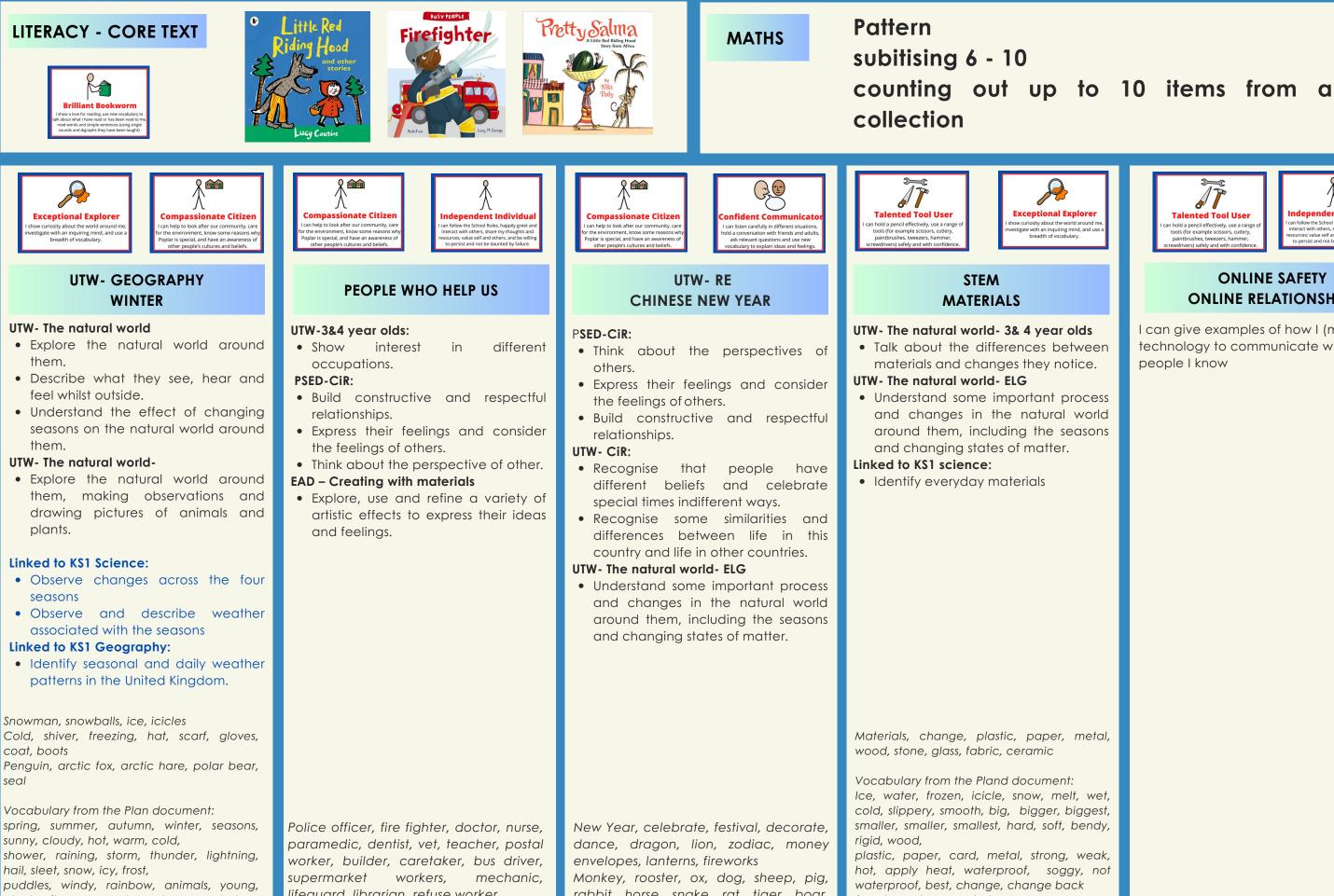
AUTUMN 2 - OUR PLANET/ FESTIVALS

LITERACY - CORE TEXT	Eco Girl Ken Wilson-Max	MATHS	Spatial reasonin 2D shapes and s
Eriliant Bookworm bit about what have for reading use new vocabulary to that about what have read or has been read to mose nead words and simple sentences (using single sounds and digraphs they have been taught).			subitising 1 - 4 Subitising 1 - 5
Independent Individual France indices happing great and interact with others, share my thoughts and resources, value aff and others, and be willing to persist and not be dawned by failure.	Image: Comparison of the property of th	Exceptional Explorer Show curicity about the world around me, investigate with an inquiring mind, and use a breadth of vocabulary.	nt situations, I can help to look after our community, care ds and aduits, for the environment, know some reasons why d use new Poplar is special, and have an awareness of
UTW - RE DIWALI	UTW- HISTORY BONFIRE NIGHT	UTW - GEOGRAPHY AUTUMN	UTW - STEM RECYCLING
 PSED-CIR: Think about the perspectives of others. Express their feelings and consider the feelings of others. Build constructive and respectful relationships. UTW- CIR: Understand that some places are special to members of their community. Recognise that people have different beliefs and celebrate special times in different ways. 	 UTW-Past and present: Compare and contrast characters from stories, including figures from the past. Comment on images of familiar situations in the past. Linked to KS1 History: Children should be taught events beyond living memory that are significant nationally or globally. 	 UTW- The Natural World: Explore the natural world of them. Describe what they see, hear feel whilst outside. Understand the effect of chorseasons on the natural world of them 	respect and care for the nation of and environment and all living things.
