

#### Progression step 3 2025-26

Topic	All about me	Our Wonderful World	Once upon a time	Animal adventures	Home sweet home	To infinity and beyond
My inspiration	Create a 'Me Museum' where students bring in items that represent their interests, family, and experiences	Organize a 'World Fair' with stations representing different countries, including food, music, and cultural artifacts.	Transform the classroom into a medieval castle	Invite a local animal expert or mobile zoo to bring in live animals for observation	Set up a 'Build Your Dream Home' activity using various craft materials.	Host a 'Space Exploration Day' with activities like building rockets and simulating moon landings.
My voice	Introductions, choosing class reps, understanding pupil voice	Eco-projects, recycling, nature walks	Pupils to share their personal stories, experiences, and ideas for change	Caring for animals, playground and classroom safety	Local helpers, charity work, school pride	End-of-year review, what went well, hopes for next year
My community	Visit another SEMH provision to share about our school Trip Idea: Visit a local youth centre, council office, or school event where learners can present a short talk or digital presentation about themselves, their interests, and goals.  Life Skills Focus:	Litter Picking at local park  Life Skills Focus: - Communication and teamwork - Environmental responsibility - Engaging with the public	Oral History Visit to a Care Home Trip Idea: Visit a care home to interview residents about their childhood stories. Learners can record the stories and later create a digital or printed storybook to share.  Life Skills Focus: - Interviewing and	Animal Welfare Outreach Trip Trip Idea: Visit a local animal learn about animal care and help create educational materials for the public or younger children.  Life Skills Focus: - Research and responsibility - Communication	Independent Living Skills in the Community Trip Idea: Plan and carry out a real-life task such as shopping for ingredients, preparing a meal, and using public transport to get to a local café or shop.  Life Skills Focus: - Budgeting and	Visit a planetarium  Life Skills Focus: - Leadership and presentation - Using technology and tools - Engaging with younger audiences











	- Self-advocacy and		- Empathy and	- Community	- Travel training and	
	confidence		intergenerational	contribution	timekeeping	
	- Public speaking		connection		- Food preparation	
	and digital literacy		- Recording and		and safety	
	- Reflecting on		presenting			
	identity and		information			
	aspirations					
British Values	Democracy	Democracy	Democracy	Democracy	Democracy	Democracy
	Class elections for	Debate	Create and vote on	Vote on which	Create a class	Debate and vote on
	roles and	environmental	alternative endings	animals to study and	project on improving	space exploration
	responsibilities.	issues and vote on	for stories.	how to protect them.	the local	projects.
		class projects.			community.	
	Rule of Law		Rule of Law	Rule of Law	-	Rule of Law
	Create a class	Rule of Law	Discuss the role of	Learn about animal	Rule of Law	Learn about
	charter with agreed	Learn about	laws in fairy tales	protection laws and	Learn about local	international space
	rules and	environmental laws	and their real-life	their importance.	laws and their	laws and
	consequences.	and their	implications.		impact on daily life.	agreements.
		importance.		Individual Liberty		
	Individual Liberty		Individual Liberty	Encourage	Individual Liberty	Individual Liberty
	Encourage self-	Individual Liberty	Encourage creative	independent	Encourage students	Encourage
	expression through	Encourage	writing and	projects on favorite	to express their	independent
	art and writing.	independent	storytelling.	animals.	ideas for community	research on space
		research on global	Mutual Respect		improvement.	topics.
	Mutual Respect	issues.	Explore themes of	Mutual Respect		
	Discuss the		respect and	Discuss the	Mutual Respect	Mutual Respect
	importance of	Mutual Respect	kindness in	importance of	Discuss the	Discuss the
	respecting others'	Discuss the impact	traditional tales.	respecting all living	importance of	importance of
	opinions and	of human activity on		creatures.	respecting	international
	feelings.	different	Tolerance		neighbors and	cooperation in
		communities.	Discuss the moral	Tolerance	community	space exploration.
	Tolerance		lessons about	Explore how	members.	
