CAYTON MEDIUM TERM CURRICULUM PLAN SCHOOL YEAR 1 – SUMMER 1



Learn from yesterday, seek today and aim for tomorrow

September 2024

Geography: Knowing the Locality

Key Enquiry: Where do and did the wheels on the bus go?

Geography Driver

What I need the children to learn	Possible learning experiences
Skills and Fieldwork	
Use world maps, atlases and globes	
Use simple compass directions	
Use aerial photos, construct simple maps	
Undertake simple fieldwork within school locality	
Know where the equator, North Pole and	Using maps to plot a route to school
South Pole are on a globe	Creating own map of the school grounds
• Know which is N, E, S and W on a compass	Link in compass directions
Know their address, including postcode	Photographic evidence of hands-on work with globes
	Label on a diagram
	Writing and posting a letter home

Supporting the Geography Driver

Geography

What I need the Ca language to describe my settlement? Can I identify simple syn including rivers, train tra schools?children to lea	e significant places in nbols on a map cks, post offices and	Possible learning experiences
Locational	Knowledge	
Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas	Name and locate the world's seven continents and five oceans	
oceans of the world	ven continents and five on a map? / own words what each	Map work of the world Power-point/ posters of each continent Colour coding continents with a key

History

What I need the children to learn	Possible learning experiences
Local history	
Significant historical events, people and	
places in their own locality	
Know the name of a famous person, or a	In 1853, visitors to Brompton-by-Sawdon near
famous place, close to where they live	Scarborough in Yorkshire would have witnessed
	an extraordinary sight. An elderly gentleman, Sir
Can I learn about the life of Sir George Cayley	George Cayley, was making the final
from Brompton-by-Sawdon (near Scarborough)	adjustments to his flying machine, a glider, in
and his achievements in flying? Do I know how	preparation for launching a grown man into the
this was this important nationally and globally?	air. His work led to the invention of the airplane.
	Scarborough Castle
Can I learn about the life of Captain Cook and	Captain Cook – carousel of activities about his
about his life and discoveries?	discoveries and life (Whitby)

	Facts about Captain Cook.
Skills Plot significant people and events on a timeline including links to locality.	
Key vocabulary Achievement, machine, discovery, voyage	

Design Technology

What I need the children to learn	Possible learning experiences
Designing	
Design - purposeful, functional, appealing products for themselves and other users based on design criteria Design - generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology	
 use own ideas to design a road sign that will be effective design a product which moves explain to someone else how they want to make their product and make a simple plan before making label my sign and be able to identify the purpose 	Go on a Scavenger Hunt around the local area. Which street signs can they find? What job do they do? • Street names • Blue arrow – one way • Traffic light sign • Place names • Road narrows on both sides • Give way • No entry Create own road sign specifically for buses based on what they have been learning about <u>The Highway Code: traffic signs</u> (publishing.service.gov.uk)
Making	
Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics • use own ideas to make a road sign	Make their own
 make an effective road sign using junk modelling of my choice 	
Evaluating	
Explore and evaluate a range of existing products Evaluate their ideas and products against design criteria	
describe how well the sign works when used with toy cars	

explain what works well and not so well in the road sign they have made	
Technical Knowledge	
Build structures, exploring how they can be	
made stronger, stiffer and more stable	
Explore and use mechanisms [for example,	
levers, sliders, wheels and axles], in their	
products.	
make their own model stronger	Strong/ weak/ stable

Computing

What I need the children to learn	Possible learning experiences
Creating media – Digital writing	
National Curriculum Objectives - Pupils should be taught to: Computing • Use technology purposefully to create, organise, store, manipulate, and retrieve digital content • Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Please use the learning objectives from the Teach Computing website which may vary slightly from the above (this ensures that we always have the up to date learning outcomes). Learners will develop their understanding of the various aspects of using a computer to create and manipulate text. They will become more familiar with using a keyboard and mouse to enter and remove text. Learners will also consider how to change the look of their text, and will be able to justify their reasoning in making these changes. Finally, learners will consider the differences between using a computer to create text, and writing text on paper. They will be able to explain which method they prefer and explain their reasoning for choosing this.
 To use a computer to write I can open a word processor I can recognise keys on a keyboard I can identify and find keys on a keyboard 	word processor, keyboard, keys, letters, type, numbers, space, backspace, text cursor, capital letters, toolbar, bold, italic, underline, mouse, select, font, undo, redo, format, compare, typing, writing.
To add and remove text on a computer I can enter text into a computer I can use letter, number, and Space keys I can use Backspace to remove text 	
 To identify that the look of text can be changed on a computer I can type capital letters I can explain what the keys that I have already learnt about do I can identify the toolbar and use bold, italic, and underline 	
 To make careful choices when changing text I can select a word by double-clicking I can select all of the text by clicking and dragging I can change the font 	
 To explain why I used the tools that I chose I can say what tool I used to change the text I can decide if my changes have improved my writing I can use 'Undo' to remove changes 	
To compare typing on a computer to writing on paper I can make changes to text on a computer I can explain the differences between typing and	