		 Linked to KS1 Science: Observe changes across the four seasons. Observe and describe weather 	glass, paper, environment, landfill,
		 associated with the seasons. Identify and name a varied common wild and garden princluding deciduous and even trees. Linked to K\$1 Geography: 	olants,
		 Identify seasonal and daily weather patterns in the United Kingdom 	
		Autumn, change, dark, trees, eve deciduous, leaves, falling, orange, red, brown, yellow, conker, acorn, pinecone gloves, hats, scarves, wellington umbrellas	purple, vellbeing- Tooth brushing.
Diwali, Hindus, Hinduism, temple, new year, festival, celebration, light, candles, lanterns, diva lamp, fireworks, Sita, Rahma, Ravana, Lakshmi, mehndi, gifts, rangoli patterns	Guy Fawkes, gunpowder plot, secret, King James, houses of parliament, blow up, explosion, fireworks, bonfire, sparklers.	Vocabulary from the Plan document: spring, summer, autumn, winter, seasons, cloudy, hot, warm, cold, shower, raining, storm, thunder, lightnin sleet, snow, icy, frost, puddles, windy, ro animals, young, plants, flowers supplen vocabulary: hibernate, migrate, snowflag	ng, hail, Dentist, dental nurse, teeth, tooth, ainbow, mouth, toothbrush, toothpaste, bi nentary clean, hygienic, chair, x-ray, mu

ng shape puzzles



SPRING 1 – PEOPLE WHO HELP US



plants, flowers supplementary vocabulary: hibernate, migrate, snowflake

lifeguard, librarian, refuse worker Help, care, save, look after, support rabbit, horse, snake, rat, tiger, boar,