		Tolerance	tolerance in stories.	different cultures		Tolerance
					Tolerance	













School Values	Explore different family structures and cultures.  Kindness Reflects on the impact of kindness and chooses to act	Explore diverse cultures and their relationship with nature.  Belonging Takes responsibility for including others and building	Believing Demonstrates resilience and self- belief in the face of	view and treat animals.  Achieving Sets and reviews personal learning goals independently	Explore different types of homes and communities around the world.  Respect Consistently uses respectful language and behaviour in a	Explore how different cultures view the universe and space exploration.  Accountability Takes ownership of personal actions and accepts
	kindly even when it's difficult  Supports others in resolving conflicts kindly	when it's community  Champions fairness and inclusion in	challenge  Reflects on growth and effort as part of success	Supports others in achieving their goals too	range of settings	consequences appropriately  Sets simple goals and works towards them, reflecting on progress with support
Literacy and communication	Use expanded vocabulary to describe personal experiences and emotions  Structure personal recounts with a clear beginning, middle, and end  Use first-person	Read and understand simple non-fiction texts (e.g., fact files, leaflets)  Identify key facts and main ideas in a paragraph  Use topic-specific vocabulary (e.g.,	Identify features of different story genres  Use descriptive language to develop characters and settings  Plan and write imaginative stories with a clear	Read and write animal-themed stories, poems, and reports  Use adjectives and adverbs to describe movement and appearance  Sequence events logically in a	Write instructions or recounts related to home life (e.g., recipes, routines)  Use time adverbials (e.g., first, finally, after that)  Read and respond to texts about families, homes, and	Read and write imaginative texts set in space or futuristic settings  Use expanded noun phrases and similes for description  Create and follow story maps or plans for writing
	pronouns and time	climate, habitat, recycle)	structure	narrative or recount	communities	To withing













	connectives (e.g.,	-	Use dialogue with	Use paragraphs to	Explore different	Use a range of
	then, next, after)	Write simple reports	appropriate	group related ideas	types of homes and	sentence types
		or explanations	punctuation (e.g.,		cultures through	(statements,
	Begin to edit and	using headings and	speech marks)	Ask and answer	reading	questions,
	improve their own	subheadings		questions about		exclamations)
	writing with support		Explore themes and	texts to show	Use persuasive	
		Use diagrams,	morals in stories	understanding	language in writing	Explore cause and
	Read and respond to	labels, and captions			(e.g., "Why my home	effect in stories
	autobiographical	to support meaning	Retell stories using	Create fact files or	is special")	
	texts or character		expressive language	persuasive texts		Write diary entries or
	profiles	Begin to compare	and varied sentence	(e.g., "Why we	Develop empathy	letters from the
		and contrast	starters	should protect	through character	perspective of an
	Use punctuation	information from		tigers")	studies and role play	astronaut or alien
	more consistently	different sources				
Mathematics and	Read, write, and	-Collect, organise,	Use timelines and	Use multiplication	Add and subtract	Use compass
Numeracy	compare numbers	and interpret data	sequencing to order	and division facts to	money using	directions and
	up to 1,000 and	from the natural	events in stories	solve problems	decimal notation	angles to describe
	beyond	world (e.g., rainfall,		involving animal		movement and turns
		temperature)	Identify and	groups	Solve real-life	
	Use standard units		describe properties		problems involving	Estimate and
	to measure height,	Use line graphs and	of 2D and 3D shapes	Compare and	budgeting and	calculate distances
	weight, and time	bar charts to	in illustrations	convert units of	shopping	in space-themed
	accurately	represent		measurement (e.g.,		contexts
		environmental data	Explore symmetry	kg to g, m to cm)	Measure and	
	Interpret and create		and tessellation in		compare capacity,	Explore large
	bar charts and	Identify and	story settings (e.g.,	Create and interpret	mass, and length	numbers and place
	tables to represent	describe number	castle windows,	pictograms, bar	using standard units	value (e.g., distance
	personal data	patterns and	shields)	charts, and tables		to planets)
		sequences in nature		about animals	Read and interpret	
	Use digital and		Solve word		timetables and	Create and interpret
	analogue clocks to	Estimate and	problems based on	Explore probability	calendars	space-themed
	tell time to the	measure using	story contexts using	and chance in		graphs and charts
	nearest 5 minutes	appropriate tools	all four operations			











				1		
	Calculate durations and solve problems involving time	(e.g., thermometers, rulers)  Use coordinates and simple maps to describe position and movement	Use fractions and decimals in story-based scenarios (e.g., sharing treasure)	animal behaviour (e.g., spinner games)  Use Venn and Carroll diagrams to sort and classify animals	Use perimeter and area to explore space in the home (e.g., room layouts	Use scale and proportion in models and maps (e.g., solar system models)
