



Autumn Term				
English	Mathematics	History/Geography	Science	PSHE
<p><u>Reading</u></p> <p><u>Class Book</u> - Charlotte's Web</p> <ul style="list-style-type: none"> • Reading independently • Reading aloud in front of an audience • Using expression and intonation based on the punctuation • Ask and answer questions based on a text <p><u>Writing</u></p> <ul style="list-style-type: none"> • Charlotte's Web: • Character and setting description • Write a formal letter • Recognise features of persuasive text • Explore features and writing of a diary entry • Write an instructional text <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Continue to accurately use: full stops, exclamation marks, question marks, commas and speech marks • Revise use of apostrophes and brackets • Introduce use of semicolon and ellipsis • Continue to use paragraphs in extended pieces of writing • Homophones • Understand how prefixes and suffixes change the meaning of words. <p><u>Comprehension</u></p> <ul style="list-style-type: none"> • Make inferences and predictions <p><u>Handwriting</u></p> <ul style="list-style-type: none"> • All writing with ink pens • Using neat cursive handwriting • Letters correct size • Writing on the lines <p><u>Speaking & Listening</u></p> <ul style="list-style-type: none"> • Following instructions • Speaking in front of an audience • Listening to those around us • Acting/Performing • Taking turns in conversations 	<p><u>Place Value</u></p> <ul style="list-style-type: none"> • Using and understanding place value of 4-digit numbers • Rounding numbers to the nearest 10, 100 and 1000 • Represent numbers up to 10,000 • Finding 1, 10, 100 and 1000 more/less than a given number • Comparing and ordering 4-digit numbers • Negative Numbers • Roman Numerals <p><u>Addition and Subtraction</u></p> <ul style="list-style-type: none"> • Add and subtract in 1s, 10s, 100s, 1000s • Use the column method to add/subtract up to 4-digits • Estimate answers • Using inverse operations to check calculations <p><u>Length & Perimeter</u></p> <ul style="list-style-type: none"> • Recap of equivalent lengths (mm, cm, m) • Add and subtract different lengths • What is perimeter? • Measure perimeter • Perimeter of rectangles and rectilinear shapes <p><u>Multiplication and Division</u></p> <ul style="list-style-type: none"> • Multiply and divide by 0, 1, 10, 100 and 1000 • Multiply and divide by 3, 6, 7 and 9 <p><u>Shapes</u></p> <ul style="list-style-type: none"> • Classification of geometric shapes • Symmetry and reflection on a grid 	<p><u>Geography - Volcanoes:</u></p> <ul style="list-style-type: none"> • Identify layers of the Earth • Identify and label parts of a volcano • Describe and explain how a volcano is formed • Locate dangerous volcanoes around the world • Understand the pros and cons of volcanoes • How plate tectonics play a part in formation of volcanoes • Describe the properties of volcanoes • Research volcanic eruptions • Write an account of the eruption of Mt. Vesuvius • Revise key facts about volcanoes around the world <p><u>History - Prehistory:</u></p> <ul style="list-style-type: none"> • Understand what 'prehistory' means • How is evidence about prehistory gathered? • Understand how archaeologists record and analyse artefacts they discover • Understand how evidence is used to make historical claims • Compare and contrast glacial periods with the Mesolithic period • Learn about Neolithic life through case study of Skara Brae • Understand about the importance of seasons for Neolithic life • Explain why Neolithic people built Stonehenge • Understand the importance of flint, copper and bronze • Understand what life in the Bronze age was like and how people travelled • Describe how life changed from Stone Age to Iron Age • Why were hillforts created? • Research about Iron Age life • Understand how people lived in Iron Age hillforts 	<p><u>Autumn 1</u></p> <ul style="list-style-type: none"> • Identify the organs in the digestive system • Describe the functions of the main organs in the digestive system • Identify the types of human teeth and their function • Investigate the effects of different liquids on the teeth • Understand food chains • Explore food webs <p><u>Autumn 2</u></p> <ul style="list-style-type: none"> • Explore electrical appliances and electrical safety • Learn about electrical components in a series circuit • Investigating electrical circuits • Explore conductors and insulators • Learn about electrical switches • Investigate how electrical components can change within a circuit 	<p><u>Autumn 1</u></p> <ul style="list-style-type: none"> • What makes a community and laws • Shared responsibilities • How data is used • How data is shared • Safer Internet Day <p><u>Autumn 2</u></p> <ul style="list-style-type: none"> • Remembrance Day • Anti-bullying Week • Making decisions about money • Using and keeping money safe • St. Andrew's Day • Christmas
Home Ideas:				
<ul style="list-style-type: none"> • Discuss stories you enjoy and books you are currently reading to show your own love for reading • Use audiobooks on long journeys or at bedtime 	<ul style="list-style-type: none"> • Mangahigh - online maths platform (ask class teacher for individual login details) • TopMarks - online maths games • Daily revision of times tables up to 12 x 12 	<ul style="list-style-type: none"> • Create and erupt a model volcano • Research facts about famous volcanic eruptions around the world • Visit Stonehenge • Explore Butser Ancient Farm • Create a timeline of the prehistoric era 	<ul style="list-style-type: none"> • Draw and label the parts of the human digestive system • Show children what a fuse looks like and where they are usually located • Discuss electricity rates (or get children to monitor any smart metre readings you may have) 	<ul style="list-style-type: none"> • Discuss what a bank account is and visit a local bank • Talk about saving money and knowing the difference between something you need and something you want • Come up with a list of things different people are responsible for