•	writing I can say why I prefer typing or writing	

Physical Education – Follow Real P.E. and supplement with NC P.E. experiences

Gymnastic Movements Developing balance, agility and co-ordination, and begin to apply these in a range of activities • make body curled, tense, stretched and relaxed • make body curled, tense, stretched and relaxed • control body when travelling and balancing • control body when travelling and balance in varys Striking and Racket sports - Links to Real PE 5 Master basic movements including running, jumping, throwing and catching, as well as participate in team games, developing simple tactics for attacking and defending • Cricket, rounders, tennis, football, hockey Apply striking skills • throw underarm • Cricket, rounders, tennis, football, hockey Apply striking skills • throw und ance moves • copy or make up a short dance • move safely in a space Seasons dance lesson • unit 5 Applying Physical • Lan perform a single skill or movement with some control. I can perform a small range of skills and link two movements together. • Dordination Sending and Receiving Condination Sending and Receiving can acide the bala safety tean colst the bala safety can colst the bala safety tean colst the bala safety team to a single skill or movements together. • Lan perform a single skill or movements together. • Mit 5 Applying Physical Condition Sending and Receiving Can acide the bala safety tean colst the bala	What I need the children to learn	Possib	le learn	ing expe	riences		
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Friday Year 6 Baskettall SAQ and Dodgeball Termis Cricket Athletics		Thursday real o	Dasweiuldi	OHU SI U DUUUEUSI	10 IIID	UCICINEL	Athletics

Music

Charanga Music Scheme - https://charanga.com/site/

	What I need the children to learn	Possible learning experiences
	Unit 5 – Having Fun with Improvisation	
	istening and Appraise Music (Musicianship)	
	sten with concentration and understanding to	
aı	range of high-quality live and recorded music	
	• Move and dance with the music.	
	• Find the steady beat.	
	 Begin to understand about different styles of music 	
	 Recognise some band and 	
	orchestral instruments.	
	Singing and Voice	
	e their voices expressively and creatively by	
sin	ging songs and speaking chants and rhymes	
	Demonstrate good singing posture.	Video with QR <u>https://www.codigos-</u> gr.com/en/gr-code-generator/
	 Sing in unison. Copy back intervals of an octave and 	
1	 Copy back intervals of an octave and fifth (high.low). 	
	Notation	
	periment with, create, select and combine	
	Inds using the inter-related dimensions of	
mu		
•	Explore ways of representing high and low sounds, using symbols and any appropriate	
	means of notation.	
•	Explore stand notation using crotchets,	
	quavers and minims and simple	
	combinations of C D E F G F G A GB D D E	
	F# G A D A C	
	Playing Instruments Play tuned and untuned instruments	
	musically	
•	Rehearse and learn to play a simple	Glockenspiels and bars as a whole class
	melodic instrumental part by ear from	
	simple notation in C major, F major, D major	
	and D minor.	
	Improvising Experiment with, create, select and combine	
	sounds using the inter-related dimensions of	
	music.	
•	Explore improvisation within a major and	
	minor scale using the notes: C D E D E A F	
	GADFG	
	Composing	
	Experiment with, create, select and combine sounds using the inter-related dimensions of	
	music.	
•	Recognise how graphic notation can	Use Charanga with pupil logins to
1	represent created sounds.	experiment with the notation maker.
•	Explore and invent own symbols.	
•	Use music technology, if available, to	
	capture, change and combine sounds.	
•	Use simple notation – Create a simple melody using crotchets and minims. D F D	
1	F G D F G A D F G A C start and end on the	
	same note D.	

	Performing	
	y tuned and untuned instruments musically e their voices expressively and creatively by	
	ging songs and speaking chants and rhymes	
•	Enjoy and have fun performing. Prepare a song to perform.	Performance to parents to celebrate unit. Videos to send out on Class Dojo.
•	Play some simple instrumental parts. Communicate the meaning of the song.	
	Vocabulary	
•	Pulse	
•	Rhythm	
•	Pitch	
•	Improve	
•	Compose	
	Melody Groove	
	Audience	
•	Imagination	
•	Perform	
•	Singers	
•	Bass guitar	
•	Irish Folk	
•	Funk	

