Weald CP School: Year 2 Saturn 2024-5 Overview

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|  | Autumn | | Spring | | Summer | |
| Subject | Term 1 7 weeks | Term 2 7 weeks | Term 3 6 weeks | Term 4 6 weeks | Term 5 6 weeks | Term 6 6 weeks |
| Literacy -  Hamilton brooks | Texts:  Fiction  Text: The bear and the piano and Flat Rabbit.  Activity: Creative Writing  Skills: Coordination and subordination. Extend sentences and past/present tenses.  Text: Lost and Found, up and down, by Oliver Jeffers.  Activity: Quest stories  Skill: verb forms, sentence types.  Poetry:  Poems of Edward Lear  LINK to Science | Text:  Fiction:  Text: The Frog and Scorpion, Ant and Grasshopper  Activity: character descriptions, settings and story planning & writing.  Skill: conjunctions and dialogue/speech marks  Text: The Oak Tree, based on local Geography.  Activity: adding speech  Skill: speech marks  Non -Fiction  Text: Dear Teacher by Amy Husband  Activity: Write letters and postcards (Christmas link)  Skill: sentence strcurues, features of a letter and postcard. Comprehension and composition.  Poetry:  Continuation of Poems from Edward Lear | Text:  Fiction:  Text: Fox and the whales song.  Activity: story planning & writing.  Skill: noun phrases, conjunctions, alliteration, onomatopoeia, suffixes.  Class text: owl who was afraid of the dark.  Non-fiction:  Text: Follow the moon home, Manfish and a book of sea creatures  Activity: Biographies: fiction and Non- Fiction differences. Description and Biogrpahies. Apostrophies, conjunctions.  Poetry:  Monster poems | Text:  Fiction:  Text: Stories about dragons  & traditional tales from other cultures  Activity: traditional story writing  Skill: conjunctions, tale structure  Texts: The girl who loves bugs  Non-fiction:  Text: Instructions - How to make a bird feeder  Activity: Planning and writing instructions. Following and writing recipes.  Skill: Sentence structures, questions.  Hamilton poetry:  Aliens stole my underpants | Text:  Fiction:  Text: Anthony Browne books  Activity: comparing same author, story in the state of author  Skill: adjectives, noun phrases, conjunctions.  Non-fiction:  Texts: Dinosaurs  Differences between fiction and non-fiction. Research and create fact files using noun phrases. Study sentence types.  Poetry:  Text: Really looking for birds  Peace at last by Jill Murphy. | Text:  Fiction:  The Moth  Activity: setting & character descriptions, recount  Skill: descriptive language & punctuation. Text: Pugs of the Frozen North Activity: Debates around ‘ideal’ places to live  Skills: Persuasive writing  Text: Escape from Pompeii by Christina Balit  Non-fiction:  Our World in Pictures: Trees, leaves, flowers and Seeds: A visual encyclopaedia of the plant kingdom.  Activity: Non Chronolgical report writing.  Poetry:  Happy poems |
| SPAG  Read Write Inc. | RWI  Nouns  Head noun phrases  Vowels and Consonants  Demarcating Sentences  Nouns using ‘-ness’  Punctuating sentences  Reviews | RWI  Adjectives  Compound words  Adjectives: ‘-er’ and ‘-est’  Subordination  Statements and exclamations  Reviews | RWI  Noun phrases  Homophones  Adjectives: ‘-full’ and ‘-less’  Questions and commands  Sentence writing  Reviews | RWI  Verbs  Singular and plural  Adverbs: ‘-ly’  Commas in lists  Changing adjectives into adverbs  Reviews | RWI  Adverbs  Word classes  Coordination  Apostrophes for possession  Past and present tense  Reviews | RWI  Recapping pronouns  Forming nouns using ‘-er’  Progressive tense  Apostrophes for contractions  Up-levelling sentences  Reviews |
| Numeracy  White Rose Maths Hub  Hamilton brooks | Number:  Place Value  Addition and Subtraction | Geometry:  Shape  Number:  Addition and Subtraction | Number:  Multiplication and Division  Meaurement:  Money | Number:  Multiplication and Division  Measurement:  length and height  Mass, Capacity and temperature | Number: Fractions  Measurement: Time  Statistics | Measurement: Time Revision  Geometry:  Posiiton and Direction |
| Science  Hamilton brooks | Living Things and Their Habitats- Part 1 | Everyday Materials- Materials Matter | Plants- Ready, Steady, Grow | Animals including Humans- Healthy Animals | Everyday Materials – Squash, Bend, Twist and Stretch | Living Things (Gardens and Allotments) - Part 2 |
| Computing – Teach computing | Computing Systems and Networks- IT around us | Creating Media- Digital photography | Programming A- Robot algorithms | Creating Media- Making Music | Programming B- An introduction to quizzes | Data and information- Pictograms |
| Geography/History -  Collins connected | Why do we love being beside the seaside? | What’s the geography of where I live like? | Great Explorers | What is the history of where we live like? | How does the weather affect our lives? | Pompeii |
| Art & DT | Creating a beach scene on a paper plate, using different textures. | Observational drawings using different mediums. | Observational study on great explorers. | Creating a moving bird, based on science knowledge. | Create a print with different simple lines and shapes, inspiration from the weather. | Pompeii inspired artwork |
| PE | Invasion games- dribble, dodge, pass  Yoga – balance and control of emotions | Invasion skills 2  Gymnastics – Explore different gym skills – Travel, shapes, balance, jump and landing, (use variety of apparatus) | Dance – copy some elements of dances and copy short sequences  Target – Ball and target acquiring skills to send a to a target with control and accuracy - Indoor curling | Outdoor Adventurous Activities  Swimming | Multi skills Athletics running/jumping and throwing. Jump 2 feet (1-2 feet and 2 -2 feet) Throw for distance.  Racket skills – acquire skills to use a racket correctly including, balancing, sending and at a target | Sports Day training  Striking and fielding skills – explore skills to field successfully including send, receiving, retrieving |
| Music | Singing/rhythm games  Harvest songs  Element of music appreciation / general knowledge  Using shapes and words for different rhythms  Musical terms: pulse and rhythm | Singing/rhythm games  Christmas songs and carols  Element of music appreciation / general knowledge  Learning crotchets and minims (and their rests)  Introducing the stave and basic musical notation  Musical terms: dynamics | Singing/rhythm games  Element of music appreciation / general knowledge  Learning quavers and semibreves (and their rests)  Musical terms: tempo  Various percussion instruments | Singing/rhythm games  Easter songs  Element of music appreciation / general knowledge  Musical terms: pitch and duration | Singing/rhythm games  Element of music appreciation / general knowledge  Larger focus on composition and performance  Review of year | Singing/rhythm games  Element of music appreciation / general knowledge  Larger focus on composition and performance  Review of year |
| RE/PSHE – RE today | Who is a Muslim and what do they believe?  (The Five Pillars) | Why does Christmas matter to Christians?  (Incarnation) | Who is a Jew and what do they believe? | 1.6 How and why do we celebrate special and sacred times?  (Easter focus and choose a Muslim festival e.g Eid) | How should we care for others and the world and why does it matter? | |
| Spanish – Language nut | About Me | Hobbies and Pets | Where I Live | How I Look | Animals, Colours and Sizes | Food and Drink |