Expressive arts	Art Understanding self- portrait techniques and styles  Exploring different mediums for self- expression (e.g., drawing, painting, collage) Learning about famous artists who focus on self- portraits	Art Exploring landscape art and techniques  Understanding the use of colour and texture to represent natural environments  Learning about artists who focus on nature and the environment	Art Understanding illustration techniques for storytelling  Exploring the use of visual elements to convey narrative  Learning about illustrators and artists who create story-based art	Art Exploring techniques for drawing and sculpting animals  Understanding the use of texture and form to represent animals  Learning about artists who focus on animal subjects	Art Exploring architectural drawing and design techniques  Understanding the use of space and structure in art  Learning about artists and architects who focus on homes and buildings	Art Exploring techniques for creating space- themed art  Understanding the use of light and colour to represent space  Learning about artists who focus on space and science fiction themes
	Music Exploring musical elements that express identity (e.g., rhythm, melody) Understanding the role of music in	Music Understanding how music can represent natural elements (e.g., water, wind)  Exploring compositions inspired by nature	Music Exploring musical storytelling techniques (e.g., leitmotif, theme) Understanding the role of music in enhancing narratives	Music Understanding how music can represent different animals (e.g., Saint-Saëns' 'Carnival of the Animals')	Music  Understanding how music can represent different aspects of home life  Exploring compositions	Music Understanding how music can represent the concept of space and the universe  Exploring compositions













	personal and	Learning about	Learning about	Exploring	inspired by the	inspired by space
C	cultural identity	composers who	composers who	compositions	concept of home	exploration
		create music based	create music for	inspired by animals		Learning about
L	earning about	on the natural world	stories and films	Learning about	Learning about	composers who
n	nusicians who use			composers who	composers who	create music based
n	nusic to express	Dance	Dance	create music based	create music based	on space themes
t	heir identity	Exploring	Understanding how	on animal themes	on domestic themes	
		movements inspired	dance can tell a			Dance
	Dance	by natural elements	story through	Dance	Dance	Exploring
U	Jnderstanding how	(e.g., flowing, sharp)	movement	Exploring	Exploring	movements inspired
C	dance can express			movements inspired	movements that	by space travel and
p	personal stories and	Understanding the	Exploring narrative	by different animals	represent daily	zero gravity
e	emotions	connection between	dance styles (e.g.,		routines and home	
		dance and the	ballet,	Understanding the	life	Understanding the
E	Exploring different	environment	contemporary)	connection between		connection between
C	dance styles and			animal behavior and	Understanding the	dance and science
t	heir cultural	Learning about	Learning about	dance	connection between	fiction
S	significance	choreographers who	choreographers who		dance and domestic	
L	earning about	create dances	create story-based		activities	Learning about
C	dancers who use	inspired by nature	dances	Learning about		choreographers who
n	novement to			choreographers who	Learning about	create dances based
e	express their identity			create dances based	choreographers who	on space exploration
				on animal	create dances based	
				movements	on home and family	
					life	
	Jnderstanding the	Understanding the	Understanding	Understanding the	Understanding	Understanding
Wollbeing (For IL)	numan body and its	environment and	safety and risk	importance of caring	different types of	aspirations and goal-
f	unctions	weather patterns	management	for animals	homes and	setting
					communities	
	Exploring emotions	Exploring healthy	Exploring	Exploring empathy		Exploring resilience
a	and self-awareness	eating and nutrition	relationships and	and compassion	Exploring family	and perseverance
			social skills		dynamics and	
			1	1	relationships	













			1	1		1
	Developing personal	Developing	Developing problem-	Developing		Developing self-
	hygiene routines	awareness of	solving and	responsibility and	Developing a sense	confidence and self-
		physical activity and	decision-making	routine	of belonging and	esteem
		its benefits	skills		community	
Health and	Apply fundamental	Develop running,	Respond creatively	Improve agility,	Develop striking and	Show endurance
Wellbeing (PE)	skills with control;	jumping, and	to prompts; link	coordination, and	fielding skills;	and motivation;
	explore fitness and	throwing	complex movements	tactical awareness	cooperative play in	apply skills in
	body awareness.	techniques;	into sequences.	in team games.	team sports.	competitive and
		teamwork outdoors.				creative challenges.