cat, goat, emperor

Supplementary vocabulary: solid, liquid, gas, most suited



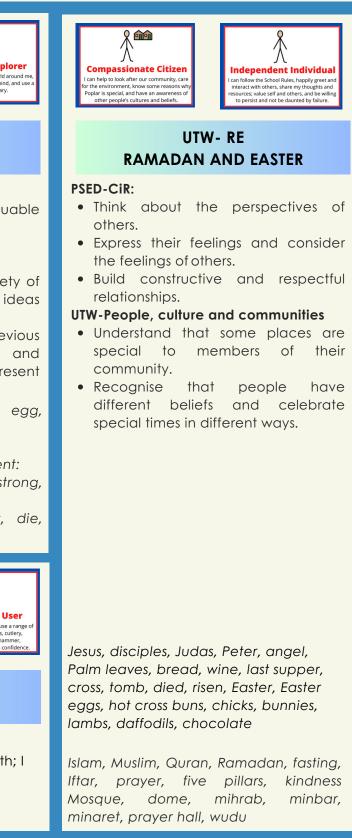


ONLINE SAFETY ONLINE RELATIONSHIPS

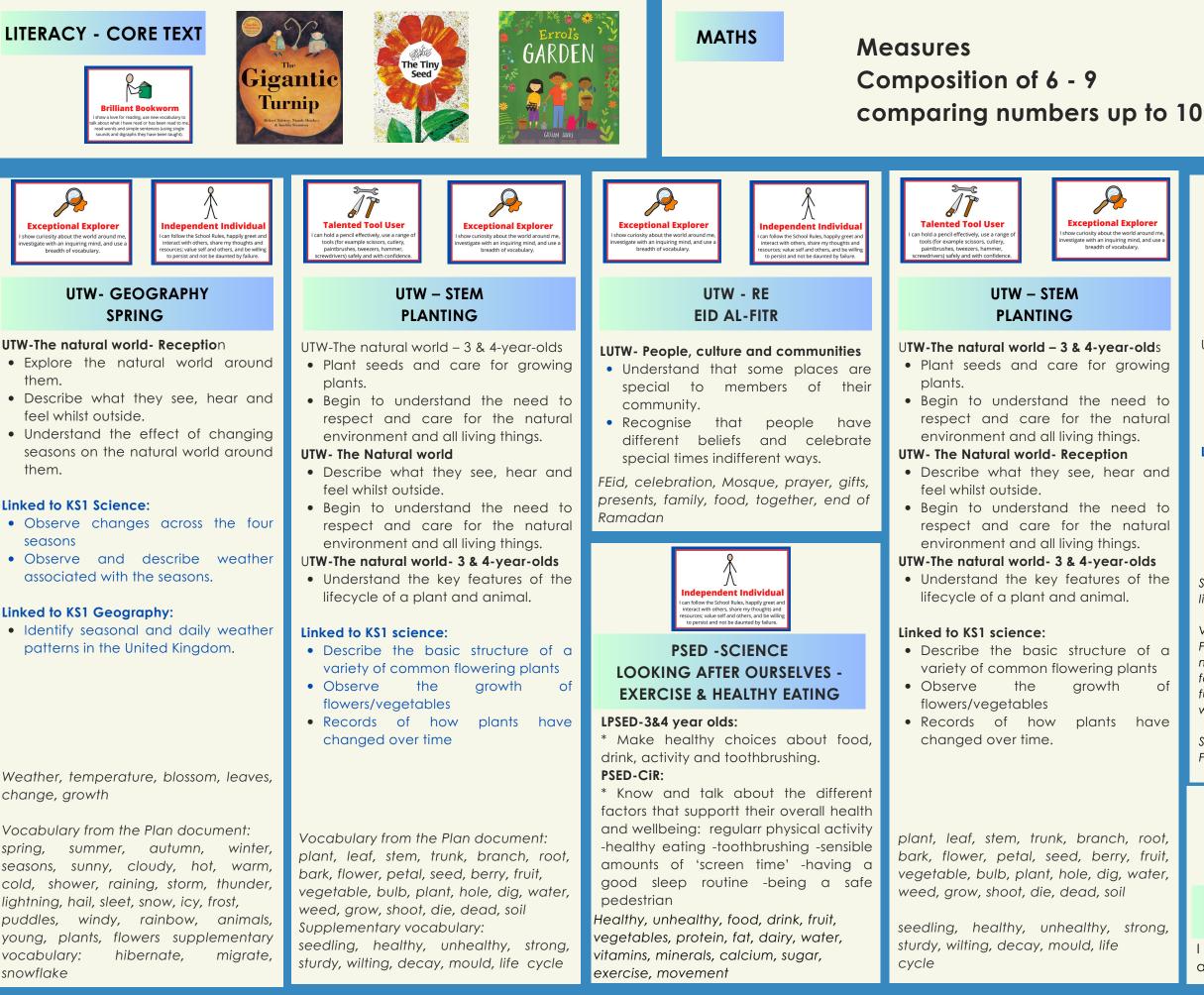
I can give examples of how I (might) use technology to communicate with people I know

