### Townley School & Nursery

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# Curriculum Sequence Hawker Class 2023 - 2024 / 2024 - 2025

8:45	9:15	9:30 -11:55	12:00	13:00	15:00 - 15:15
Phonics	Guided reading	Play based learning		P.E.	Assembly
Spelling		Including group sessions for			Class story
		English, Maths & topic			
Phonics	Guided reading	Play based learning		Play based learning	Assembly
Spelling		Including group sessions for		Including group sessions	Class story
		English, Maths & topic		for topic	
Phonics	Guided reading	Play based learning	ے	Play based learning	Assembly
Spelling		Including group sessions for	Lunch	Including group sessions	Class story
		English, Maths & topic	ت	for topic	
Phonics	Reading	Play based learning		Play based learning	Assembly
Spelling		Including group sessions for		Including group sessions	Class story
		English, Maths & topic		for topic	
Phonics	Reading	Play based learning		Forest School	Special
Spelling		Including group sessions for			Assembly
		English, Maths & topic			

#### NOTES:

Phonics & Spelling - Little Wandle Guided Reading - Little Wandle

Topic - (all subjects except phonics/spelling/reading/English and maths): science, history, geography, PSHE, RE, music, art and design

A variety of teaching techniques used to support developmentally appropriate learning. For example, small group teaching sessions for various subjects, adult directed learning in the provision areas, adults supporting child-led learning in the provision areas, whole class teaching input on the carpet, puzzles, games and interactive games.

