

St Vincent's Catholic Primary School

## Curriculum Newsletter: Autumn Term (second half term)

shows us <u>Year 2</u>	Class Teacher: Mrs H	Harding <u>2017 – 2018</u>
English Main text is 'The Pirate Cruncher' by Jonny Duddle. Reports, diary writing, poetry, facts We will be focussing on the following skills for writing, punctuation and grammar: *Sorting words into nouns, verbs and adjectives and using adjectives in sentences to describe things. *Writing longer sentences using conjunctions such as and, but, so, because. *Writing questions and exclamations and using question and exclamation marks. *We will also look at some information/facts about pirates and some poems about boats and the sea.	Come and See (RE)Signs and symbols Explore; Experience signs and symbol Reveal: Signs and symbols in Baptism. Respond: Remembering, celebrating and responding to the experience of signs and symbols and those used in Baptism. <b>Preparing</b> Explore; Gifts, given and received, are a sign and expression of love. Reveal; Advent is four weeks of preparation for Christ's birthday. Respond Remembering, celebrating and responding to preparing for special times and Advent four weeks of preparation for the celebration of Jesus at Christmas.	MathsMeasurement, money, multiplication and divisionMeasurement: Money Recognise and use symbols for pounds (£) andpence (p); combine amounts to make a particular value.Find different combinations of coins that equal the same amounts of money.Solve simple problems in a practical context involving addition andsubtraction of money of the same unit, including giving change.Multiplication and Division Recall and use multiplication and division factsfor the 2, 5 and 10 times tables, including recognising odd and evennumbers.Solve problems involving multiplication and division, using materials, arrays,repeated addition, mental methods and multiplication and division facts,including problems in contexts.
Science   Topic:   Learning outcomes:   Materials   Learning objectives:   To identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.   To find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.   Working scientifically skills:   To observe closely.   To perform simple tests.   To identify and classify.   To use observations and ideas to suggest answers to questions.   To gather and record data to help in answering questions.	Music   Learning outcomes:   Animals   Physical education   Animal sounds   The egret and the crab   Where do you live?   Weather   Exploring sounds   Geography   Mister Wind   Stormy music   Beethoven's storm	Computing   Learning outcomes:   We are tv chefs.   Filming the steps of a recipe.   Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions.   Use logical reasoning to predict the behaviour of simple programs. Use technology purposefully to create, organise, store, manipulate and retrieve digital content.   Recognise common uses of information technology beyond school.
History / Geography Topic :History History of the Titanic linked to pirate English theme. Geography Learning outcomes: What's it like where we live? In this unit the children will develop locational knowledge based on the view from the school and local walks. They will build place vocabulary to define where they live, which is deepened through fieldwork experiences and using maps.	<b>PE</b> Learning outcomes: Unit 2 Social skills Jumping on one foot and two feet. Jumping in different ways. Praising others. Working sensibly with others. Supporting others. Static balances. Balances using objects.	Art / DT Learning outcomes: DT Making a puppet by learning how to join paper and fabric. Threading a needle, using a template. Art Painting/water colours/ Christmas scenes.