PSHE

What I need the children to learn	Possible learning experiences
Relationships	Resource links from: Jigsaw
Knowledge	Children's breadth of relationships is
 Know that everyone's family is different 	widened to include people they may find in
 Know that there are lots of different types 	their school community. They consider their
of families	own significant relationships (family, friends
 Know that families are founded on 	and school community) and why these are
belonging, love and care	special and important. As part of the
 Know how to make a friend 	learning on healthy and safe relationships,
 Know the characteristics of healthy and 	children learn that touch can be used in kind
safe friends	and unkind ways. This supports later work
 Know that physical contact can be used 	on safeguarding. Pupils also consider their
as a greeting	own personal attributes as a friend, family
 Know about the different people in the 	member and as part of a community, and
school community and how they help	are encouraged to celebrate these.
• Know who to ask for help in the school	Key vocabulary:
Community	Belong, Same, Different, Friendship,
	Qualities, Caring, Sharing, Kind, Greeting,
	Touch, Feel, Texture, Like, Dislike, Help,
	Helpful, Community, Confidence, Praise,
Social and Emotional Skills	Skills, Self-belief, Incredible, Proud,
• Can express how it feels to be part of a	Celebrate, Relationships, Special,
family and to care for family members	Appreciate
• Can say what being a good friend means	
 Can show skills of friendship 	See the link below

. Can identify forms of physical contact
Can identify forms of physical contact
they prefer
 Can say no when they receive a touch
they don't like
Can praise themselves and others
Can recognise some of their personal
qualities
•
Can say why they appreciate a special
relationship
Please use the learning objectives from
the Jigsaw website which may vary
slightly from the above (this ensures
that we always have the up to date
learning outcomes).
learning outcomes).

https://jigsawlivestcmsuk.blob.core.windows.net/umbraco-media/tpklpjuc/02-ages-5-6-jigsawskills-and-knowledge-progression-for-parents.pdf

Religious Education:

For this unit there is 10 hours of classroom ideas on RE Today. Please use you log in details to access this. There is planning and Idea on how to make the LC challenges more pupil friendly. Such Can I

With this Unit covering a 14 weeks block (Both Summer terms) we will arrange visits and visitors.

What I need the children to learn	Possible learning experiences	
1.5		
 What makes some Places Sacred? Over the 14 weeks include visits to sacred places and invite key speakers in. Emerging: Recognise that there are special places where people go to worship, and talk about what people do there (A1). Identify at least three objects used in worship in two religions (A3). Expected: Identify special objects and symbols found in a place where people worship and be able to say something about what they mean and how they are used (A3). Talk about ways in which stories, objects, symbols and actions used in churches, mosques and/or synagogues show what people believe (B2). Ask good questions during a school visit about what happens in a church, synagogue or mosque (B1). 	 Talk about how the words 'sacred' and 'holy' are used; what makes some places and things special, sacred or holy; consider what things and places are special to pupils and their families, and why; do they have things that are holy and sacred? Talk about why it is important to show respect for other people's precious or sacred belongings (including the importance of having clean hands or dressing in certain ways). Explore the main features of places of worship in Christianity and at least one other religion, ideally by visiting some places of worship. Find out how the place of worship is used and talk to some Christians, Muslims and/or Jewish people about how and why it is important in their lives. Notice some similarities and differences between places of worship and how they are used. 	
Exceeding:		

 Show that they have begun to be aware that some people regularly worship God in different ways and in different places (B3). 	 Explore the meanings of signs, symbols, artefacts and actions and how they help in worship e.g. o church: altar, cross, crucifix, font, lectern, candles and the symbol of light; plus specific features from different denominations as appropriate: icons, stations of the cross; baptismal pool; pulpit o synagogue: ark, Ner Tamid, Torah scroll, tzitzit (tassels), tefillin, tallit (prayer shawl) and kippah (skullcap), hanukkiah, bimah o mosque/masjid: wudu; calligraphy, prayer mat, prayer beads, minbar, mihrab, muezzin.
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Cayton Creation

Seven continents- introduce each continent and have an activity linked to it. Europe- Make tartan Asia- Mandarin writing Australasia- Great Barrier Reef activity Africa- African masks South/North America- dream catcher Antarctica- Acrostic poem.

Cayton Conclusion

Seven continents and food tasting from each continent. Making a mummy – Egypt

English

What I need the children to learn	Possible learning experiences
Can I use -s and -es to form regular plurals correctly?	Daily phonics sessions
Can I successfully add the suffixes -ing, -	
ed, -er and -est to root words where no	
change is needed in the spelling of the root words (e.g. helped, quickest)?	
Can I read words that I have spelt?	Daily phonics
	Modelling throughout English sessions
Can I use a number of simple features of different text types and to make relevant choices about subject matter and appropriate vocabulary choices?	Vocabulary jar- increase the children's exposure to a variety of words in daily story time.
Can I begin to form simple compound	Phonics
sentences?	Modelling in English
	The CLPE sessions

Can I begin to use question marks and exclamation marks? Can I start to engage readers by using adjectives to describe? Can I read my writing aloud clearly enough to be heard by my peers and the teacher? Can I retell familiar stories in increasing detail? Can I join in with discussions about a text, taking turns and listening to what others say? Can I discuss the significance of titles and events?	Wrote questions to the character in the CLPE unit (The Secret Sky Garden).Used adjectives to describe the flowers in the CLPE unit.Guided reading reviews English- sharing work/activities.Verbal story telling as well as traditional tales.Guided reading sessions
Can I take part in the process of segmenting spoken words into phonemes before choosing graphemes to represent those phonemes?	Daily phonics sessions
Can I read words with contractions, e.g. I'm, I'll and we'll?	Draw attention to contractions when reading whole class/guided reading sessions.

