Science: Amazing Magnets – Forces and Magnets

Compare how things move on different surfaces

Notice that some forces need contact between two objects, but magnetic forces can act at a distance

Observe how magnets attract or repel each other and attract some materials and not others

Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic

Describe magnets as having two poles

Predict whether two magnets will attract or repel each other, depending on which poles are facing

History:

N/A

Maths

See individual teachers MTP for specific outcomes

Number: Multiplication, division and fractions

Measurement: Money

Statistics

English:

Measurement: Length and perimeter

Poetry - Question and Answer poems.

Art: Textiles and Collage

Collect textile embroidered pattern designs into

sketchbooks

Develop basic cross stitch and back stitch using threads and

wools onto felt or binka

Collect images of Gaudi's work sketchbook, annotate

Computing: iCreate. Technology around us

ranked, and be discerning in evaluating digital content.

Use technology safely, respectfully and responsibly; recognise

Use sequence, selection, and repetition in programs, work with variables and

Understand computer networks, including the internet; how they can provide

Use search technologies effectively, appreciate how results are selected and

Select, use and combine a variety of software (including internet services) on a

range of digital devices to design and create a range of programs, systems and

content that accomplish given goals, including collecting, analysing, evaluating and

Music

Learn to read and sing new notes fa and ti, using our five-line stave.

multiple services, such as the World Wide Web, and the opportunities they offer

various forms of input and output.

for communication and collaboration.

presenting data and information.

Continue in class choir.

acceptable/unacceptable behaviour

Plan collage pieces in sketchbook Select and arrange materials for effect



P.E: Dodgeball

To learn the rules of dodgeball and apply them to a game situation

To develop throwing at a moving target

To use jumps, dodges and ducks to avoid being hit

To learn how to block using the ball.

To understand the rules of dodgeball and use them to play in a tournament

To develop catching a dodgeball at different heights

Geography: Our World

Improve their locational knowledge through identifying the position and significance of latitude, longitude, the Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)

Practise geographical skills through using maps, atlases, globes and digital/computer mapping to locate features studied

Use the eight points of the compass to build their knowledge of the wider world

PSHE: Identity, Society and Democracy.

See individual teachers MTP's for specific outcomes

Know that differences and similarities between people arise from a number of factors including family, culture, age, gender, personal interests, belief

Stories from other cultures – setting and character descriptions.

Story with PSHE – celebrating differences. Stories from other cultures link.

Recognise they have shared interests and experiences with others in their class as well as with people in the wider world Understand that peers might be similar or different to each other but can play or work together

Explain what being part of a community means Recognise some of the different groups or communities they belong to

and their role within them

Value and appreciate the diverse communities that exist and how they aspects of being a member

Acknowledge that there may be times when they don't agree with

Can stand up for their own point of view against opposition

Trips and Visits:

Develop this to reading and playing 3 note accompaniments to songs such as Engine, Engine and Lavender's Blue.

Perform in an End of Term Concert.

Continue learning how to use our bows.