	Sport/Activities		Sports/Activities	Sports/Activities	Sports/Activities	
	Gymnastics	Sports/Activities	Dance (story-based	Animal-inspired	Rounders, Cricket	Sports/Activies
	(progressions: rolls,	Athletics (sprints,	choreography),	circuits, Tag games,	basics, Benchball,	Athletics (sports day
	cartwheels), Fitness	long jump,	Gymnastics	Football/Hockey,	Parachute games	prep: sprints,
	circuits, Dance	throwing), Tag rugby,	routines, Target	Relay races		jumps), Rounders,
		Orienteering	games			Obstacle courses
Humanities	Understanding	Learning about	Exploring historical	Learning about	Comparing homes	Learning about
	personal and family	significant explorers	events and figures in	animals in history	from different times	significant figures in
	history	and their journeys	fairy tales	(e.g., war horses,	and cultures	space exploration
				pets of famous		(e.g., Neil
	Exploring significant	Understanding how	Understanding the	people)	Exploring changes in	Armstrong, Mae
	events in personal	people have	historical context of		household	Jemison)
	lives	changed the	traditional stories	Exploring how	technology	
		environment over	Comparing fairy tale	animals were used		Exploring how ideas
	Comparing life now	time	settings with real	in the past		about space have
	and in the past	Exploring ancient	historical places		Understanding the	changed over time
		civilizations and		Understanding the	historical	
	Identifying local area	their contributions	Mapping fairy tale	historical	development of	Understanding the
	features		journeys	significance of	housing	historical
		Identifying		animals in different		development of
	Understanding maps	continents, oceans,	Exploring landforms	cultures	Studying local	space technology
	and symbols	and major world	(mountains, rivers,		community and	Geography
		features	forests)		services	











				T.,	T =	· · · · · · · · · · · · · · · · · · ·	T
Community    Community   Commu							
Understanding weather patterns and climate zones  Human body systems (circulatory, respiratory, digestive)  Nutritional needs and healthy eating Growth and development stages  For and their conservation  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Polar)  Understanding the geographical distribution of different species  Materials and their properties  Animal classification and their conservation  Adaptations and ecosystems  For cas and motion in instorical contexts Technology  Personal hygiene and its importance  Understanding the geographical distribution of different species  Animal classification and their uses  Food chains and ecosystems  For cas and motion in historical scientific discoveries  Adaptations and their uses  Adaptations and survival strategies  Life cycles of different animals Technology  Designing and building model by space (e.g., building model by creating models of simple machines simple machines  Space  Exploring day/night and rural areas  Linderstanding the geographical distribution of distribution o		- ·		0 0 .			•
Understanding weather patterns and climate zones  Human body systems (circulatory, digestive)  Nutritional needs and healthy eating Growth and development stages  Orowth and development stages  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital tools to suddy apps (large) (large) (large) (large) (large) (la		community	•	of traditional stories	world	represent places	•
Understanding weather patterns and climate zones  Human body systems (circulatory, respiratory, digestive)  Nutritional needs and healthy eating Growth and development stages  Fersonal hygiene and its importance  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital tools to study geography the proprist using  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth tools (fitness trackers, health apps)  Introduction to digital thealth t			polar)				space
weather patterns and climate zones  Human body systems (circulatory, digestive)  Nutritional needs and healthy eating Growth and development stages  Growth and development stages and their conservation  Personal hygiene and its importance and tis importance and tis importance land tis importance of tigital health tools (fitness trackers, health apps)  Weather patterns and climate zones  Naturational needs and healthy eating land their conservation  Weather patterns and climate and their geographical distribution of different species  Animal classification and habitats  Animal classification and habitats  Proof chains and ecosystems  Food chains and ecosystems their uses  Adaptations and survival strategies  Life cycles of different animals impact of housing Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Light and rural areas  and seasons  Understanding the geographical distribution of different species  Animal classification and habitats  Phase of the moon and eclipses  Adaptations and survival strategies  Life cycles of different animals Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system and polarity and their inspect of the solar system and survival strategies  Life cycles of different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system and strates and their solar system and their uses  Adaptations and ecosystems  Life cycles of different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system and their solar system and their uses  Creating models of the solar system and sterior and their uses  Creating models of the solar system and their solar system and their solar system and their uses  Life cycles of different animals impact of housing Technol						I —	
