

Head

This is the knowledge we will gain this half

- Who was Neil Armstrong?
- Who was Robert McCall?
- Describing properties of materials
- Seven Continents and Five Oceans

Maths

- Place value
- Counting forwards
- Counting backwards
- Adding and subtracting



Geography

- Seven Continents and Five Oceans
- Space terrain route designing
- Compass points
- Directional language
- Physical geography



Music

- James Horner
- Avatar, Futile Escape
- Dynamic
- Composing rocket launch music



Art and Design Technology

- Robert McCall
- Launch of STS-7
- Mixing paint to make different tone
- Making a space vehicle
- Using wheels and axels.



Pandas Year 2

Journey of Discovery Autumn 1

Heart

The key values to let our light shine are:

- Kindness and Diversity



Fly Me to the Moon



Religious Education

- How should we care for others and the world and why does it matter?
- Stories from the Bible and Quran about caring for others and the world.
- Comparison with other religions.
- Celebrating Harvest



Science

- Identify and name everyday materials
- Describe material properties eg soft/hard
- Investigation – balloon rockets



Spark Day

- Crash landing Rocket launch
- Making rockets



Personal Social and Health Education

- Why we have classroom rules
- Thinking about our feelings



Hand

These are the skills we will learn this half term. For example:

- Mixing colours
- Editing images
- Making a moving space vehicle
- Hand eye co-ordination

English

- Sentence writing
- Capital letters
- Full stops
- Phase 5/6 phonics

Class stories: Aliens Love Underpants



History

- Who was Neil Armstrong?
- The Apollo 11 mission and Saturn V
- Astronauts then and now



Computing

- Finding space images online
- Editing space images
- Creating Pic Collages



Physical Education

- Multi-skills
- Invasion games
- Practising key skills
- Playing team games

