Abacus Summer term plan



## PHYSICAL EDUCATION

• pe1 I can run safely, controlling my speed and

pel.1 I can jump over obstacles safely and with control, and off apparatus knowing how to land

• pe1.2 I can send and receive a ball or other equipment in different ways (hitting, kicking, throwing, striking)

• pe1.5 I can co-operate with a partner or small group to develop my skills, showing awareness of

• pe2 I can play simple team games showing understanding the importance of the rules

awareness of my team-mates and opponents and • pe2.1 I can think of simple tactics to help attack or defend in a team game

## COMMUNICATION AND LANGUAGE

· sl1 listen and respond appropriately to adults and

· sl2 ask relevant questions to extend their understanding and knowledge

· sl3 use relevant strategies to build their

· sl4 articulate and justify answers, arguments and

· sl6 maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments

· s17 use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas

· s18 speak audibly and fluently with an increasing command of Standard English · s19 participate in discussions, presentations,

performances, role play, improvisations and debates

linked to recycling and oceans- plastic planet plore swirls and sea patterns using Van Gogh Zaria Formanhttps://vimeo.com/226062948

Music Charanga Mrs Nickleson

ot seating activities linked to topic Sharing sessions Learning Log Homework peer assessment Chapter Books - listening to books with longer texts

Class assemblies on Fridays

Continous provision Team games and problem solving games

Ice explores linked with Scott B Wurtz Cold colours

Non Fiction Top jobs

In this unit, the children explore the Big Question:
What's the best job? They read the interactive eBook,
finding information and using drama to explore different roles.
They explore new vocabulary and create a fact file.
They learn how to write a job application, focusing on what
they think they are good at, and then read aloud their writing
to apply for the job.
They answer the Big Question, planning and writing their own
instruction text based on a model.

Sports Day

Wordsmith Fiction Fantas

The children read two stories by Simon Bartram,
Man on the Moon and Dougal's Deep-Sea Diary.
They look at the settings of the two stories,
building their vocabulary, and use imaginative role play to explore
the characters.

They use the stories' structures (a day-in-the-life and a diary) to retell the stories, and write alternative tales about the

characters, diary entries, postcards and longer narratives, revising the use of 'and' to join sentences.

Non Fiction Top jobs

Cricket

Basket ball

HoopStarz

Multi skills - Sports Day

Daily Go Noodle to develop coordination

Mary Anning - Time to move Dance http://www.bbc.co.uk/programmes/b03g6vh1

Poetry (Paul Cookson The King of all the dinosaur Dinosaurs dinosaurs lots and lots of dinosaurs Scholastic) In this unit, the children explore poems with themes that are engaging and relevant to their own lives and experiences.

They enjoy reading a range of poetry and listening to a poem being

They respond to the situations described in the poems and consider what they would do and

how they might feel.

They compare poems, identifying similarities and differences in points of view and feelings. They learn poems by heart, experimenting with sound and movement as they recite and perform their poems.

They create a class poem based on a model.

## **OUTDOOR LEARNING**

Outdoor learning linked to science Gardening Day Growing sunflowers/beans Mini beast hunting Terrific Trees Nature weaving

Final Event: Sleepover linked to topic - to be decided!

Seal

Add several 1-digit numbers
Add or subtract 10 from 2-digit numbers Compare weights using direct comparison
Compare and measure weights using non-standard uniform units ne capacities of two containers by pouring one Compare and measure the capacities of containers using uniform

non-standard units Read, interpret and begin to create a simple block gro Read and enter data in tables Interpret and complete block graphs where 1 block re

Know number properties, including odd and even Double numbers to 10 /12 and find related halves Count in 2s to 2 10s to 100 5s to 50 Understand that a fraction is an equal part of a whole; 1/2s and Understand that four 1/4s = one whole and two 1/4s = 1/2

Recognise and know the value of coins and notes Combine amounts to make particular values; match different combinations of coins to make equal amounts of money Order and compare 2-digit numbers and say a number between. Use language: equal to, more than, less/fewer than, most, least Understand the link between multiplication and grouping Identify patterns in numbers on a 100 square Solve one-step problems involving multiplication and division using concrete objects, pictures and arrays with support Find 1/2 of odd numbers

Tell the time to the nearest hour  $\frac{1}{2}$   $\frac{1}{4}$  using analogue and digital Recognise and use language relating to date, including days, weeks,

Read, interpret and begin to create a simple pictogram Interpret and complete pictograms where 1 symbol represents 1 Interpret and complete block graphs where 1 block represents 2

Recognise, name and describe squares, rectangles, circles and

Use 2D shapes to create patterns
Create patterns using 3D shapes to print 2D shapes
Add 1-digit to 2-digit numbers, bridging 10 and using known facts
Subtract 1-digit from 2-digit numbers, bridging 10 and using known

Find change from 10p and 20p by counting up Order and compare 2-digit numbers and say a number between. Use language: equal to, more than, less/fewer than, most, least Understand place value in 2-digit numbers by creating 2-digit numbers, placing them on a number line and solving place value ack in 10s from any number up to 100

10 from 2-digit numbers To boldly go. Are we nearly

.bbc.co.uk/programmes/p02fqz4m/episodes/playe there yet?

