

St Vincent's Catholic Primary School

Curriculum Newsletter: Spring Term (second half term)

| To love and serve as Jesus shows us | Class Teacher: Mr | <u>s Sarsfield</u> <u>2017 – 2018</u> |
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| English Narrative: Rainbow Fish by Marcus Pfister Writing: To use punctuation in some sentences: full stops, question marks, exclamation marks. To begin to link ideas or events by subject or pronoun eg my dog he has I cut To write down some key words or ideas, including some new vocabulary drawn from listening to books. To use and and then to join words and clauses. Write short narratives ensuring that many sentences are sequenced accurately and some simple description is used. To check written work makes sense through re-reading with other pupils or the teacher. To read out work clearly. To combine words to make a single clause sentence. Reading: To read a short text and complete comprehension answers. To continue to improve decoding skills, using phonics to decode unknown words. To read with expression to help understanding of the texts. To be able to predict what might happen in a story. Grammar: plurals adding s and es, using an apostrophe Spelling: Common exception words, correct use of phase 3 and 5 phonemes within writing. Alternative spellings for a single sound. Handwriting: to write capital letters and digits of the correct size, orientation and relationship to one another and to lower case letters. To know that all the letters belong in families. | Come and See (RE) Topics: Thanksgiving: Learning outcomes: To know different ways to say thank you. To know that in the Eucharist the parish family thanks God for Jesus. Opportunities: To know each day offers opportunities for good. To know that Lent is the opportunity to turn towards good and in preparation for Easter. | Maths Learning outcomes: To compare and order numbers to 50 To count in 2's, 5's and 10's To compare, describe and solve practical problems for lengths and heights. To compare, describe and solve practical problems for weight and capacity. To measure and begin to record : lengths, heights, weights and capacity and volume. To review the names and properties of 2d and 3d shapes. |
| Science Topic: Treasure Island- plants and animals Learning outcomes: To be able to name different plants and animals To be able to name animals such as fish, amphibians, reptiles, birds and mammals To describe what fish are like compared to humans and other animals To know why we need to protect ourselves from the Sun To know about some properties of materials. | MusicTopic: Music and MovementLearning outcomes:To use the terms dynamics,duration and timbre.To follow instructions about whento play and sing.To move in time to a variety ofmusic.To make different sounds with | ComputingTopic: We are paintersLearning outcomes:To use the web safely to find ideas for an illustrationTo select and use appropriate painting tools to create andchange images on the computer.To use a paint program to create a picture of a flower and afish and add text labels to the different parts.To know how to save, retrieve and change their work reflecton their work and act on feedback received. |

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| Geography Topic: What will we see on our journey around the world? Learning outcomes: To name and locate the world's seven continents and five oceans. To learn about the human and physical geography of a small area in (several) non-European countries. To read images, maps, atlases and globes. To ask and answer questions. To use basic geographical vocabulary. | PE Learning outcomes: To improve balance, agility and coordination focusing on cognitive skills. To recognise similarities and difference in performance level. To explain why someone is performing well. To Improve static balancing. To improve dynamic balancing. | Art / DTTopic: Clay animalsLearning outcomes: To design, cut and mould clay into an animal shape. To learn to attach and mould body parts onto the main animal body.Topic: Wheels and axlesLearning outcomes: To know that a wheel and axle is used to move a load with ease. To experiment with a variety of machines that use a wheel and axle. To make a simple model that uses a wheel and axle, and moves along by being pushed. |