# KS1 CYCLE 1 (Y1 content) Mixed Age Sequencing

## 2023 - 2024

	2023	Spring 2024	Summer 2024	
Little Wandle reading programme for guided		Little Wandle reading programme for guided	Little Wandle reading programme for guided	
reading. Carefully matched to the exact GPCs		reading. Carefully matched to the exact GPCs	reading. Carefully matched to the exact GPCs	
that the children are fluent with.		that the children are fluent with.	that the children are fluent with.	
CUSP Reading/ Class story focus:		CUSP Reading/ Class story focus:	CUSP Reading/ Class story focus:	
•	Beegu	The Tale of Peter Rabbit	There's a Rangtan in my bedroom	
•	Where the Wild Things Are	Look Up!	<ul> <li>And Tango Makes Three</li> </ul>	
•	The Storm Whale	Here We Are	The Lion Inside	
•	The Owl and the Pussycat	Chocolate Cake	<ul> <li>Aesop- The Hare &amp; the Tortoise</li> </ul>	
•	Aesop'- The Boy Who Cried Wolf		The Proudest Blue	
	genres overview (based around	Writing genres overview (based around	Writing genres overview (based around	
	amework)	CUSP framework)	CUSP framework)	
•	Word level work	• Poetry	• Poetry	
•	Strong Start Sentence Composition	Recount	Descriptive writing  Transport to a second to the sec	
	Writing for purpose	Writing letters	Instructions	
	Settings & character descriptions	Stories with a familiar setting	Recap of all text types	
Matha a	Stories with familiar settings verview (WRM and NCETM)	Instructions  Aboths everying (WDM and NCETM)	Alatha aversion (M/DA) and N/CTA)	
	verview (WRM and NCE IM) Place Value	Maths overview (WRM and NCETM)	Maths overview (WRM and NCETM)	
•	Addition and subtraction	Place Value (incl. money)      Maggungment (langth & height: magg	Multiplication and division     Fractions	
•		Measurement (length & height; mass and canacity)		
•	Shape	and capacity)  • Multiplication and division	Nime     Position and direction	
		• Multiplication and division	Statistics	
Science o	overview (based around CUSP)	Science overview (based on CUSP)	Science overview (based on CUSP)	
•	Seasonal changes and daily weather	Everyday materials	• Plants	
•	Introduce Plants - (trees)	Revisit: Animals, including humans	Revisit: Plants, Animals including	
•	Animals, including humans	Revisit: seasonal changes	humans	
			Revisit: seasonal changes	
Geograph	ny	Geography	Geography	
•	7 Continents	<ul> <li>Seas around UK</li> </ul>	<ul> <li>Hot and cold places</li> </ul>	
•	5 Oceans	<ul> <li>Hot and cold places</li> </ul>	Mapping and fieldword	
•	Countries & capital cities of the UK			
History		History	History	
•	Chronology and timelines	<ul> <li>The lives of significant people</li> </ul>	<ul> <li>Events beyond living memory -</li> </ul>	
•	Changes within living memory	(Mary Anning and David Attenborough)	Festivals / More lives of significant	
•	Seasonal festivals		people (Neil Armstrong, Mae Jemison,	
PSHE		PSHE	Bernard Harris Jr, Tim Peake.) PSHE	
rane		Working Together		
•	Beginning and Belonging	Financial capability	<ul> <li>Relationship and sex education</li> <li>Healthy lifestyles</li> </ul>	
	Conflict Resolution	' '		
	Design (from CUSP framework)	Art and Design (from CUSP framework)	Art and Design (from CUSP framework)	
•	Drawing & Painting	Prints & textiles     Drawing and pointing	• 3D work	
	Cignificant antists			
•	Significant artists	Drawing and painting	• Collages	
	<b>g</b> (based on Kapow framework)	Computing (based on Kapow framework)	Computing (based on Kapow framework)	
	g (based on Kapow framework) Online safety	Computing (based on Kapow framework)  • Programming (BeeBots)	Computing (based on Kapow framework)  • Creating media – digital imagery	
	g (based on Kapow framework) Online safety Algorithms and computational	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation	Computing (based on Kapow framework)	
Computin • •	g (based on Kapow framework) Online safety Algorithms and computational thinking	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and	Computing (based on Kapow framework)  • Creating media - digital imagery	
Computing	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom	Computing (based on Kapow framework)	Computing (based on Kapow framework)  Creating media – digital imagery  Showcasing skills	
Computin • •	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom	Computing (based on Kapow framework)	Computing (based on Kapow framework)  Creating media – digital imagery  Showcasing skills  Design and Technology	
Computin • •	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom	Computing (based on Kapow framework)	Computing (based on Kapow framework)  Creating media – digital imagery  Showcasing skills	
Computing	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition	
Computin  Design at	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures ased on Kapow framework)	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition  Music (based on Kapow framework)	
Computin  Design an  Music (ba	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures  ased on Kapow framework) Musical vocabulary	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)  Classical music, dynamics and tempo	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition  Music (based on Kapow framework)  Pitch and tempo	
Computin  Design an  Music (ba	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures  ased on Kapow framework) Musical vocabulary Pulse and rhythm	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition  Music (based on Kapow framework)	
Computin  Design an  Music (ba	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures  ased on Kapow framework) Musical vocabulary Pulse and rhythm	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)  Classical music, dynamics and tempo  Timbre and rhythmic patterns  PE - gymnastics/dance	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology Food and Nutrition  Music (based on Kapow framework) Pitch and tempo Vocal and body sounds  PE - athletics/swimming	
Computin  Design at  Music (ba	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures  ased on Kapow framework) Musical vocabulary Pulse and rhythm isports	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)  Classical music, dynamics and tempo  Timbre and rhythmic patterns  PE - gymnastics/dance	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition  Music (based on Kapow framework)  Pitch and tempo  Vocal and body sounds  PE - athletics/swimming  RE	
Computin  Design an  Music (ba	g (based on Kapow framework) Online safety Algorithms and computational thinking Using technology in the classroom and Technology Design, create and evaluate Structures  ased on Kapow framework) Musical vocabulary Pulse and rhythm	Computing (based on Kapow framework)  Programming (BeeBots)  Stop motion animation  Using computers (laptops) and Microsoft programmes  Design and Technology  Mechanisms  Materials  Music (based on Kapow framework)  Classical music, dynamics and tempo  Timbre and rhythmic patterns  PE - gymnastics/dance	Computing (based on Kapow framework)  Creating media - digital imagery  Showcasing skills  Design and Technology  Food and Nutrition  Music (based on Kapow framework)  Pitch and tempo  Vocal and body sounds  PE - athletics/swimming	