> Animals- fish and ocean life Great Barrier Reef Seasonal changes spring into summer

Neil Armstrong - linked to literacy Man on the moon text Mary Anning - link with Reception dinosaurs David Attenborugh / Charles Darwin - George the tortoise with Terry Mary Anning use True stories

> Geography Human and Physical Vocabulary linked with art - Sea cliff harbour

Location knowledge Begin to look at seas and continents Look at Uk and find places we have visited (some will not have this experience) Explore our coast line- what do we see Fieldwork skills use aerial photographs to recognise landmarks -link to art Zaria Forman

Marble Jar treat

to be decided

Cambo Fete

# MATHEMATICS AND COMPUTING

Number - number and place value KS1 · m1 count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given

## PSED & RELIGIOUS EDUCATION

PSED Preparing to play an active role as citizens

· pa8 Know how to apologise and make amends. · pa9 Realise that people and other living things · pa10 Develop understanding of groups they belong

· pall Contribute to the life of the class and

UNDERSTANDING THE WORLD

Working scientifically KS1

· sc2 asking simple questions and recognising that they can be answered in different ways

• sc3 observing closely, using simple equipment

• sc4 performing simple tests

· sc5 identifying and classifying

Plants KS1

· sc8 identify and name a variety of common wild and garden plants, including deciduous and evergreen trees

· sc9 identify and describe the basic structure of a variety of common flowering plants, including trees.

Animals, including humans KS1 · sc10 identify and name a variety of common

animals including fish, amphibians, reptiles, birds and mammals • sc11 identify and name a variety of common

animals that are carnivores, herbivores and • sc12 describe and compare the structure of a variety of common animals (fish, amphibians,

reptiles, birds and mammals, including pets)

Location knowledge KS1

• ge1 I can find and name the world's seven continents on a map and globe • ge2 I can find and name the world's five oceans on a map and globe

• ge5 I can find and name the seas surrounding the UK on a map

Place knowledge KS1

• ge7 I can talk about the landscape and name some human and physical features in a place in the UK I have visited

· ge8 I can talk about the landscape and name some human and physical features of a place far away from the UK and what things are similar or different to the UK

• ge9 I can tell you about the differences between the weather and landscape in the UK and in a country far away and how it affects the way of life of the people there

Human and physical geography KS1 • ge10 I know the names of the four seasons and the weather to expect in each one

• ge12 I can identify the Equator and North and South Poles on a map and globe • ge13 I know that it is very hot I places around the Equator and very cold around the Poles

Geographical skills and fieldwork KS1

• ge16 I can use maps and globes to identify places I am learning about

• ge26 I have recorded the weather over a period of time and taken photographs of the human and physical features around my school

Core Skills across the Key Stage KS1

• hil I can use common words and phrases related to the passing of time

· hi5 I can ask and answer questions about the past · hi6 I can identify key features of stories and events to help me to understanding their

· hi7 I can use sources of information to find out about the past

· hi8 I know the past is represented in different

## LITERACY

## · ad1 I can use different materials to design and ad2 I can use drawing to share my ideas. · ad3 I can use painting to share my ideas. improve my product · ad4 I can use sculpture to share my ideas. • ad5 I can use colour, texture and pattern in my tools for my design • ad6 I can use line ,shape ,form and space in my ad7 I can tell you about famous artists, craft-makers and designers and who my favourite is **Evaluate** KS1 and why I like his/her work ad8 I can talk about different ways of creating

EXPRESSIVE ARTS AND DESIGN

# have helped me to create my own work

· dt1 I can explain what my design will be like and what it will do, how I am going to create my design and list the materials I will need · dt2 I can explain how my design will meet the needs of the users

work and which ways I have tried and which I liked

ad9 I can show you how ideas from famous people

· dt4 I can make a realistic model of my design dt5 I have used ICT to help develop or

communicate my design

• dt3 I can draw and talk about what I am going to

• dt6 I can use scissors for cutting and shaping · dt7 I can join materials in a variety of ways • dt8 I can use simple finishing techniques to

and tell you what I like or dislike · dt16 I can talk about how closely my finished product matches my design

