Design & Technology — Textiles: Puppets
I can join fabrics together using pins, staples or glue
I can design a puppet and use a template
I can join my two puppets' faces together as one
I can decorate a puppet to match my design

Computing — IT All Around Us

I can identify that a computer is a part of information technology
I can explain the purpose of information technology in the home
I can explain that pictures can be made in lots of different ways
I can compare types of information technology
I can find examples of information technology
I can recognise that information technology can be connected

Online Safety — Managing Online Information
I can use simple keywords in search engines
I can demonstrate how to navigate a simple webpage to get to information I need (e.g. home, forward, back buttons; links, tabs and sections)

I can explain what voice activated searching is and how it might be used, and know it is not a real person (e.g. Alexa, Google Now, Siri)
I can explain the difference between things that are imaginary, 'made up' or 'make believe' and things that are 'true' or 'real'

Pitch

(Theme: Superheroes)
I can identify high and low notes
Perform high and low notes
I can create and perform a two-note and three-note pattern
I can identify and perform changes in tempo
I can contribute musical ideas and cooperate within a group
I can prepare and perform a musical piece
I can demonstrate a musical understanding of tempo and pitch
I can participate in discussions about pitch and tempo
I can offer feedback to groups on their performance
I can follow instructions during a performance

Geography — What is the weather like in the UK?

I can name and locate the four countries on a map of the UK

I can identify the country they live in

I can identify the four seasons

I can describe some seasonal changes

I can identify the four compass directions

I can use the compass directions to describe the location of features

I can observe and describe daily weather patterns.
I can begin to locate the four capital cities of the UK.
I can explain what the weather is like during each season in the UK
I can suggest appropriate clothing and activities
for each season

Ruby Class Curriculum Overview Term 3 — Cycle A

Science — Animals Including humans
I can identify, name, draw and label the basic parts of the human body
and say which part of the body is associated with each sense

I can identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals.

I can identify and name a variety of common animals that are carnivores, herbivores and omnivores.

I can describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets).

Seasons

I can observe changes across the 4 seasons
I can observe and describe weather associated with the seasons and how day length varies

PSHE

Respectful Relationships (Year 1)
I know that every family should be respected
I know that online strangers can be harmful
I know why bullying behaviour is wrong
I know the importance of being a good team member
I know that stereotyping is wrong
I know the consequences of using violence

Mental Wellbeing (Year 2)
I know the different ways to express myself
I know how to spot a thought gremlin
I know what a value is
I know what I am thankful for in my life.

RE — Who is Muslim and how do they live?
I can recognise the words of the Shahadah and that it is very important for Muslims

I can identify some of the key Muslim beliefs about God found in the Shahadah and the 99 names of Allah, and give a simple description of what some of them mean

I can give examples of how stories about the Prophet show what Muslims believe about Muhammad

I can give examples of how Muslims use the Shahadah to show what matters to them

I can give examples of how Muslims use stories about the Prophet to guide their beliefs and actions (e.g. care for creation, fast in Ramadan)
I can give examples of how Muslims put their beliefs about prayer into action

I can think, talk about and ask questions about Muslim beliefs
And ways of living

I can talk about what they think is good for Muslims about prayer, respect, celebration and self-control, giving a good reason for my ideas I can give a good reason for my ideas about whether prayer, respect, celebration and self-control have something to say to me too

English — What's your plea for the sea?

Core Text — Somebody Swallowed Stanley — Sarah Roberts

I can share and enjoy fiction and non-fiction books

I can write for a range of different purposes including non-fiction and poetry

I can use the phonics I have been taught in my reading and writing
I can use finger spaces, full stops and capital letters
I can check that my writing makes sense
I can improve my writing

Maths Year 1 – Key Concepts:

- Recognise, compose, decompose and manipulate 2D and 3D shapes
 - Numbers 0 to 10
 - Additive structures

Maths Year 2 – Key Concepts:

- Introduction to multiplication
- Introduction to division structures

Core PE - Cognitive - Dynamic Balance (On a Line) & Stance
I can march, lifting knees and elbows up to a 90° angle with...
I can walk fluidly with heel to toe landing with...
I can walk fluidly, lifting knees and using heel to toe landing with...
- smooth, controlled movements and minimum wobble
- balance maintained on the line
- opposite arm and leg moving forwards smoothly

I can receive a small force from various angles with...
I can raise alternate feet 5 times with...
I can raise alternate knees 5 times with...
I can catch ball at chest height and throw it back with...
- both feet facing forwards
- balance maintained throughout
- minimum wobble (control)

Real Gym — Flight & Rotation Flight:

Perform (Consolidated) Tricky Flight skills (1/2/3) on the floor Explore Tricky Flight skills (1/2/3) combined with one of the following: -Hand Apparatus

- Low Apparatus - Partner/s - Large Apparatus

Rotation:

Perform (Consolidated) Tricky Rotation skills on the floor (1/2/3) Explore Tricky Rotation skills (1/2/3) combined with one of the following:

- Hand Apparatus
- Low Apparatus
 - Partner/s
- Large Apparatus