Adaptations and development stages Growth and development stages Growth and development stages House and its importance Growth and development stages Introduction to digital health tools (fitness trackers, health apps)  Personal hygiene and its importance  Creating weather  Creating weather  Lunderstanding the geographical distribution of different species  Animal classification and habitats  Animal classification and habitats  Materials used in building homes  Solar system and planets  Solar system and and habitats  Food chains and ecosystems  Energy sources and their uses  Adaptations and ecosystems  Heating and insulation  Gravity and its effects  Forces and motion in historical contexts  Technology  Forces and motion in historical different animals inpact of housing Technology  Forces and motion in historical instance and their uses  Forces and motion in historical contexts  Technology  Forces and motion in historical instance and their uses  Forces and motion in historical contexts  Technology  Forces and motion in historical contexts  Technology  Force						•	
Science and Technology  Human body systems (circulatory, respiratory, digestive)  Nutritional needs and healthy eating Growth and development stages  Personal hygiene and its importance  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Personal hygiene and its importance  Creating weather reports using  Parth's layers and Materials and their geographical distribution of different species  Materials and their properties  Animal classification and habitats  Adaptations and survival strategies  Itife cycles of different animals Technology  Itife cycles of different animals Technology  Using digital tools to study space (e.g., virtual zoos)  Using digital tools to study space (e.g., virtual zoos)  Creating models of the solar system and planets  Phases of the moon and ecosystems  Heating and insulation  Gravity and its effects  Exploring historical scientific discounters and their uses  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system and planets  Creating models of the solar system and planets  Creating models of the solar system and planets  Food chains and ecosystems  Life cycles of different animals  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating model of the solar system and planets  Creating models of the moon and their uses  Solar system and building homes  Energy sources a			•		animals live	and rural areas	and seasons
Science and Fechnology  Human body systems (circulatory, respiratory, digestive)  Nutritional needs and healthy eating Growth and development stages  Order and their conservation  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Possible machines and their uses  Introduction to digital health tools (fitness trackers, health apps)  Possible machines and their uses  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital table to store and their uses  Introduction to digital table to store and their uses  Introduction to digital table to store and table and their uses  Introduction to digital table to store and table and their uses  Introduction to digital table to store and their uses  Introduction to digital table to study geography (e.g., Google Earth)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital health tools (fitness trackers, health apps)  Introduction to digital table to study geography (e.g., Google Earth)  Introduction to digital table to study geography (e.g., Google Earth)  Introduction to digital table to study geography (e.g., Google Earth)  Introduction to digital table tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual zoos)  Introduction to digital tools to study animals (e.g., virtual			and climate zones				
Science and Human body systems (circulatory, respiratory, digestive)  Nutritional needs and healthy eating Growth and development stages  Personal hygiene and its importance  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Possible to the mond is importance and its imports using first incomplete in the first incomplete in the study geography (e.g., Google Earth)  Introduction to digital health apps)  Possible tarth's layers and Materials and their properties  Materials and their properties  Animal classification and classification and habitats  Phases of the moon and ecipses  Adaptations and ecosystems  Adaptations and survival strategies  Life cycles of different species  Animal classification and houidlans and ecosystems  Forces and motion in historical contexts Technology  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Creating models of simple machines  Features of other planets  Animal classification and habitats  Adaptations and survival strategies  Life cycles of different animals inpact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating model of simple machines  Creating models of simple machines  Adaptations and survival strategies  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the moon and habitats  Designing and building model building homes  Creating models of the moon and habitats  Creating models of the moon and their uses  Creating models of the moon and habitats  Creating models of the moon and habitats  Creating models of the moon and habitats  Creating models of the moon and their uses  Creating models of the survival strategies  Creating model building model build							
