Maths: Students will learn about multiplication and division. Children will start by counting in 2s, 5s and 10s before moving on to recognising groups and making equal groups when giving certain amounts. Students will then learn the foundations of division as sharing equally and will use their knowledge of equal groups to share certain amounts.

Science: Sounds: We will be learning about the concept of sound and sound waves and we will explore how they travels and how we hear sounds with our ear. We will conduct observations to see representations of sound waves and we investigate different sounds. We will also create our own model of a speaker and our own harmonica to make and transport different sounds.

PSHE: Rights and
responsibilities: We will
explore the concepts of
permission, compromise,
fairness and apologizing,
risk assessing dangers and
consequences. We will

Art -.Painting Learning to use
watercolours to
create abstract
flowers inspired by
the work of
Georaia O'Keeffe

discuss, debate an explore

rules and responsibilities in

different groups,
communities, situations and
jobs and our own
boundaries. We will also
explore relevant regulation
e.g. human rights, UN rights
of a child and UK law.

PE: Athletics
We will be learning and
practicing our
throwing, jumping and
running skills as well as
using equipment to

English:Hercules, Fantastic Mr fox: The play- Chapter book and Robin Hood.

We will continue to explore creative writing and stories using structured narrative and speech. We will also use and create non-fiction books. We will look at the following grammatical features: question marks and exclamation marks and function of different types of sentences ,homophones, syllables , word families and spelling rules to pluralise words and make comparison. We will also work on and common exception words when reading and linking

How to help: Create and read comparative silly sentences using er and est ending words and using different types of conjunctions. Make and play memory cards games using simple homophones and syllables Finally, also create stories, story maps, comic stips and oral tales.

aspects of stories to our lives and expressing and

knowledge and ideas about stories.

Galaxy Spring 2

Computing:

Students will learn how to use presentation software to present information that they have researched.

RE:Time to reflect and personal growth:

personal growth:
We will continue
explore lifestyles with
different communities
and religions. We will
also compare and link
them to our own
experiences and
feelings.
We will explore class

discussions, questions and similarities and differences between different lifestyles.

DT:
Select from a wide range of tools and equipments to perform practical tasks (joining & finishing)
Use different joining techniques (glue, staple & sew Make buntings
Theme-number

Geography: Regions :The Alps and Snowdonia-: We will use maps and atlases to explore Europe, Switzerland and the U.K. We will use pictures and non-fiction texts to learn about the physical and human geography of the two regions. We will also explore similarities and differences between them and we will learn about the local jobs, infrastructure, cities, towns and villages and we will explore how an area has developed.

History: Invaders and settlers
The Vikings: We will create timelines

of invasions and settlements in the UK and we explore Viking invasions, homes, farming, trade, exploration, society and ships.. We will learn about the Battle of Stamford Bridge. Lindifarne Monastry, King Alfred's peace and Althestan and other Anglo-Saxons kings reclaiming of land and Eric Bloodaxe.

Music: Musical ideas: We will compose, order and develop musical melodies, effects, patterns and rhythm using different sounds, pitch, dynamic, timbre and tempo. We will use instruments and our voices to make and control sounds and notes