

## Year 5 Curriculum Map 2022-2023 – Herne Junior School



Subject	AUTUMN	SPRING	SUMMER
<b>Theme</b>	Our Earth in Space Ancient Civilisations	Living with the Power of Mother Nature	Ancient Greeks
<b>English</b>	<p><b>The Lost Words</b> Poetry</p> <p><b>The Iron Man</b> Narrative description, Formal persuasive letter.</p> <p><b>Wonderful Life</b> Narrative, Character description, Diary entry.</p> <p><b>Mr Wuffles</b> Narrative with speech focus.</p> <p><b>Egyptians</b> Newspaper, Instructions, Narrative</p>	<p><b>David Walliams</b> Character description/Narrative, Instructions, Recount.</p> <p><b>Volcanoes</b> Performance Poetry, Non-Chronological report.</p> <p><b>Suffragettes</b> Biography, Formal Letter</p>	<p><b>The Storm</b> Description (atmosphere/viewpoint)</p> <p><b>Myths and Legends</b> Narrative, Character description, Recount, Play scripts.</p> <p><b>The Day the Crayons Quit</b> Persuasive letter</p>
<b>Whole Class Reading</b>	Whole class reading - Cosmic by Frank Cottrell Boyce	Whole class reading – Swimming Against the Storm by Jess Butterworth	Whole class reading – Girl of Ink and Stars by Kiran Millwood Hargrave
<b>Maths</b>	Number – Place Value Number – Addition and Subtraction Statistics Number – Multiplication and Division Measurement – Perimeter and Area	Number – Multiplication and Division Number – Fractions Measurement – Angles Number – Decimals and Percentages	Number – Decimals Geometry – Properties of Shapes Geometry – Position and Direction Measurement – Converting Units Measurement – Volume
<b>Science</b>	Living things and their habitats (Walk) Forces Earth and space	Living things and their habitats (Walk) Forces Properties and changes of materials	Living things and their habitats (Unit and walk) Animals, including humans (Life cycles)
<b>Computing</b>	Blogging Databases	Animation	Programming PowerPoint

<b>R.E</b>	Belonging: Islam Prayer Prophecy: The Magi	Resurrection: The Empty Cross Messages: Jesus' teaching	Community: Islam Peace: Islam
<b>PSHE</b>	RRR – Class Charter Respect and Bullying Mental Wellbeing	Staying Safe Growing, Changing and Keeping Active	Substances Media Literacy
<b>D.T</b>	Control Mechanisms; Cams – Mars Buggy	Food: Savoury picnic food	Textiles: Structures : Investigating strong structures
<b>History</b>	Timeline of space Exploration Earliest civilisations (overview of all) Ancient Egypt		Ancient Greece
<b>Geography</b>	Longitude/Latitude and Time zones Map work	Volcanoes and earthquakes North America comparison Map work	
<b>Music</b>	Develop an understanding of the history of music Listening and Appraising – The Planets	Singing - Fresh Prince of Bel Air	Develop an understanding of musical composition – The Storm Benjamin Brittan
<b>Art</b>	Mark making: Seeds Collage: Fly me to the moon	Drawing: proportion Colour and paint: volcanoes	Drawing and Sculpture: Architecture The work of a significant artist: Vincent Van Gogh
<b>MFL</b>	C'est l'annee	L'environnement	Bon appetit
<b>P.E</b>	Swimming  Gym – Balances  Games – Mini Games – Tactical Development / Striking and Fielding,	Swimming  Dance – Volcanoes  Games – Mini Games – Tactical Development / Striking and Fielding, Avon Tyrell- Outdoor pursuits/challenge	Swimming  Gym – Responding to music (Balances)  Games – Mini Games – Tactical Development / Striking And Fielding,