Science and Fechnology  Human body systems (circulatory, respiratory, digestive)  Weather patterns and climate zones  Nutritional needs and healthy eating Growth and development stages  Personal hygiene and its importance  Personal hygiene and its importance  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Introduction to digital health tools (fitness trackers, health apps)  Foreithes properties and their properties and their properties  Materials and their properties  Simple machines and their properties  Simple machines and their properties  Simple machines and their properties  Materials and their properties  Animal classification and building homes  Food chains and ecosystems  Heating and insulation  Fores and motion in historical contexts and different animals and their properties  Adaptations and survival strategies  Adaptations and Heating and insulation  Fores and motion in historical contexts and timpact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Foreating models of simple machines  Foreating models of simple machines  Adaptations and their uses  Fores and motion in historical contexts and their impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Foreating models of simple machines  Adaptations and their insues  Fores and motion in historical ontexts and their impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system							
Human body systems (circulatory, respiratory, digestive)  Weather patterns and climate zones  Nutritional needs and healthy eating  Growth and development stages  Organical hygiene and its importance  Human body systems (circulatory, respiratory, digestive)  Weather patterns and climate zones  Natural resources and their uses  Natural resources and their conservation  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Introduction to digital health tools (fftness trackers, health apps)  Earth's layers and materials and their properties  Materials and their Animal classification and habitats  Materials used in building homes  Food chains and eccoystems  Heating and insulation  Gravity and its effects  Forces and motion in historical contexts Technology  Technology  Personal hygiene and its importance  Using digital tools to study animals (e.g., virtual zoos)  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system and planets  Phases of the moon and eclipses  Phases of the moon and eclipses  Creating and insulation  Food chains and eccoystems  Life cycles of different animals  Impact of housing impact of housing impact of housing and building model building					distribution of		features of other
systems (circulatory, respiratory, digestive)  Weather patterns and climate zones  Nutritional needs and healthy eating  Water cycle and its importance  Growth and development stages  Natural resources and their conservation  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Introduction to digital health tools (fiftness trackers, health apps)  I landforms  properties  And habitats  Duilding homes  Food chains and ecosystems  Heating and their conservation  Forces and motion in historical contexts Technology  Forces and motion in historical contexts Technology  Technology  Technology  Designing and building homes  Phases of the moon and eclipses  Heating and insulation  Gravity and its effects  Space exploration and its impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Simple machines  Adaptations and Heating and direct survival strategies  Life cycles of different animals  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Creating models of simple machines  Technology  Using technology to study different types							•
respiratory, digestive)  Weather patterns and climate zones  Nutritional needs and healthy eating  Growth and development stages  Natural resources and their uses  Natural resources and their uses  Natural resources and their uses  Natural resources and discoveries  Natural resources and their in historical scientific discoveries  Natural resources and their in historical contexts and their conservation  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Introduction to digital health tools (fitness trackers, health apps)  Creating weather reports using  Natural resources and motion in historical scientific discoveries  Historical scientific discoveries  Adaptations and Heating and insulation  Life cycles of different animals impact of housing Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Space exploration and its history  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the moon and ectipses  Adaptations and Heating and insulation  Gravity and its effects  Using digital tools to study space (e.g., star maps)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the moon and ectipses	Science and	Human body	<u>-</u>	Materials and their			Solar system and
digestive)  Weather patterns and climate zones  Nutritional needs and healthy eating  Growth and development stages  Natural resources and their uses  Natural resources and their in historical contexts and its importance  Phases of the moon and eclipses  Adaptations and survival strategies  Heating and insulation  Gravity and its effects  Forces and motion in historical contexts and its importance  Phases of the moon and eclipses  Hattorical scientific discoveries  Forces and motion in historical contexts Technology  Personal hygiene and its importance  Using digital tools to study geography inventions and their impact  Introduction to digital health tools (fitness trackers, health apps)  Creating weather reports using  Simple machines and their uses  Food chains and ecosystems  Food chains and their seources and their survival strategies  Life cycles of different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the moon and eclipses  Hattorical scientific discoveries  Life cycles of different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the moon and eclipses	Technology	systems (circulatory,	landforms	properties	and habitats	building homes	planets