Form 4: Curriculum Overview

& Art DT	French	Spanish	Drama	&Games PE
<p><u>Autumn 1</u></p> <ul style="list-style-type: none"> • Vincent van Gogh • Harvest wheat fields • Mural • 'Camille and the Sunflowers' (book) <p><u>Autumn 2</u></p> <ul style="list-style-type: none"> • Andy Goldsworthy • Environmental art 	<p><u>Greetings</u></p> <ul style="list-style-type: none"> • Recap of what they know so far • Dialogue with a puppet • How are you? • What is your name? <ul style="list-style-type: none"> • Recap of counting numbers to 30 <p><u>School</u></p> <ul style="list-style-type: none"> • Equipment • School subjects • Understand when <i>un/une</i> • Furniture <ul style="list-style-type: none"> • Halloween vocabulary • Days of the week (oral and written) • French Black History Month • Lingvascope 	<ul style="list-style-type: none"> • Introductions • Spanish greetings and how to introduce new people • Numbers to 10 • Articles - definite and indefinite • Adjectives to describe people • How to make plurals • Parts of the body • Verb - vivir (to live) • Town, countryside, city • Numbers to 20 	<ul style="list-style-type: none"> • Fast-paced improvisation activities • Expressive movements • Improvise group scenes and dialogue • Critiquing work of others • Role play • Discuss reasons for creating drama • Discuss why people go to the theatre • Perform short monologues • Use variation in movement and voice for a range of characters 	<p><u>PE</u></p> <p><u>Gymnastics - Recap of skills and sequences</u></p> <p><u>Fitness - Basic fitness tests</u></p> <ul style="list-style-type: none"> • What is fitness? • Circuit training • Stretching • Pacing yourselves • The Bleep Test • Cooper Run Test • Developing warm up routines • Cartwheels, rolls, headstands, handstands and balances • Shoulder stands, headstands, handstands • Floor routines • Climbing frame and ropes <p><u>Games</u></p> <p><u>Football - Development of skills in a game, positioning</u></p> <ul style="list-style-type: none"> • Attack vs defence • Drag back, Inside hook, Outside hook, Cruyff turns • Game situations • Different passes • Aiming • Shooting from different distances • 1 v GK, 3 v 1, 2 v 1 • Friendly tournaments <p><u>Netball - Development of skills in a game, positioning</u></p> <ul style="list-style-type: none"> • Passing options • Matches • Keeping possession • Passing drills • Shooting techniques • 3v3, 4v4, 5v5, 6v6 matches
Music	Computing	Religious Education	Latin	
<ul style="list-style-type: none"> • Singing - Harvest and Carol service • Opera and vocal performance and improvisation • Classical music including Mozart's Diary and enactment • Key signatures 	<ul style="list-style-type: none"> • Typing Skills • Online Safety • Algorithms and Debugging • Scratch • Google Docs - Emoji Story 	<p><u>Belonging:</u></p> <ul style="list-style-type: none"> • Identifying communities we belong to • Baptism and confirmation • Initiation Ceremonies • Becoming an Adult (Bar Mitzvah and Bat Mitzvah) • Growing up in a religious group. <ul style="list-style-type: none"> • Anne Frank • Mahatma Gandhi • Mother Theresa 	<p>Throughout the course pupils will continue to consider how Latin words and phrases relate to modern day English and other romance languages. Likewise, we will look at Roman myths and stories to understand how they have shaped our current language and culture.</p> <p>There will be an emphasis on understanding the impact and importance of latin today's spoken and written language</p> <p>Autumn 1</p> <ul style="list-style-type: none"> • Meet the family • Roman society explained • BC and AD: What do they stand for? • Understanding the Roman calendar. • Introductions, greetings • Grammar: Nouns- masculine and 	



BASSETT HOUSE
SCHOOL

Form 4: Curriculum Overview

			<ul style="list-style-type: none">feminineVocabulary reinforcementMyth: Perseus and Medusa <p><u>Autumn 2</u></p> <ul style="list-style-type: none">Food, glorious food!Food, entertainingGrammar: AdjectivesMyth: Daedalus and Icarus	
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