



The Willows School Curriculum Overview – Spring 1 2026

Beech

Subject	Spring 1
<p style="text-align: center;">English</p>	<p style="text-align: center;"><u>DANNY CHUNG Does Not Do Math</u> <u>By Maisie Chan</u></p> <p>Reading: Experience, Knowledge, Skills and Strategies</p> <ul style="list-style-type: none"> • Looking at language Visualise • Empathise • Character comparison Skimming, scanning and close reading • Develop fluency through performance • Develop inference and deduction • Identify themes & conventions • Develop personal, critical and evaluative response • Develop breadth of reading Form intertextual links <p>Vocabulary, Grammar, Punctuation (and Spelling) and Extended Language Competency</p> <ul style="list-style-type: none"> • Past and present tense, including progressive Direct speech punctuation • Compare standard English and spoken forms Emotive language • Figurative language • Emotive language • Adverbs or modal verbs for degrees of possibility Levels of formality Brackets to indicate parenthesis • Fronted adverbials (demarcated with commas) Expanding noun phrases (by modifying adjectives, nouns and prepositional phrases) Punctuation for effect and clarity <p>Extended Writing</p> <ul style="list-style-type: none"> • Personal Narrative Short Story Non-Fiction
<p style="text-align: center;">Mathematics</p>	<p>Fractions and Percentages (Including Decimals)</p> <ul style="list-style-type: none"> • recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents • Addition and subtraction of fractions

	<ul style="list-style-type: none"> • Recognising equivalents • Adding and subtracting mixed numbers • Multiplying and dividing fractions • Fractions of amounts • Percentage of an amount • Percentages as fractions <ul style="list-style-type: none"> • read, write, order and compare numbers with up to three decimal places <ul style="list-style-type: none"> • round decimals with two decimal places to the nearest whole number and to one decimal place • read and write decimal numbers as fractions (e.g. $0.71 = \frac{71}{100}$) • recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents • solve problems involving numbers up to three decimal places 	
<p style="text-align: center;">IPC</p>	<p style="text-align: center;"><u>Science</u> <u>Living Things and their Habitats</u></p> <ul style="list-style-type: none"> • Classify living organisms • Understand the kingdoms of life • Classify living things using the Linnaean system • Identify the characteristics of different types of microorganisms • Investigate asexual reproduction through spore dispersal • Classify and describe a living organism 	<p style="text-align: center;"><u>Geography</u> <u>The Amazon Rain Forest</u></p> <ul style="list-style-type: none"> • Which climate zones and biomes are located in South America? • What would a geographer say about Brazil? • What are the features of the Amazon Rainforest? • Why is the Amazon Rainforest important? • What challenges does the Amazon Rainforest face? • Why is the future of the Amazon Rainforest uncertain?
<p style="text-align: center;">PSHE</p>	<p style="text-align: center;"><u>Dreams and Goals</u></p> <ul style="list-style-type: none"> • Personal Learning Goals • Steps to Success • My Dream for the World Puzzle outcome: Flags/bunting • Helping to Make a Difference Puzzle outcome: Fundraising event • Helping to Make a Difference • Recognising Our Achievements 	

<p>RE</p>	<p style="text-align: center;">Hinduism</p> <ul style="list-style-type: none"> • I can explain what commitment means and how it can be demonstrated in different ways • I can explain the significance of Puja and how Puja shows commitment to God • I can explain how Sanatanis worship and show devotion to the gods and goddesses • I can explain why a Sanatani pilgrimage to the Ganges might show commitment to God • I can explain what commitment means to me and how I show it • I can explain what commitment means to me and how I show it
<p>Computing</p>	<p style="text-align: center;">Programming on Scratch</p> <ul style="list-style-type: none"> • Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts • Use sequence, selection, and repetition in programs; work with variables and various forms of input and output • Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs • Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analyzing, evaluating and presenting data and information
<p>Art & DT</p>	<p style="text-align: center;">In The Environment</p> <ul style="list-style-type: none"> • Drawing • Abstract • Expression • Painting • Portrait
<p>Music</p>	<p style="text-align: center;">Listening/Singing</p> <ul style="list-style-type: none"> • Appropriately discuss the dimensions of music and recognize them in music heard • Listen with attention to detail and recall sounds with increasing aural memory and accuracy • Appreciate and understand a wide range of music • Music assembly
<p>PE</p>	<ul style="list-style-type: none"> • Dance • Outdoor Activities • Kung Fu