Nutritional needs and healthy eating Water cycle and its importance Growth and development stages and their conservation Personal hygiene and its importance Using digital tools to study geography Introduction to digital health tools (fitness trackers, health apps)  And their uses  Historical scientific discoveries  Historical scientific discoveries  Historical scientific discoveries  Adaptations and survival strategies  Heating and its insulation  Forces and motion in historical contexts Technology  Forces and motion in historical contexts Technology  Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system  Their uses  and eclipses  and eclipses  and eclipses  Adaptations and survival strategies  Forces and motion in historical contexts Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system		respiratory,					
Nutritional needs and healthy eating  Water cycle and its importance  Growth and development stages  Personal hygiene and its importance  Using digital tools to digital health tools (fitness trackers, health apps)  Water cycle and its importance  Historical scientific discoveries  Historical scientific discoveries  Life cycles of different animals Technology  Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Teach of the cycles of different animals impact of housing Technology  Using digital tools to building model building model homes  Creating models of simple machines  Creating models of simple machines  Water cycle and its insulation  Heating and insulation  Space exploration and its history  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines		digestive)	Weather patterns	Simple machines	Food chains and	Energy sources and	Phases of the moon
and healthy eating Growth and development stages Historical scientific discoveries  Natural resources and their conservation Personal hygiene and its importance Using digital tools to study geography (e.g., Google Earth) Introduction to digital health tools (fitness trackers, health apps)  Water cycle and its importance  Historical scientific discoveries  Historical scientific discoveries  Historical scientific discoveries  Adaptations and survival strategies  Life cycles of different animals impact of housing Technology  Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Creating models of simple machines  Adaptations and Heating and insulation  Gravity and its effects  Space exploration and different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating digital Using technology to study different types			and climate zones	and their uses	ecosystems	their uses	and eclipses
Growth and development stages  Natural resources and their conservation  Personal hygiene and its importance  Using digital tools to study geography (e.g., Google Earth)  Introduction to digital health tools (fitness trackers, health apps)  Importance  Importance  Importance  Introduction to digital health apps)  Importance  Importance  Importance  Introduction to digital tools to study geather reports using  Importance  Introduction to digital tools to star maps)  Importance  Introduction to digital tools to star maps)  Importance  Importance  Importance  Importance  Introduction to digital tools to study geography Introduction to digital health apps)  Introduction to digital tools to study geography Introduction to digital health apps)  Importance  Introduction to digital tools to study animals (e.g., virtual zoos)  Importance  It fe cycles of different animals impact of housing Technology  It conservation  It fe cycles of different animals impact of housing Technology  It conservation  It fe cycles of different animals  Importance  It fe cycles of different animals  Impact Obsigning and building model by the star maps of the solar system  Introduction to study animals (e.g., virtual zoos)  Introduction to study animals (e.g., virtual zoos)  Importance  In		Nutritional needs					
Growth and development stages  Natural resources and motion in historical contexts and their conservation  Personal hygiene and its importance  Using digital tools to study geography Introduction to digital health tools (fitness trackers, health apps)  Natural resources and motion in historical contexts Technology  Technology  Life cycles of different animals impact of housing Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Creating models of simple machines  Space exploration and its history  Using digital tools to study animals (e.g., boulding model homes  Creating models of the solar system		and healthy eating	Water cycle and its	Historical scientific	Adaptations and	Heating and	Gravity and its
development stages  Natural resources and motion in historical contexts and their conservation  Personal hygiene and its importance  Introduction to digital health tools (fitness trackers, health apps)  Natural resources and motion in historical contexts Technology  Forces and motion in historical contexts Technology  Technology  Exploring historical inventions and their impact  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Forces and motion different animals  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Creating models of simple machines  Technology  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system			importance	discoveries	survival strategies	insulation	effects