Autumn 2024	Spring 2025	Summer 2025	
<b>Little Wandle reading</b> programme for guided reading. Carefully matched to the exact GPCs that the children are fluent with.	Little Wandle reading programme for guided reading. Carefully matched to the exact GPCs that the children are fluent	Little Wandle reading programme for guided reading. Carefully matched to the exact GPCs that the children are fluent with.	
<ul> <li>CUSP Reading/ class story focus</li> <li>Grandad's Island</li> <li>Aesop's Fables - The Goose that laid the Golden Eggs</li> <li>Mrs Noah's Pockets</li> <li>Paddington</li> <li>The Christmas Pine</li> </ul>	with.  CUSP Reading/ class story focus  The Quangle Wangle's Hat  Coming to England  The Street Beneath My Feet  Rhythm of the Rain  Little People Big Dreams	CUSP Reading/ class story focus Fantastically Great Women Who Changed the World Aesop's Fables - The Sun and The Wind Fantastic Mr Fox	
CUSP Writing  Introduce = (Block A) Revisit = (Block B)  Strong Start Sentence Composition (optional)  • Character descriptions A (Y2)  • Poems developing vocabulary A (Y2)  • Simple retelling of a narrative A (Y2)  • Formal invitations A (Y2)  • Stories from other cultures A (Y2)	<ul> <li>Poetry on a theme (humorous) A (Y2)</li> <li>Non-chronological reports A (Y2)</li> <li>Formal invitations B (Y2)</li> <li>Stories from other cultures B (Y2)</li> <li>Recount from personal</li> </ul>	<ul> <li>Non-chronological reports B</li> <li>Simple retelling of a narrative B</li> <li>Recount from personal experience B</li> <li>Poems developing vocabulary B         (Enrichment)</li> <li>Character description B</li> <li>Poetry on a theme (humorous / poems about change) B (Enrichment)</li> </ul>	
Maths overview (WRM and NCETM)  Place Value Addition and subtraction Shape	experience A (Y2)  Place Value (incl. money)  Measurement (length & height; mass and capacity)  Multiplication and division	<ul> <li>Multiplication and division</li> <li>Fractions</li> <li>Time</li> <li>Position and direction</li> <li>Statistics</li> </ul>	
<ul> <li>CUSP Science</li> <li>Living things and their habitats (Y2)</li> <li>Animals, including humans (Y2)</li> </ul>	<ul> <li>Uses of everyday materials         (Y2)</li> <li>Revisit Living things and their         habitats / materials (Y2)</li> </ul>	<ul> <li>Plants (Y2)</li> <li>Revisit Living things and their habitats / Animals, including humans</li> <li>Y2)</li> </ul>	
CUSP Art and Design  Drawing Block A (Y2) Painting Block B (Y2)	<ul> <li>Printmaking Block C (Y2)</li> <li>Textiles and collage Block D</li> </ul>	<ul><li>3D Block E (Y2)</li><li>Creative Response Block F (Y2)</li></ul>	
Computing (Kapow framework)     Computing systems and networks 1:     What is a computer?     Programming 1: Algorithms & debugging	Computing systems and networks 2: Word processing     Programming 2: ScratchJr	<ul> <li>Creating media: Stop motion</li> <li>Data handling: International Space Station</li> </ul>	
Design and Technology  Textiles Block A (Y2)  Food and Nutrition Block B (Y2)	Mechanisms Block C (Y2)     Materials Block D (Y2)	<ul><li>Food and Nutrition Block E (Y2)</li><li>Structures Block F (Y2)</li></ul>	
Human and Physical features (Y2)     Compare a small part of the UK to a non- European location - London and Nairobi (Y2)	<ul> <li>Compare a small part of the UK to a non-European location - London and Nairobi (Y2)</li> <li>Fieldwork and map skills (Y2)</li> </ul>	<ul> <li>Fieldwork and map skills (Y2)</li> <li>Compare a different non-European location to our locality - Amazon Rainforest (Y2)</li> </ul>	
Events beyond living memory	Significant historical events,     people, places in our locality	<ul> <li>Significant historical events, people, places in our locality</li> <li>Revisit - Events beyond living memor</li> </ul>	
West African call and response song     (Theme: Animals)     Orchestral instruments (Theme:     Traditional Western stories)	Musical me     Dynamics, timbre, tempo and motifs (Theme: Space)	<ul> <li>On this island: British songs and sounds</li> <li>Myths and legends</li> </ul>	
PE - multisports  PSHE  Rules and responsibilities  Digital Lifestyles  My Emotions	PE - gymnastics/dance Anti-Bullying Diversity and communities Drug Education	<ul> <li>PE - athletics/swimming</li> <li>Personal Safety</li> <li>Sex &amp; Relationships</li> <li>Education</li> <li>Managing Change</li> </ul>	
<ul><li>Why do we need to give thanks?</li><li>What do candles mean to people?</li></ul>	<ul> <li>How do we know some people have a special connection to God?</li> <li>What is a prophet?</li> </ul>	<ul> <li>How do some people talk to God?</li> <li>Where do some people talk to God?</li> </ul>	