

Year 5, Tennyson Class 2025 – 2026 Yearly Overview

	Autumn 1 – 6.5 wks	Autumn 2 – 7wks	Spring 1 – 6 wks	Spring 2 – 6 wks	Summer 1 – 5 wks	Summer 2 – 8 wks
English (Main Texts)	<p align="center">Inform</p> <ul style="list-style-type: none"> The Giant Arctic Jellyfish (Diary Entry) Fronted adverbials Paragraphing Coordinating Conjunctions Subordinating conjunctions Curiosity: The story of the Mars Rover (recount) Expanded noun phrases present perfect tense prepositions modal verbs 	<p align="center">Entertain</p> <ul style="list-style-type: none"> Beowulf (Narrative) Fronted adverbials Nouns and pronouns for clarity Speech Expanded noun phrases The Frost Fair (description) Subordinate clauses Relative clauses Semi colons expanded noun phrases 	<p align="center">Persuade</p> <ul style="list-style-type: none"> The Hidden Forest (Letter) Imperative verbs Short sentences for impact Brackets Adverbials for certainty The man who walked between the towers (speech) Subjunctive form Modal verbs Dashes 	<p align="center">Inform</p> <ul style="list-style-type: none"> King Kong (Report) relative clauses colons passive voice King Kong (news auto-cue) expanded noun phrases subordinating conjunctions fronted adverbials semi colons 	<p align="center">Entertain</p> <ul style="list-style-type: none"> The Highwayman (narrative from another POV) subordinate clauses relative clauses dashes semi colons 	<p align="center">Discuss</p> <ul style="list-style-type: none"> Jibo Robot Trailer (balanced argument) Modal verbs Relative clauses colons passive voice The Majestic Plastic Bag (review) https://www.youtube.com/watch?v=GLgh9h2ePYw adverbials expanded noun phrases colons and semi colons
Maths	<ul style="list-style-type: none"> Number & Place value Addition & Subtractions 	<ul style="list-style-type: none"> Multiplication & Division Fractions and decimals 	<ul style="list-style-type: none"> Fractions Geometry Addition and subtraction Statistics 	<ul style="list-style-type: none"> Measurement Fractions Addition and subtraction Multiplication and division 	<ul style="list-style-type: none"> Multiplication & division Geometry Four operations Addition and subtraction with statistics 	<ul style="list-style-type: none"> Fractions Geometry Multiplication and subtraction Four operations and measurement
Science HIAS Plans	Forces Space		Properties of materials	Science Week	Living things and their habitats	Animals Including Humans
History		Anglo Saxons		Mayans		
Geography		Western USA	Rivers		Biomes	
Computing	Computer systems and networks sharing information	Creating media - Video production	Programming A – Selection in physical computing	Data and information – Flat-file databases	Creating media – Introduction to vector graphics	Programming B – Selection in quizzes
Art/DT	DT - Cams	Sculpture – Anthony Gormley	DT – incorporate a microbit into a design (monitoring and control)		Art – David Hockney - Rivers	DT - Design and Make a curiosity cabinet (link to Art) Art - Joseph Cornell (mixed media)
French	Travel	Weather	Pocket Money	Sport	Animals and habitats	Describing animals
RE	Theme: Belonging Shahada and Salat	Theme: Interpretation Christmas: The two birth narratives	Theme: Love The Golden Rule	Theme: Salvation The Christian Story	Theme: Sacred Place Places of Worship	Theme: Umma Hajj and zakat
Music	Learning to play the Glockenspiel		Getting Started with Music Tech		External Provider –content to be confirmed	
PE	Tag rugby/Rounders	Dance/Dodgeball	Gymnastics/Hockey	Yoga/Football	Athletics/Golf	OAA/Fitness
SRE/PSHE	Are we the same? Anger Smoking	Peer Pressure Road Safety Looking out for ourselves and each other	Celebrating difference Computer safety	Enterprise Inclusion and acceptance	First Aid Making meaningful connections Supporting our mental health	Puberty Preparing for change Staying safe