SPRING 2 – UNDER THE SEA

<section-header></section-header>		MATHS	Spatial reasoning Symmetry Partitioning 2 and 3 Partitioning 4, 5, 10
Image: Note of the second se	Image: Constraint of the second sec	Image: Notice of the state of the	Image: Construction of the environment, know some reasons with an environment, know some some some some some some some some
UW-The natural world • Recognise some environments that are different to the one in which they live. • Liked to KS1 Geography: • Identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles • Poles • Environments, different, similar, cold, hot, world, mountains, beaches, volcanos, desert, arctic	 UCL- Reception- Speaking Articulate their ideas and thoughts in well-formed sentences. CL- Reception- L, A & U Learn new vocabulary. Use new vocabulary through the day. Ask questions to find out more and to check they understand what has been said to them. Linked to KS1 Science: Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals Classification, sea animals, characteristics, underwater Fish, gills, scales, eggs, fins, swim, cold 	Linked to K\$1 Science: Identify and name a variety of common animals that are carnivores, herbivores and omnivores.	 PSED- Self-Regulation See themselves as a value individual. EAD-Creating with Materials *Explore, use and refine a variet artistic effects to express their ideand feelings. Return to and build on their prevalearning, refining ideas developing their ability to repret them. baby, adolescent, adult, die, grow. Vocabulary from the Plan document seedling, healthy, unhealthy, strasturdy, wilting, decay, mould, life cycle, baby, adolescent, adult, egg, grow.
	Fish, gills, scales, eggs, fins, swim, cold blooded Mammals, blowhole, breath out of the water, live babies, hot blooded Crustacean, hard exterior, claws, pincers Vocabulary from the Plan document: names of animals, live, on land, in water, jungle, desert, North Pole, South Pole, sea, hot, cold, wet, dry, snow, ice Supplementary vocabulary: environment, polar regions, ocean, camouflage	Food chain, prey, predator, eat, herbivore, carnivore, omnivore. Vocabulary from the Plan document: names of animals, live, on land, in water, jungle, desert, North Pole, South Pole, sea, hot, cold, wet, dry, snow, ice Supplementary vocabulary: environment, polar regions, ocean, camouflage	Image: Contract of the state of the sta



SUMMER 1 – GROWING



of





UTW – STEM FLOATING AND SINKING.

UTW-The natural world- 3&4 year olds

- Explore collections of materials with similar and/or different properties.
- Talk about the differences between materials and changes they notice.

Linked to KS1 Science:

- *Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock.
- Describe the simple physical properties of a variety of everyday materials.

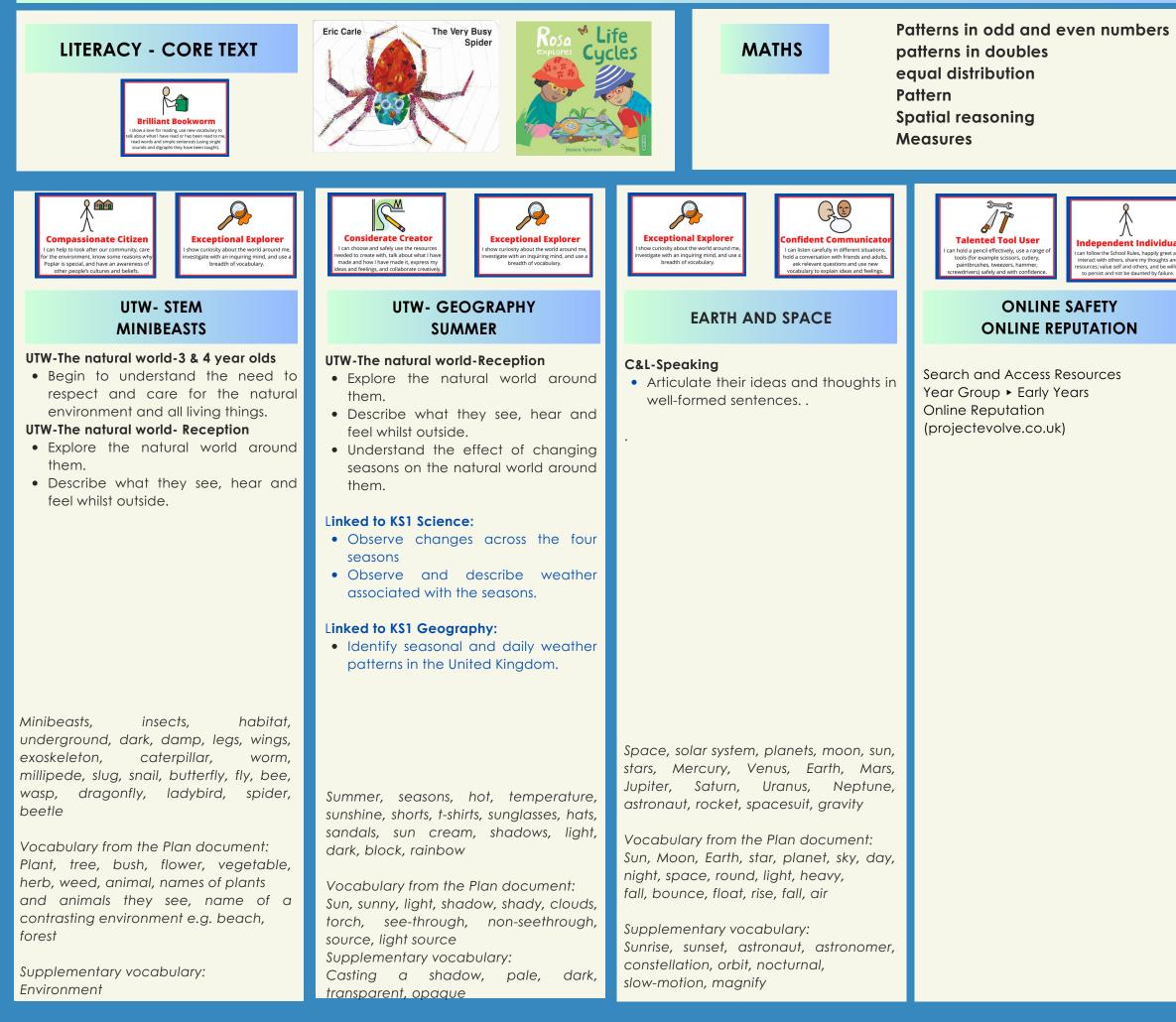
Sink, float, materials, water, waterproof, light, heavy, boat, move, blow, wind, push

