Curriculum Skills and Progression Map Vocabulary: 2023 to 2024









ART & DESIGN: AGE RELATED VOCABULARY				
EYFS LEARNING	KEY STAGE ONE LEARNING	KEY STAGE TWO LEARNING		
 EYFS LEARNING lines shapes tools colour mixing print rubbings texture 3D models Joining collage materials describe 		Lower School Year 3 tonal shading proportion painting techniques mono-printing purpose adapting problem-solving Year 4 problem-solving expressively contrasting	Upper School Year 5 Stimulus Applying pictorial patterned sculpture problem solve combine media processes outcome Year 6	
• describe			 Year 6 personal style response purpose positive print negative print edit refine scale mixed media context intention 	



COMPUTING: AGE RELATED VOCABULARY				
EYFS LEARNING	ING KEY STAGE ONE LEARNING KEY STAGE TWO LEA		WO LEARNING	
 Computer IPad Laptop Touch screen Program Technology Website Internet 	 Save Print Edit Search Icon Font Text Coding Algorithm Application Software Debug Keyboard E-safety Copy Paste Toolbar Tinkering 	Lower School Digital footprint Format World Wide Web (WWW) Search engine Browser Spam Social media Email Attachment Network Insert Text box Spell check Cursor Search engine Programming Sequence Stop-Frame Animation	Upper School Selection, Manipulate, Plagiarism Formula Input Output Spreadsheet Variable Digital citizen, Hyperlink Computer network Align Decomposition Abstraction Repetition Phishing Component	



DESIGN TECHNOLOGY: AGE RELATED VOCABULARY					
EYFS LEARNING	EYFS LEARNING KEY STAGE ONE LEARNING		KEY STAGE TWO LEARNING		
 materials creations process ideas plan safely hygienically join materials describe 	 structures mechanisms cooking nutrition healthy & varied diet Year 1 product design design criteria purposeful functional appealing components characteristics structures mechanisms mark out products design criteria Year 2 diagrams research finishing techniques audience opinion 	Lower School mechanical systems seasonality reared caught processed accuracy assemble mechanical systems Year 3 Requirements evaluate ground-breaking Year 4 design decisions recycled reused	 Upper School electrical systems program monitor control Year 5 questionnaires computer-aided designs sustainable Year 6 market research technical language appraise 		



GEOGRAPHY: AGE RELATED VOCABULARY				
EYFS LEARNING	KEY STAGE ONE LEARNING	KEY STAGE TWO LEARNING		
 EYFS LEARNING Country Describe Different Environment Map Observation Similar 	Locational knowledge: Africa, Antarctica, Asia, Australia, Europe, North America & South America, Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean aka Antarctic Ocean & Arctic Ocean. Key physical features: beach, cliff,	Lower School Locational knowledge: Europe, capital cities, London, Paris, population, Mediterranean, landmark, equator, northern/southern hemisphere, region, continents, tropics, polar region, latitude, longitude, Arctic/	Upper School Locational knowledge Continent, country, region, United Kingdom of Great Britain & Northern Ireland, county, ox bow lake, delta, stream, Key physical features: climate, precipitation, wonders, geographical	
WeatherWorld	coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	Antarctic circle Key physical features: Flood, hurricane, tsunami, earthquake,	features, tropical, humid, canopy, emergent layer, understory, deforestation, endangered, indigenous, biomes, temperature,	
	Key human features: city, map, town, village, factory, farm, house, office, port, harbour and shop	active volcano, dormant volcano, tectonic plates, river, lake, habitat, Key human features: Settlement, industrial, housing, shelter, agriculture, transport, village, town,	biodiversity, coastal, headland, cliff, coast, Estuary, mouth, source, meander, waterfall, tributary, channel, dam, deposition, valley, weathering	
		city	Key human features: population, currency, harbour, erosion	