and their conservation  Personal hygiene and its importance Using digital tools to study geography (e.g., Google Earth) Introduction to digital health tools (fitness trackers, health apps)  Indicate the in historical contexts and inventional in historical contexts and inventional in historical contexts and inventional different animals and its history  Technology  Using digital tools to study animals (e.g., virtual zoos)  Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines  Creating models of simple machines  Impact of housing Technology  Using digital tools to study animals (e.g., building model homes  Creating models of the solar system		Growth and					
Personal hygiene and its importance Using digital tools to study geography (e.g., Google Earth) Introduction to digital health tools (fitness trackers, health apps)  Conservation Technology Technology Using digital tools to study animals (e.g., virtual zoos) Technology Using digital tools to study animals (e.g., virtual zoos) Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines Technology Using digital tools to study animals (e.g., virtual zoos)  Creating models of simple machines Technology Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system		development stages	Natural resources	Forces and motion	Life cycles of	Environmental	Space exploration
Personal hygiene and its importance Using digital tools to study geography (e.g., Google Earth) Introduction to digital health tools (fitness trackers, health apps)  Personal hygiene Using digital tools to study and digital tools to study animals (e.g., virtual zoos)  Exploring historical inventions and their impact virtual zoos)  Exploring historical inventions and their impact virtual zoos)  Creating models of the solar system  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system			and their	in historical contexts	different animals	impact of housing	and its history
and its importance Using digital tools to study geography Introduction to digital health tools (fitness trackers, health apps) Using digital tools to study geography (e.g., Google Earth)  Creating weather reports using  Exploring historical inventions and their impact  Exploring historical inventions and their impact  Using digital tools to study animals (e.g., virtual zoos)  Creating models of creating digital  Using digital tools to study animals (e.g., virtual zoos)  Creating models of the solar system			conservation	Technology	Technology	Technology	
Introduction to digital health tools (fitness trackers, health apps)  study geography (e.g., Google Earth) inventions and their impact impact virtual zoos)  inventions and their impact virtual zoos)  building model homes  Creating models of the solar system  study animals (e.g., building model homes  Creating models of the solar system		Personal hygiene					Using digital tools to
Introduction to digital health tools (fitness trackers, health apps)  (e.g., Google Earth) impact virtual zoos)  (e.g., Google Earth) impact virtual zoos)  (creating models of the solar system simple machines animal fact files		and its importance	Using digital tools to	Exploring historical	Using digital tools to	Designing and	study space (e.g.,
digital health tools (fitness trackers, health apps)  Creating weather reports using r			study geography	inventions and their	study animals (e.g.,	building model	star maps)
(fitness trackers, health apps)  Creating weather reports using reports		Introduction to	(e.g., Google Earth)	impact	virtual zoos)	homes	
health apps) reports using simple machines animal fact files study different types		digital health tools					Creating models of
		(fitness trackers,	Creating weather	Creating models of	0 0		the solar system
technology of homes		health apps)	reports using	simple machines	animal fact files	study different types	
			technology			of homes	













	Basic coding and	Introduction to	Using technology to	Designing and	Exploring smart	Exploring space
	programming	renewable energy	research historical	building animal	home technologies	technologies (e.g.,
	concepts	technologies	events	habitats	_	rockets, satellites)
					Creating digital floor	
	Using technology to	Building simple	Designing and	Using coding to	plans	Designing and
	monitor health (e.g.,	models of landforms	building structures	simulate animal		building simple
	heart rate monitors)	and water cycle	from historical periods	behaviours		rockets
	Creating digital					
	presentations about					
	personal health					
Cooking	Understand the	Use a knife safely to	Use a knife safely to	Use a knife safely to	Arrange food on the	Experiment with
	importance of not	cut fruits and	chop fruits and	chop fruits and	plate to enhance its	ingredients and
	cross-contaminating	vegetables with	vegetables with	vegetables with	visual appeal.	techniques to create
	food.	proper technique.	proper technique.	proper technique.	Measure, mix, and	new dishes and
	Store food properly	Follow safety rules	Use a grater to grate	Use a knife to cut	bake ingredients to	adapt recipes
	to keep it fresh and	when using kitchen	cheese or	harder vegetables	create breads,	independently.
	safe to eat.	appliances, like	vegetables carefully.	like carrots with	cakes, and pastries	
	Tie back hair and	keeping cords away	Use a rolling pin to	supervision.	with minimal	
	wear an apron while	from water.	roll out dough	Use a knife to slice	supervision.	
	cooking.	Handle hot pots and	evenly.	and dice ingredients		
		pans carefully, using	Use a can opener to	with guidance.		
		oven mitts or pot	open cans safely.			
		holders.	Use a vegetable			
			peeler to peel harder			
			vegetables like			
			carrots.			
			Use a kitchen scale			
			to weigh ingredients			
			accurately.			
			Use measuring			
			spoons to measure			
			small amounts of			













	•	ingredients
		precisely.









