to record on a map of Uk

es of UK - children to make and

ther jigsaw of spine of England. town and city - similarities and

would you see in each type of settlement? Ke a poster of the types of buildings.

Walk around Stanbridge - take photos and draw sketches of different types of building and land use in our local community
Take part in Litter Picking acticity to support local

Use Parish council website to find out more information

about Stanbridge through the ages.
Put together a booklet for visitors to Stanbridge use the information collected from walk and website.

Label diagram with basic names and scientific names

How do we move? Look at joint.
Physical activities to show use of different muscles

Investigate - does the longest legs have the longest

jump? etc.. Build models of how muscles work - stretch and relax

been used to make exciting artwork - replicate.

using elastic bands etc. Art from the body - look at how the body/skeleton has

Science - what is a skeleton? Make a body model.

Name the bones - using rhyme and song

of a range of bones.

Wow Starter: Use Google Earth to show where Stanbridge is on the planet! Children

Where

are we?

Final Event: Make your own map (imaginative place) using OS symbols and a grid to reference buildings/important



# UNDERSTANDING THE WORLD

### Animals, including humans LKS2

sc45 identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition

sc46 identify that humans and some other animals have skeletons and muscles for support, protection and movement.

### Location knowledge LKS2

ge27 I can identify the countries of Europe (including Russia) on a map or globe

ge28 I can identify North and South America on a ge31 I can name and locate the counties and major

cities in the UK ge32 I can talk about the human and physical characteristics of some of the geographical regions

ge33 I can identify key topographical features of the UK (e.g. hills, coastal features, rivers, mountain

ge36 I understand latitude and can locate and name the Equator, Northern and Southern hemispheres, the Tropics of Cancer and Capricorn and the Arctic and Antarctic circles

## Human and physical geography LKS2

· ge39 I understand physical geography in relation to climate zones, biomes and vegetation belts • ge41 I understand the water cycle • ge42 I understand human geography in relation to types of settlement and land-use

Geographical skills and fieldwork LK52 • ge47 I can read and understand eight points of a

• ge48 I can use four and six figure grid references • ae49 I understand keys and the symbols on an

• ge50 I have done a local study which included the digital collection and presentation of data as well as drawing sketch maps and plans to support my

# PHYSICAL EDUCATION

of the UK

• pe4.1 I can explain how developing my skills separately has improved my performance in team

• pe5 I can play competitive net, striking, fielding and invasion games

• pe6 I can identify the techniques I need to practice to improve my strength and performance in athletic activities

• pe9.2 I can tell you my personal best in a particular activity and my aspirations for the future

Netball activities - using specialist coach's activities - children to prepare for Netball tournament in Leighton Buzzard.
Practise passing - the three main types
Finding space around the court Be aware of stopping with the ball to pass
Be aware of only moving without the ball.
Cildren to play games to practise where each
player is allowed on the court within the 3

Mr Wilkins with

Year 3 at

Grafham Water for

three days

Mon 25th -

Weds 27th

February

Student to cover

support for this

period.

Design a suitable poster comparing settlements Produce an accurate and sensible boolklet about the village of Stanbridge Use 'Art inspired by the body' to produce an imaginative piece of artwork using pastels and other crayons - inspired by photos to be provided.

Football - practise passing and moving Preparing for Girls football tournament at

Science Day

Wednesday 20th

March

How clean is our

water?

Usina microscopes

plastic in our clothes?

This can block our

Write out school's full addr

Singing lessons to continue every Tuesday until end of March - then rehearsal at Southcott school

Ukulele lessons - Friday afternoons - with concert for parents and whole schools before Easter Hols.

### EXPRESSIVE ARTS AND DESIGN

· ad10 I can show in my sketch book how I have developed techniques and ideas ad15 I can talk about some famous artists. architects and designers from the past

mull I can sing in a group, or on my own, with expression, awareness of others and in tune · mu12 I can play instruments with accuracy and

mu13 I can play instruments with fluency and expression to reflect the intentions of the music

· mu16 I can listen carefully and perform accurately from memory • mu17 I can perform from simple, standard notation · mu18 I can use standard notation in my compositions

· mu22 I can talk about the music in the periods of history I have studied, what part it played in people's lives and how modern notation and instruments developed over time

Continue with various French language activities to enhance vocabulary
Use a range of online/powerpoint/ texts
to provide children with different ways to show they understand the vocabulary and they can communicate in basic French.

Give children chance/time to discuss topics across the curriculum - to express opinions and discuss those opinions. Show good examples of standard English to inspire better use of lanhuage when speaking to others or the whoe class

# COMMUNICATION AND LANGUAGE

### LKS2

• fl2 I can sing songs and say poems in another language and know what the words mean • fl3 I can have a conversation including asking and

answering questions • fl3.1 I can express my own and understand others' opinions

• fl6 I can communicate and be understood in different situations

# • fl9 I use a dictionary to help me to understand

and learn new words • fl10 I can write phrases from memory

· sl16 articulate and justify answers, arguments and

· sl18 maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments

### PSED & RELIGIOUS EDUCATION

# PSED Preparing to play an active role as citizens

• pa25 Continue to value contributions of others in

· pa28 Identify reasons about why rules are

· pa29 Understand there are consequences when

rules are broken. · pa30 Distinguish between accidental and

deliberate actions. • pa31 Understand that there are responsibilities

as well as rights.

· pa32 To realise the consequences of anti social and aggressive behaviours, such as bullying and racism, on individuals and communities.

PSED Developing confidence and responsibility and making the most of their abilities LKS2 • pc31 Begin to make responsible choices and

consider consequences.

World Book Day

Thursday 7th March

English focus all

week

to use Talk for

Writing to produce

a story based

on a provided text

Maybe Wizard of

Year 4 Enrichment

afternoon

Friday 29th March

10 children out

Middle schools to

part in various topic activities PSED Developing good relationships and respecting the differences between people LKS2

• pr29 Realise the nature and consequences of negative behaviour. • pr30 Able to identify strategies to respond to

negative behaviour constructively and ask for help.

RE - Learning From Religion LKS2 • rf25 Response to the challenges of commitment in

their own views and in religious traditions. · rf26 Identify how commitment to a religion is shown in a variety of ways.

### Learning About Religion LKS2

· ra28 Identify and describe the similarities in

· ra29 Investigate the significance of religion in the local and national communities. · ra31 Understand the importance of religious

expression.



UNDERSTANDING THE WORLD PHYSICAL EDUCATIO
UNDERSTANDING THE WORLD  usia, including humans LKS2  sidertify that animas, inciding humans, need any types and amount of nutrition, and that they be an experiment of the part nutrition from they eat.  It make helic with foot, they get nutrition from special properties of dentify that humans and some other animals sceletions and muscles for support, protection rovement.  It is not knowledge LKS2  To lost the world's countries, using maps to not Europe (notiding the location of Russis)  8 locate the world's countries, using maps to not Europe (notiding the location of Russis)  8 locate the world's countries, using maps to not Europe (notiding the location of Russis)  8 locate the world's countries, using maps to not Europe (notiding the location of Russis)  8 locate the world's countries and cities of the disription  2 name and locate geographical regions and identifying human and physical characteristics  3 name and locate key tropographical features disription that the properties of the disription of the properties of th