HISTORY: AGE RELATED VOCABULARY					
EYFS LEARNING	KEY STAGE ONE LEARNING	KEY STAGE TWO LEARNING			
 Different Events Long ago New Now Old Past Similar 	General vocabulary: A long time ago Present Before After Future Decade Modern Date order Era/period	General vocabulary:			



MUSIC: AGE RELATED VOCABULARY					
EYFS LEARNING	KEY STAGE ONE LEARNING	KEY STAGE TWO LEARNING			
 Fast Instrument Loud Perform Quiet (preferable to 'soft') Sing Slow Song 	 Beat/steady beat Beater Compose High Low Names of untuned percussion instruments, e.g. castanets, chime bar, claves, cymbal, drum, shaker, tambourine, triangle, woodblock ostinato Percussion Pitch Recorder Repeat Rhythm Tempo Volume 	 Accompaniment/accompany Chord Composer Conductor Drone Duet Duration Dynamics Lyrics Melody Names of orchestral instruments Names of tuned percussion instruments, e.g. chime bar, glockenspiel, metallophone, xylophone Orchestra Phrase Pulse Round Scale Structure Texture Theme Unison 	 Accent Bass Harmony Improvise Interval Notation Pentatonic Syncopation Timbre 		



	PHYSICAL EDUCATION: AGE RELATED VOCABULARY						
EYFS LEARNING	KEY	STAGE ONE LEAR	NING	KEY STAGE TWO LEARNING			
Move	GAMES	GYMNASTICS	ATHELETICS	INVASION AND STRIKING GAMES	GYMNASTICS AND DANCE	ATHLETICS	OUTDOOR ADVENTUROUS ACTIVITIES
 Over Under Through Balance Throw Catch Safely Exercise Games Healthy Rules Large Movement Small Movement Team 	 Speed Rules Team Work Catching Team Overarm Underarm Bounce Cool down Warm up 	 Travel Still Direction Perform Stretch Roll Shape Balance Level Speed Forwards Backwards Sideways 	 Aim Race Target Win Lose Competition 	 Possession Scoring Passing Dribbling Keeping score Shooting Pass/send/receive Dribble Target Points Tactics Opponent Defending 	 Strength Height Tuck/ Straddle Pike Star Straight Evaluate Improve Repetition Mirroring Pattern Control Unison 	 Distance Sprint Pace (steady, fast, medium, slow) Stamina Heart rate 	 Trail Map Partner Directions Instructions Compass Symbols Key Plan



	Religious Education: AGE RELATED VOCABULARY					
EYFS	Religion/Worldview	Key Stage 1	Lower Key Stage 2	Upper Key Stage 2		
Beliefs Bible	General	Belief/believe, Know, Religion, Rules, Symbol	Ethical, Moral, Opinion, Philosopher, Suffering	Argument, Creed, Existence		
Celebration Christian Christmas	Christianity	Creation, God, Jesus, Incarnation, Nativity, Salvation	Baptism, Messiah, Resurrection, Sacrifice, Sin, Trinity	Redemption,		
Christmas Church Different Easter Festivals God Religions Religious Places Similar Symbols Worship	Hinduism	Diwali	*Dharma, *Karma	Ahimsa, Atman, Brahma, Brahman, Diwali, Ganesha, Krishna, Mandira, Samsara, Supreme Reality, Trimurti		
	Islam	Eid, Islam	Allah, Five Pillars (Shahadah, Salah, Sawm, Zakah and Hajj), Khalifah, Mosque, Muhammad (pbuh), Prophet, Qu'ran, Ramadan, Shahadah, Tawhid, Wudu	N/A		
	Judaism	Bar Mitzvah, Bat Mitzvah, Dreidel, Jew, Judaism, Menorah, Mezuzah, Pesach, Shabbat, Star of David, Synagogue, Torah, Torah scroll, Yad	N/A	N/A		
	Humanism	N/A	*Agnosticism, *Atheism	Logic, Moral Philosophy, One Life, Rationalism		



