Stunning Start

Watching the Snail and the Whale after discovering a snail trail and whale fin in the classroom.

Collective Worship focuses

Caritas in Action – 'The dignity of work' p.168

P.E. 1,2,3

Attack, Defend, Shoot.

Kick a ball over long and short distances. Stop a ball with control using our foot To bounce a ball to my partner To dribble a ball.

Science

Living things and their habitats

Suitable habitats

Comparing and exploring things that are alive, dead or never been alive

Identify and name living things in their habitat and micro habitats

Explain how habitats meet the needs of living things

Describe how animals get food and food chains

English Core Text C1 C2 C4 C5 C6 C7 C8 C9 C10 C12

The Snail and the Whale

Other Texts

Writing Opportunities—CE1/

Julia Donaldson texts.

CE2/CE3/CE5/CE7/VPG7/VPG9/

Description-list sentences, commas, expanded noun phrases. Description of the places they travelled.

Past tense-what the Snail and Whale did.

Other Reading

Peach'

Inference

Project X

End of day book:

'James and the Giant

Guided Reading:

Comprehension &

Possessive apostrophes – Snail's item, whale's items in the story.

Sentences with different forms-statement, question, exclamation, command. What did the characters say? What questions could we ask them?

Would could we tell them to do on their

adventures?

Create a journey for the Snail and Whale somewhere new – plan and then use as assessment

writing

Spoken Language — SL8 – Read aloud what they have written with increasing confidence

Unit D - Christmas

Unit E- Parable and Miracles.

Unit F Special Celebrations

YEAR Digr. me to Dignity of Work

be?

Grateful Generous

On Sulling Generous

On Silver Focus

Work at i "Whatever you do, work at it with all your heart... It is the Lord Christ you are serving"

Prayer Focus - Yr2 Traditional Prayers

Revision of all prayers Daily prayers / Prayer to the Holy Spirit / Prayer to the Guardian Angel Big Questions

Have you had a chance to help someone recently, and how did that make you feel?

What's a hard lesson that you were grateful to learn?

How has God been generous with you? What are vour talents?

If you give someone something how does it make you feel?

Computing - 4,5,7

International Space Station.

Describe and explain how astronauts' survival needs are met aboard the ISS.

Design a display showing everything that needs to be monitored by sensors on the ISS.

Maths – Money,

Multiplication and Division. Length and height, Mass, Capacity and Temperature.

NCTEM – Maths Mastery

Art - A1 2 3 4 5 6 7

Sculpture and mixed media

Naming primary and secondary colours, talk about colour changes, use different collage, select tools for an effect, discuss how to make a large collage, discussing likes and dislikes of their work and others.

History - H2 3 4 6 7 13 16 17

he 1950s families had less technology in their

sent, such as toy cars, dolls, teddies and bikes

he 1950s, some toys were similar to the

children did not have computer games.

Events beyond living memory: Families and

Project Evolve-unit 3

PSHE -

Online Reputation.

Ten Ten-Feelings-likes and dislikes.

Road Safety

Young Carers

Ten-Ten Feeling inside-

Finances (Maths) **HSBC**

Music - M1 M2 M3 M7

nes, few T.Vs, no computers.

rbles were very popular

as a band.

Home.

I want to play in a band. Exploring rock music and developing playing instruments

Fantastic Finish

Black country museum trip