Reading Spine: The Colour Monster by Anna Lienas

Mathematics

What I need the children to learn	Possible learning experiences
Compare lengths and heights	Measure themselves/feet using non-standard
	units of measure
	Compare each other's findings of their
	heights
Weight and mass	Scales in the provision area
	Weighing everyday objects
	Baking
	Link Weighing to every day experiences.
Measure capacity	Water tray in the provision
	Discussion of vocabulary
	Link it to everyday practical activities
Counting in 10s	Songs
-	Hundred square exposure
Making equal groups	Sharing objects
	Use numbers
	Use large hoops
Add equal groups	Repeated addition
	Link repeated addition to multiplication
Making arrays	Visual representation using baking/ bun
	trays
	Use repeated pattern wall paper
	Use numicon
Making doubles	Visual – show what doubling is using a dice
-	or ladybird
	Double numbers

The Local Area K\$1 Knowledge Mat

Subject Spe	cific Vocabulary		Exciting Books
street	A public road in a city, town, or village, typically with houses and buildings on one or both sides.	The second second	Naughty Bus
road signs	Road sign gives you information, directions to places or warn you of possible dangers.		
office	A building where people work from. Some are large, tall buildings and others are very small.		THE QUEEN'S HAT
supermarket	A place where you buy groceries and other items. They are usually very large with parking space.	Sticky Knowledge about British villages, towns and cities	Major English cities
post office	A place where you buy stamps for your letters and can send your letters and parcels.	A village is usually associated with the countryside and is smaller than a town.	• Birmingham
church	A place of worship normally found in every village, town and city. Mosques and temples are similar places for different religions.	Every street in our country has a name and a post code. The name is usually on a wall or a sign at the beginning of the street.	ManchesterNewcastle
map symbol	A small picture on a map to tell you about something. There are symbols for schools, churches, post offices and pubs.	There are many signs on the roads to help drivers use the highway code properly. There are different shaped signs to help drivers know what to do.	Sheffield
address	Locates exactly where someone lives by having the house or flat number, street and town names.	London is our capital city and has a population of more than 8 million.	 Attractions of London Buckingham Palace
post code	This locates exactly where a street or a place is by using letters and numbers.	Your address has the name of the street you live in, the number or name of your house; the village, town or city you live in and a post code.	 Tower of London
urban	A busy locations which has lots of houses and usually shops and offices.	London is the capital of England; Cardiff the capital of Wales, Edinburgh the capital of Scotland and Belfast the capital of Northern Ireland.	 Windsor Castle The London Eye
rural	It is a location in the country. It is not usually as busy as an urban place.	One of the oldest parliaments in the world is situated in London and is called the Houses of Parliament.	 London Bridge

Seaside Study KS1 Knowledge Mat

Subject S	pecific Vocabulary		Exciting Books
cliff	A steep rock face usually at the edge of the sea.		1.10
rockpool	A pool of water amongst rocks on a beach.		Squishy McFluff
tide	The rise and fall of the sea usually caused by the pull of gravity from the moon and sun.		BUCKET
resort	A seaside resort is a town or place where people go on holiday by the sea.	Sticky Knowledge about the seaside	Can you find these well-
beach	A pebbly or sandy shore, between the sea and a higher land place.	In the United Kingdom no one lives more than 130Km from the sea.	known seaside resorts on a map?
lifeboat	A specially made boat for rescuing people stranded in the sea.	Weymouth was the first seaside resort in Britain and was established more than 200 years ago.	 Scarborough Weymouth Tenby Blackpool Poole Brighton Newquay in Cornwall Whitby
lighthouse	Usually a tower containing a beacon of light to warn or guide ships at sea.	The Punch and Judy show became a major attractions at the seaside during the Victorian times.	
postcards	A card for sending a message to someone without an envelope.	The song 'Oh, I do love to be beside the seaside' was first recorded more than 100 years ago.	
fairground	An outdoor area where you can ride on various attractions, often by the sea.	Most British seaside resorts are famous for their fish and chips which were served in newspapers until the 1980s.	- wrinby
island	A piece of land completed surrounded by sea	Most sandy beaches are well known for children using their bucket and spade to build sandcastles.	
ocean	A large area of salt water between the continents.	Coasts have many different features, such as caves, cliffs, mudflats and beaches.	