		SCIENCE: AGE RELATED VOCABULARY			
EYFS	KEY STAGE ONE LEARNING	KEY STAGE TWO LEARNING			
LEARNING					
 Animals Changes Describe Different Environment Investigate Observation Plants Seasons Senses Similar Sort 	 Year 1 Animals including humans Fish, Reptiles, Mammals, Birds, Amphibians (+ examples of each) Herbivore, Omnivore, Carnivore, Leg, Arm, Elbow, Head, Ear, Nose, Back, Wings, Beak Plants Deciduous, Evergreen trees, Leaves, Flowers (blossom), Petals, Fruit, Roots, Bulb, Seed, Trunk, Branches, Stem Everyday Materials Wood, Plastic, Glass, Paper, Water, Metal, Rock, Hard, Soft, Bendy, Rough, Smooth Seasonal Changes Summer, Spring, Autumn, Winter, Sun, Day, Moon, Night, Light, Dark Year 2 Animals including humans Survival, Water, Air, Food, Adult, Baby, Offspring, Kitten, Calf, Puppy, Exercise, Hygiene Plants Seeds, Bulbs, Water, Light, Temperature, Growth Living things and their habitats Living, Dead, Habitat, Energy, Food chain, Predator, Prey, Woodland, Pond, Desert Everyday materials and their uses Hard, Soft, Stretchy, Stiff, Shiny, Dull, Rough, Smooth, Bendy, Waterproof, Absorbent, Opaque, Transparent Brick, Paper, Fabrics, Squashing, Bending, Twisting, Stretching Elastic, Foil 	 Year 3 Animals including humans Movement, Muscles, Bones, Skull, Nutrition, Skeletons, Plants Air, Light, Water, Nutrients, Soil, Reproduction, Transportation, Dispersal, Pollination, Flower Rocks Fossils, Soils, Sandstone, Granite, Marble, Pumice, Crystals, Absorbent Light Light, Shadows, Mirror, Reflective, Dark, Reflection Forces and magnets Magnetic, Force, Contact, Attract, Repel, Friction, Poles, Push, Pull Year 4 Animals including humans Mouth, Tongue, Teeth, Oesophagus, Stomach, Small Intestine, Large Intestine, Herbivore, Carnivore, Canine, Incisor, Molar Living things and their habitats Vertebrates, Fish, Amphibians, Reptiles, Birds, Mammals, Invertebrates, Snails, Slugs, Worms, Spiders, Insects, Environment, Habitats States of Matter Solid, Liquid, Gas, Evaporation, Condensation, Particles, Temperature, Freezing, Heating Sound Volume, Vibration, Wave, Pitch, Tone, Speaker Electricity Cells, Wires, Bulbs, Switches, Buzzers, Battery, Circuit, Series, Conductors, Insulators 	 Year 5 Animals including humans Foetus, Embryo, Womb, Gestation, Baby, Toddler, Teenager, Elderly, Growth, Development, Puberty Living things and their habitats Mammal, Reproduction, Insect, Amphibian, Bird, Offspring Properties and changes of materials Hardness, Solubility, Transparency, Conductivity, Magnetic, Filter, Evaporation, Dissolving, Mixing Earth and Space Earth, Sun, Moon, Axis, Rotation, Day, Night, Phases of the Moon, star, constellation Forces Air resistance, Water resistance, Friction, Gravity, Newton, Gears, Pulleys Year 6 Animals including humans Circulatory, Heart, Blood Vessels, Veins, Arteries, Oxygenated, Deoxygenated, Valve, Exercise, Respiration Living things and their habitats Classification, Vertebrates, Invertebrates, Micro-organisms, Amphibians, Reptiles, Mammals, Insects Evolution and Inheritance Fossils, Adaptation, Evolution, Characteristics, Reproduction, Genetics Light Refraction, Reflection, Light, Spectrum, Rainbow, Colour, Electricity Cells, Wires, Bulbs, Switches, Buzzers, Battery, Circuit, Series, Conductors, Insulators, Amps, Volts, Cell 		