· mu3 I can use my voice in different ways

· mu10 I understand loud/quiet, fast/slow and

• dt9 I can select the appropriate materials and

· dt10 I can create things using a variety of materials and components, including construction

• dt14 I can look at things other people have made

· mul I can sing songs using my voice to show the meaning of the words and tune

· mu2 I can repeat chants and rhymes with

· mu5 I can play a tuned instrument in a piece if

summer production

to be decided

To boldly go Are we nearly there yet? - Stage Coverage						
UNDERSTANDING THE WORLD	MATHEMATICS AND COMPUTING	PHYSICAL EDUCATION	EXPRESSIVE ARTS AND DESIGN	LITERACY	COMMUNICATION AND LANGUAGE	PSED & RELIGIOUS EDUCATION
Working scientifically KS1  • sc2 asking simple questions and recognising that they can be answered in different ways  • sc3 observing closely, using simple equipment  • sc4 performing simple tests  • sc5 identify and name a variety of common wild and garden plants, including deciduous and evergreen trees  • sc9 identify and describe the basic structure of a variety of common flowering plants, including trees.  Animals, including humans KS1  • sc10 identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  • sc11 identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  • sc11 identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  • sc12 describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)  Location knowledge KS1  • ge1 name and locate the world's five oceans • ge5 name and locate the world's five oceans • ge6 name and locate the world's five oceans • ge7 understand the human and physical geography of a small area of the United Kingdom • ge8 understand the human and physical geography of a small area of the United Kingdom • ge8 understand geographical similarities and differences through studying the human and physical geography of a small area in a contrasting non-European country  Human and physical geography KS1 • ge10 identify seasonal weather patterns in the United Kingdom • ge12 identify the location of the Equator and the North and South Poles • ge13 identify the location of the and cold areas of the world in relation to the Equator and the North and South Poles • ge13 dentify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles • ge16 use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage • ge26 use simple fieldwork and observational skills		• pet master basic movements including running • pet.1 master basic movements including jumping pet.2 master basic movements including throwing and catching • pet.5 master basic movements and begin to apply these in a range of activities • pe2 participate in team games • pe2.1 in team games, develop simple tactics for attacking and defending	and to use a range of materials creatively to design and make products  • add to use drawing to develop and share their ideas, experiences and imagination • ad3 to use painting to develop and share their ideas, experiences and imagination • ad4 to use sculpture to develop and share their ideas, experiences and imagination • ad5 to develop a wide range of art and design techniques in using colour, pattern, texture, • ad6 to develop a wide range of art and design techniques in using line, shape, form and space • ad7 about the work of a range of artists, craft makers and designers. • ad8 about the differences and similarities between different practices and disciplines, and making links to their own work. • ad9 about the work of a range of artists, craft makers and designers, making links to their own work.  Design KS1 • dt1 design purposeful, functional, appealing products • dt2 design for themselves and other users based on design criteria • dt3 generate and communicate their ideas through talking and drawing templates • dt4 model and communicate their ideas through talking and drawing templates • dt4 model and communicate their ideas through mock-ups • dt6 generate, develop, model and communicate their ideas through information and communicate their ideas through mock-ups • dt6 select from and use a range of tools and equipment to perform practical tasks such as cutting and shaping • dt7 select from and use a range of tools and equipment to perform practical tasks such as finishing • dt9 select from and use a range of tools and equipment to perform practical tasks such as sinishing • dt9 select from and use a range of tools and equipment to perform practical tasks such as finishing • dt9 select from and use a range of tools and equipment to perform practical tasks such as finishing • dt9 select from and use a wide range of materials and components including construction materials • dt10 select from and use a wide range of materials and components including construction materials • dt10 select from and use a wid	Reading - word reading KS1  - e4 read common exception words, noting unusual correspondences between spelling and sound and where these occur in the word  The word is a second of the word is a secon	*S1 listen and respond appropriately to adults and their peers  *I2 ask relevant questions to extend their understanding and knowledge  *I3 use relevant strategies to build their vocabulary  *I4 articulate and justify answers, arguments and opinions  *I5 maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments  *I7 use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas  *I8 speak audibly and fluently with an increasing command of Standard English  *I9 participate in discussions, presentations, performances, role play, improvisations and debates	PSED Preparing to play an active role as citizens KS1  • pa8 Know how to apologise and make amends. • pa8 Realise that people and other living things have needs. • pa10 Develop understanding of groups they belong to. • pa11 Contribute to the life of the class and school.