Vocabulary from the Plan document: Float, sink, up, down, top, bottom, surface, move, roll, drop, fly, turn, spin, fall, fast, slow, faster, slower, fastest, slowest, further, furthest, wind, air, water, blow

Supplementary vocabulary: Force, rotate, solid, liquid, gravity



SUMMER 2 - MINIBEASTS







PSED TRANSITION TO YEAR 1

- Talking about transitions to year 1
- Visits with year 1 children to ask questions and have discussions about what happens in year 1children to think of questions beforehand.
- Discussions with the year 1 teachersexplanations of what will happen in year 1.
- Visit the year 1 classrooms- a tourwhere the toilets are, where we eat lunch, where the playground is etc.

CONTINUOUS SUBJECTS ACROSS THE YEAR

ART TUESDAYS

BOW ARTS

• Explore, use and refine a

variety of artistic effects to

express their ideas and feelings.

previous learning, refining ideas

and developing their ability to

• Create collaboratively, sharing

ideas, resources and skills.

• Return to and build on their

represent them.



SINGING WEDNESDAYS SING UP

EAD-CiR:

- Listen attentively, move to and talk about music, expressing their feelings and responses.
- Watch and talk about dance and performance art, expressing their feelings and responses.
- Sing in a group or on their own, increasingly matching the pitch and following the melody.
- Explore and engage in musicmaking and dance, performing solo or in groups.



AMAZING ATHLETES MON AND WED -MS TAYLOR

PD-CiR:

- Revise and refine the fundamental movement skills they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping, climbing
- Progress towards a more fluent style of moving, with developing control and grace.
- Develop the overall body strength, co-ordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming.
- Combine different movements with ease and fluency.
- Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group.
- Develop overall body-strength, balance, co-ordination and agility.
- Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming.
- confidence, • Develop competence, precision and accuracy when engaging in activities that involve a ball.



EAD-CiR:





GARDENING/FOREST SCHOOL MON AFTERNOONS

UTW-3&4 year olds:

- Use all their senses in hands-on exploration of natural materials.
- Talk about what they see, using a wide vocabulary.
- Plant seeds and care for growing plants.
- Understand the key features of the life cycle of a plant and an animal.
- Begin to understand the need to respect and care for the natural environment and all living things.

UTW-CiR:

- Explore the natural world around them.
- Describe what they see, hear and feel whilst outside.
- Understand the effect of seasons onthe changing natural world around them.





ndependent Individua

can follow the School Rules, happily greet interact with others, share my thoughts an ecources: value self and others, and he will

• How to turn on digital devices

COMPUTING

- How to use a mouse
- Continue to have opportunities play, explore and roleplay with a range of digital devices and keyboard, objects. (e.g. computers, calculators, torches, remote control toys, robots such as a beebot, etc....
- Know that you can find out things from digital devices and online.
- Talk about what computing/digital technology is, its everyday use and the benefits.
- Tell an adult if you are unsure of something you see on a digital device/online.
- Recongise the first letter of their name, and experiment with finding letters they know on a QWERTY keyboard.

